Sent Via Electronic Mail Only
cleaner05@hotmail.com

9/15/2026

K&L Cleaners, LTD.
2469 Route 54A
Penn Yan, New York 14527

Re: Site Characterization Report-Conditional Approval
K&L Cleaners
Site ID No: 862010
Penn Yan, Yates County

Dear Ken Owen,

The New York State Department of Environmental Conservation (NYSDEC) and the New York State Department of Health (NYSDOH) have reviewed the March 25, 2026 Site Characterization Report (SCR) prepared and submitted on your behalf by LaBella. This SCR was prepared pursuant to the *Order on Consent and Administrative Settlement Index No. 8-20250128-33* (Order) executed with NYSDEC to complete a site characterization (SC) at the above-referenced site. The work was conducted in accordance with the workplan which was conditionally approved by NYSDEC on November 19, 2025.

NYSDEC and NYSDOH hereby provide conditional approval of this SCR with the following comments and clarifications:

1. **Executive Summary – Findings and Conclusions – Soil Vapor Intrusion Assessment** states *"…the results for TCE in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A…".* For future reference, the full guidance document name is *NYSDOH Final Guidance for Evaluating Soil Vapor in the State of New York (2006) with updates* (SVI Guidance).

2. **Section 2.2 Site Summary-** NYSDEC and NYSDOH understand that the pit-area in the former dry-cleaning room was investigated and found to be less than 3" deep with a concrete bottom. It is understood that the pit was sealed during sub-slab air communication testing.

3. **Section 4.7 Soil Vapor Intrusion (SVI) Assessment-** NYSDEC and NYSDOH understand that the product inventories and NYSDOH Indoor Air Questionnaires were completed for the main building, and the separate garage and carpentry rental spaces.

4. **Figure 9 – Sub-Slab Depressurization System Design:** NYSDEC and NYSDOH understand that the figure depicting a Sub-Slab Depressurization System (SSDS) represents proposed work that has not yet been completed under an approved NYSDEC/NYSDOH workplan.

5. NYSDEC and NYSDOH understand that NAPL was observed in two groundwater monitoring wells; SB-04 and SBMW-04.

In accordance with 6 NYCRR Part 375-1.6(d), please send written confirmation to NYSDEC and NYSDOH (email is acceptable) **within fifteen (15) days** regarding your selection of one of the following options:

1. Accept this SCR as modified above. If you choose to accept these modifications, this letter becomes part of the approved SCR; or
2. Invoke dispute resolution, as set forth in section 375-1.5(b)(2) of this Subpart.

NYSDEC seeks to resolve any outstanding differences in a mutually agreeable manner, which addresses the requirements of the State Superfund Program. If there are any questions or concerns, please feel free to contact me at 585-226-5480 or michael.ormanoski@dec.ny.gov.

Sincerely,



Mike Ormanoski
Project Manager

EC:

D. Brantner (LaBella)
J. Deming (NYSDOH)
A. Keegan (NYSDOH)
M. Murphy (NYSDEC)
G. MacLean (NYSDEC)
M. Rees (NYSDEC)

From:	Brantner, Drew
To:	Ormanoski, Michael R (DEC); Ken Owen
Cc:	Keegan, Aaron (HEALTH); Deming, Justin H (HEALTH); Murphy, Michael C (DEC); MacLean, Greg B (DEC); Rees, Mackenzie L (DEC)
Subject:	RE: [Ext] K&L Cleaners NYSDEC Site #862010-Site Characterization Report-Conditional Approval
Date:	Wednesday, September 30, 2026 12:03:07 PM

Attention: This email came from an external source. Do not open attachments or click on links from unknown senders or unexpected emails.

Hello Mike,

On behalf of K&L Cleaners, with the clarification previously stated concerning comment No. 5, the conditional approval of the Site Characterization Report is accepted.

Regards,

Drew Brantner
LaBella Associates | Project Manager

+1 (585) 287-9089 direct

Paternity Leave November 12 - December 31

From: Ormanoski, Michael R (DEC) <Michael.Ormanoski@dec.ny.gov>
Sent: Friday, September 25, 2026 7:13 AM
To: Brantner, Drew <dbrantner@labellapc.com>; Ken Owen <cleaner05@hotmail.com>
Cc: Keegan, Aaron (HEALTH) <Aaron.Keegan@health.ny.gov>; Deming, Justin H (HEALTH) <justin.deming@health.ny.gov>; Murphy, Michael C (DEC) <michael.murphy1@dec.ny.gov>; MacLean, Greg B (DEC) <greg.maclean@dec.ny.gov>; Rees, Mackenzie L (DEC) <Mackenzie.Rees@dec.ny.gov>
Subject: RE: [Ext] K&L Cleaners NYSDEC Site #862010-Site Characterization Report-Conditional Approval

Thanks for the clarification Drew. If the remaining comments are acceptable to the K&L Cleaner team please send written acceptance of the conditional approval by the deadline indicated in the letter.

Thanks,

Mike Ormanoski
Assistant Engineer (Environmental)

New York State Department of Environmental Conservation
DEC Region 8 | Division of Environmental Remediation
6274 East Avon-Lima Road, Avon, New York 14414
Office: 585-226-5480 | Mobile: 585-813-4920
Email: michael.ormanoski@dec.ny.gov
dec.ny.gov | @NYSDEC on Social Media | Podcast

From: Brantner, Drew <dbrantner@labellapc.com>
Sent: Thursday, September 24, 2026 10:52 PM
To: Ormanoski, Michael R (DEC) <Michael.Ormanoski@dec.ny.gov>; Ken Owen <cleaner05@hotmail.com>
Cc: Keegan, Aaron (HEALTH) <Aaron.Keegan@health.ny.gov>; Deming, Justin H (HEALTH) <justin.deming@health.ny.gov>; Murphy, Michael C (DEC) <michael.murphy1@dec.ny.gov>; MacLean, Greg B (DEC) <greg.maclean@dec.ny.gov>; Rees, Mackenzie L (DEC) <Mackenzie.Rees@dec.ny.gov>
Subject: RE: [Ext] K&L Cleaners NYSDEC Site #862010-Site Characterization Report-Conditional Approval

Attention: This email came from an external source. Do not open attachments or click on links from unknown senders or unexpected emails.

Hi Mike,

On behalf of K&L Cleaners, one point of clarification:

The first 4 comments are accurate; however, the 5th comment is not. SB-04/SBMW-04 is the same location and represents **one** groundwater monitoring well where NAPL was observed, not two separate locations or wells. SB-04 was the name of the boring and SBMW-04 was used to name the monitoring well installed into boring SB-04.

Hopefully that makes sense,

Drew Brantner
LaBella Associates | Project Manager

+1 (585) 287-9089 direct

Paternity Leave November 12 - December 31

From: Ormanoski, Michael R (DEC) <Michael.Ormanoski@dec.ny.gov>
Sent: Tuesday, September 15, 2026 2:46 PM
To: Ken Owen <cleaner05@hotmail.com>
Cc: Brantner, Drew <dbrantner@labellapc.com>; Keegan, Aaron (HEALTH) <Aaron.Keegan@health.ny.gov>; Deming, Justin H (HEALTH) <justin.deming@health.ny.gov>; Murphy, Michael C (DEC) <michael.murphy1@dec.ny.gov>; MacLean, Greg B (DEC) <greg.maclean@dec.ny.gov>; Rees, Mackenzie L (DEC) <Mackenzie.Rees@dec.ny.gov>
Subject: [Ext] K&L Cleaners NYSDEC Site #862010-Site Characterization Report-Conditional Approval

Good Afternoon,

Please see the attached and contact me with any questions.

Thanks,

Mike Ormanoski
Assistant Engineer (Environmental)

New York State Department of Environmental Conservation
DEC Region 8 | Division of Environmental Remediation
6274 East Avon-Lima Road, Avon, New York 14414
Office: 585-226-5480 | Mobile: 585-813-4920
Email: michael.ormanoski@dec.ny.gov
dec.ny.gov | @NYSDEC on Social Media | Podcast

CAUTION: This e-mail originated from outside the LaBella organization. Do not open attachments or click any links until the e-mail has been determined to be legitimate. Forward all questionable messages to abuse@labellapc.com for evaluation.

Site Characterization Report

K&L Cleaners
NYSDEC Site No. 862010

Location:

2469 Route 54A
Penn Yan (Town of Jerusalem)
Yates County, New York 14527

Prepared on Behalf of:

K&L Cleaners, LTD.
2469 Route 54A
Penn Yan, New York 14527

LaBella Project No. 2251236.01

March 25, 2026

300 State Street, Suite 201 | Rochester, NY 14614 | p 585-454-6110 | f 585-454-3066

CERTIFICATION

I, Drew Brantner, certify that I am a QEP and that this Site Characterization Report was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10) and Green Remediation (DER-31), and that all activities were performed in full accordance with the DER-approved work plan.

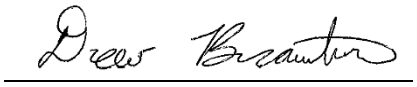
Drew Brantner	3/25/2026	
Name	Date	Signature

TABLE OF CONTENTS

CERTIFICATION 1
TABLE OF CONTENTS 2
ACRONYMS & ABBREVIATIONS 5
EXECUTIVE SUMMARY 6
1.0 INTRODUCTION 9
1.1 Limitations & Exceptions 9
2.0 BACKGROUND 9
2.1 Site Location and Description 9
2.2 Site History 10
2.3 Adjacent Property Use 10
2.4 Summary of Previous Studies 10
2.4.1 Phase I ESA, LaBella (November 18, 2021) 11
2.4.2 Phase II ESA, LaBella (January 25, 2022) 11
2.4.3 Supplemental Phase II ESA, LaBella (May 9, 2022) 11
2.4.4 Supplemental Environmental Investigation, LaBella (August 24, 2023) 12
2.4.5 Site Inspection (November 20, 2024) 14
2.5 Geology & Hydrogeology 14
3.0 OBJECTIVE 15
4.0 SCOPE OF WORK 15
4.1 Monitoring Well Decommissioning 15
4.2 Monitoring Well Redevelopment 15
4.3 Public and Private Utility Stakeout 15
4.4 Cleanout Tank 16
4.5 Overburden Soil Sampling and Monitoring Well Installation 16
4.5.1 Overburden Groundwater Monitoring Well Installation 16
4.6 Groundwater Monitoring Well Development and Groundwater Sampling 16
4.6.1 Groundwater Monitoring Well Development 16
4.6.2 Groundwater Monitoring Well Sampling 17
4.7 Soil Vapor Intrusion (SVI) Assessment 17
4.7.1 Pre-Sampling Inspection 18
4.7.2 Product Inventory 19
4.7.3 Sub-Slab Vapor Point Installation 22
4.7.4 Air Sampling 22
4.7.5 Soil Vapor and Air Sample Collection Methods 23
4.7.6 Laboratory & Sampling Equipment Information 23

4.7.7 Sampling Precautions 23
4.7.8 Sample Log 24
4.7.9 Sub-Slab Vapor Point Abandonment 24
4.8 Investigation Derived Waste Management and Disposal 24
4.9 Green Remediation 25
4.10 Laboratory Analytical Program 25
4.10.1 Site Characterization – January- February 2026 25
5.0 SUMMARY OF FINDINGS 27
5.1 Site Geology and Hydrogeology / Subsurface Conditions 27
5.2 Cleanout Tank 27
5.3 Field Screening Results 28
5.4 Laboratory Analytical Results 29
5.4.1 Subsurface Soil 29
5.4.2 Groundwater 30
5.4.3 Soil Vapor and Indoor Air 33
5.4.3.1 Comparison to NYSDOH Matrices 33
5.4.3.2 Comparison to NYSDOH Guidance Values 37
5.4.3.3 Comparison to USEPA Established Background Values 38
5.5 Investigation Derived Waste 39
5.5.1 IDW Disposal 39
6.0 QUALITY CONTROL 40
6.1 Analysis of QA/QC Sampling Results 40
6.2 Third-Party Data Validation 42
6.3 Work Plan Deviations 42
6.3.1 Testing Location Revisions 42
6.3.2 Missing SB-32 Soil Sample 42
6.3.3 GW Resampling of PFAS 42
6.3.4 MW-25 Not Decommissioned 43
7.0 COMMUNITY AIR MONITORING 43
8.0 CONCLUSION 43
9.0 CLOSING AND SIGNATURE OF ENVIRONMENTAL PROFESSIONAL 46

Figures

Figure 1 – Site Location
Figure 2 – Site Plan with Land Use Information
Figure 3 – Site Plan with Utility Information
Figure 4 – Testing Locations
Figure 5 – Exceedances of Unrestricted Use SCOs in Soil
Figure 6A – Exceedances of Applicable Groundwater Standards – VOCs

Figure 6B – Exceedances of Applicable Groundwater Standards – Metals and PFAS
Figure 7 – Groundwater Elevation
Figure 8 – Building Layout with SVI Sampling Locations
Figure 9 – SSDS Design

Tables

SS-1 through SS-6 - Summary of Subsurface Soil Analysis
GW-1 through GW-6 - Summary of Groundwater Analysis
SVI 1 - Summary of Volatile Organic Compounds (VOCs) in Sub-Slab Vapor, Indoor Air, and Outdoor Air by EPA Method TO-15
WC-1 and WC-2 - Summary of Waste Characterization Data

Appendix 1 Subsurface Utility Engineering Report (LaBella)
Appendix 2 Photo Log
Appendix 3 Field Logs
- Air Sample Logs
- Well Decommissioning Logs
- Soil Boring Logs
- Well Construction Logs
- Well Development Logs
- Groundwater Sampling Logs

Appendix 4 NYSDOH Indoor Air Questionnaire
Appendix 5 IDW Management & Disposal Documents
Appendix 6 Laboratory Reports (Eurofins and SanAir)
Appendix 7 CAMP Data
Appendix 8 DUSR (Data Validation Services)

ACRONYMS & ABBREVIATIONS

BASE – Building Assessment and Survey Evaluation (USEPA)
bgs – Below Ground Surface
CP-51 – (NYSDEC) Commissioner's Policy #51
CVOCs – Chlorinated Volatile Organic Compounds
DEC – Department of Environmental Conservation
DER – Division of Environmental Remediation
DUSR – Data Usability Summary Report
ELAP – Environmental Laboratory Approval Program
ESA – Environmental Site Assessment
eV – electron volt
ft – feet
IDW – Investigation Derived Waste
IRM – Interim Remedial Measure
MW-## - Monitoring Well (Number)
NYCRR – New York Codes, Rules and Regulations
NYSDEC – New York State Department of Environmental Conservation
NYSDOH – New York State Department of Health
PERC – Perchloroethylene / Tetrachloroethylene
PFAS – Per- and Poly- Fluoro Alkyl Substances
PID – Photoionization Detector
ppb – Parts Per Billion
ppm – Parts Per Million
RCRA – Resource Conservation and Recovery Act
SB-## - Soil Boring (Number)
SC – Site Characterization
SCO – Soil Cleanup Objective
SCWP – Site Characterization Work Plan
SSDS – Sub-Slab Depressurization System
SVI – Soil Vapor Intrusion
SVOC – Semi-Volatile Organic Compound
TCE – Trichloroethylene / Trichloroethene
TCLP – Toxicity Characteristic Leachate Procedure
TICs – Tentatively Identified Compounds
TOGS – Technical & Operational Guidance Series 1.1.1
ug/m^3 – Micrograms per Cubic Meter (also sometimes abbreviated as mcg/m^3)
USEPA or EPA – United States Environmental Protection Agency
VOC – Volatile Organic Compound

EXECUTIVE SUMMARY

LaBella Associates, D.P.C. ("LaBella") was retained by K&L Cleaners to perform site characterization activities for the Site located at 2469 Route 54A, in Penn Yan (Town of Jerusalem), Yates County, New York. K&L Cleaners entered into an Order on Consent (Index No. 8-20250128-33) with the New York State Department of Environmental Conservation (NYSDEC) on July 18, 2025 (DEC Site No. 862010). The Order on Consent required that a site characterization be performed to appropriately characterize contamination at the Site and to provide a mechanism for K&L Cleaners to implement any necessary interim remedial measures and associated site management.

Objective

The objective of the site characterization (SC) is to determine whether contaminants are present at the Site above applicable NYS standards.

It is also an objective of this SC to provide enough information and data for K&L Cleaners to implement any necessary interim remedial measures and associated site management.

Scope

Site characterization activities included the following:

- Decommissioning of five (5) previously installed groundwater monitoring wells;
- the redevelopment and sampling of four (4) previously installed groundwater monitoring wells;
- the advancement of three (3) overburden soil borings and soil sampling;
- installation and subsequent development, and sampling, of two (2) newly installed groundwater monitoring wells;
- SVI assessment of the building, including six (6) co-located sub-slab/indoor air samples and one (1) outdoor/ambient sample;
- laboratory analysis of subsurface soil, groundwater, soil vapor, and indoor air samples collected from the Site; and,
- proper characterization and disposal of all IDW generated by site characterization activities.

Findings and Conclusions

Geology/Hydrogeology

Soil/fill containing typical components of 'urban fill' (including, brick, concrete, asphalt, and/ or coal) was identified in two (2) soil borings at depths ranging from approximately 3-ft to 9-ft bgs.

Separate from the aforementioned soil/fill layer, the first (i.e., shallowest) layer of soil at the Site generally consists of gray to brown silty sand and clay from approximately one (1) to twenty-one (21) ft bgs.

A separately identifiable layer of soil underlies the first (shallowest) layer (hereinafter "underlying soil"). The underlying soil generally consists of brown/brownish gray coarse to fine sandy silt from approximately twenty-one (21) to forty (40) ft bgs.

Bedrock was not encountered during SC activities.

Groundwater was encountered at the Site at various depths ranging from approximately 12 to 32 ft bgs (as measured on multiple dates during SC activities ((re)development, sampling). Based on the

variable soil types encountered (including fill), and the rate of recharge of the different groundwater monitoring wells, perched groundwater is present at the Site. Apparent "true" groundwater (i.e., the depth where groundwater depth is consistent and significant drawdown does not occur) is approximately thirty (30) feet bgs, matching the depth of visible groundwater indicators observed during SC soil boring installation activities.

Field Evidence of Impairment

Field evidence of impairment indicative of historical/weathered petroleum-related contamination (petroleum-like odors, black staining, PID response) was observed in subsurface soil/fill at the Site in all three (3) soil boring locations. In addition, petroleum-like odors and sheen were observed on groundwater in the four previously existing wells that were redeveloped and sampled (SBMW-04, SBMW-12, MW-21, and MW-28). The previously existing wells encounter shallow/perched groundwater.

Based on the location and depth of contaminants, field observations, apparent perched groundwater, and weathered/degraded nature of the analytical sample results, apparent petroleum-related contamination including a light-non-aqueous phase liquid (LNAPL) is present on the Site.

Separately, contamination by the chlorinated solvent PERC and its associated breakdown products is also present, generally in deeper groundwater, likely due to these compounds being denser than water.

Cleanout Tank

During SC activities, a cleanout tank in-line with the sanitary sewer was discovered. The cleanout tank apparently receives wastewater from the Laundry / Cleaning Business portion of the building, which is the location of the former K&L Cleaners and the dry-cleaning equipment formerly on-site. The cleanout tank is located near the areas of most elevated PERC and other breakdown products detected at the Site (in soil, groundwater, and sub-slab soil vapor). The construction characteristics and installation date of the cleanout tank are unknown, but the tank is certain to have been present when dry-cleaning operations occurred at the Site. Based on the apparent construction characteristics visible and accessible during this SC, the tank consists primarily of concrete. Concrete is a porous material, and it is likely that the tank has leaked or is currently leaking. Based on the findings of this SC and previous investigation activities and results, the cleanout tank is considered a probable source of PERC-related contamination on the Site.

PFAS Analytical Results

PFAS concentrations in groundwater were identified in both groundwater samples collected from the Site. PFAS was not identified in the equipment blank collected alongside the groundwater sample MW-31-20260226. The lack of PFAS identified in the equipment blank indicates that PFAS is currently present in groundwater at the Site.

Soil Vapor Intrusion Assessment

Six (6) co-located sub-slab and indoor air samples were collected over an approximate eight (8) hour time period and analyzed for VOCs via USEPA Method TO-15. Four (4) co-located samples were taken from the Laundry/ Cleaning Business, one (1) co-located sample was taken from the Carpenter Shop, and one (1) co-located sample taken from the Garage. Notable results include:

- Laundry/Cleaning Business:
  - At two (2) of the four (4) co-located sampling locations, the results for TCE in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A (refer to Figure 7). At the other two (2) co-located sampling locations, the results for TCE in the sub-slab and indoor

air put those locations in the "Identify source(s) and resample or mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A.

- At one (1) of the four (1) co-located sampling locations, the results for cis-1,2-Dichloroethene in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A (refer to Figure 7).
- At all four (4) co-located sampling locations, the results for PERC in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix B (refer to Figure 7).
- At all four (4) sampling locations, the results for PERC in the indoor air exceed the NYSDOH Guidance Value of 30 ug/m^3 for PERC.
- At all four (4) sampling locations, the results for TCE in the indoor air exceed the NYSDOH Guidance Value of 2 ug/m^3 for TCE.

- Carpenter Shop:
  - At the one (1) sampling location in the carpenter shop, the detected concentration of Ethylbenzene, 1,2,4 –Trimethylbenzene, 1,3,5 – Trimethylbenzene, o – Xylene, m, p – Xylene, and Toluene from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions.

- Garage:
  - At the one (1) sampling location in the garage, the detected concentration of Isooctane (2,2,4– Trimethylpentane), m, p – Xylene, and Hexane from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions.

The findings of the SVI assessment indicate sub-slab vapor contains significant concentrations of contaminants in the Laundry/Cleaning Business portion of the building, specifically and most notably PERC and TCE. It is recommended that mitigation of sub-slab vapor intrusion be addressed, in accordance with NYSDOH guidance. An Interim Remedial Measure (IRM) to install a Sub-Slab Depressurization System (SSDS) at the Site has been submitted to the NYSDEC (dated March 4, 2026).

One (1) outdoor/ ambient air (control) sample was collected over an approximate eight (8) hour period and analyzed for VOCs via USEPA Method TO-15. No evidence of cross-contamination or an outdoor/ ambient condition affecting the Site was identified by the collection of the outdoor/ ambient air (control) sample.

Other Routes of Exposure

The Site is presently serviced by a municipal water system. No use of Site groundwater presently occurs. No future use of Site groundwater should occur unless filtered/treated.

Investigation Derived Waste Disposal

All IDW generated by site characterization activities has been appropriately removed from the Site and disposed of at a permitted facility.

1.0 INTRODUCTION

LaBella Associates, D.P.C. ("LaBella") was retained by the K&L Cleaners to perform site characterization activities for the Site located at 2469 Route 54A, in Penn Yan (Town of Jerusalem), Yates County, New York, hereinafter referred to as the "Site" (see Figures 1 and 2).

K&L Cleaners entered into an Order on Consent (Index No. 8-20250128-33) with the New York State Department of Environmental Conservation (NYSDEC) on July 18, 2025 (DEC Site No. 862010). The Order on Consent required that a site characterization be performed to appropriately characterize contamination at the Site and to provide a mechanism for K&L Cleaners to implement any necessary interim remedial measures and associated site management.

The scope and conditions of the site characterization were in accordance with the Site Characterization Work Plan (SCWP) dated August 11, 2025, revised October 24, 2025, and conditionally approved by the NYSDEC in a letter dated November 19, 2025.

1.1 Limitations & Exceptions

Work associated with this site characterization (Phase II ESA) was performed in accordance with generally accepted environmental engineering and environmental contracting practices for this region. LaBella Associates, D.P.C., makes no other warranty or representation, either expressed or implied, nor is one intended to be included as part of its services, proposals, contracts or reports.

In addition, LaBella cannot provide guarantees, certifications or warranties that the property is or is not free of environmental impairment or other regulated solid wastes. The Client shall be aware that the data and representative samples from any given soil sampling point, soil vapor point, or monitoring well may represent conditions that apply only at that particular location, and such conditions may not necessarily apply to the general Site as a whole and may change with time.

2.0 BACKGROUND

2.1 Site Location and Description

The Site consists of one (1) parcel totaling approximately 0.58-acres. The Site is currently developed and consists of three (3) discrete interconnected single-story building spaces, totaling approximately 8,270 square feet, owned by K&L Cleaners. The Site is currently utilized as follows:

- a laundry facility (rented/tenant space)
- a garage/ storage space; and,
- a woodworking facility (rented/tenant space).

The following table includes a summary of existing structures and historical use:

Table 1 – Summary of Current Structure

Building Description	Current Use	Construction Characteristics	Historical Use/ Notes
Central/Main Building	Laundry	Single-Story, No Basement	-Dry Cleaning by others approx. 1971 -Dry Cleaning and Laundry by K&L Cleaners from 1986 to 2025 -Now Rented/Tenant Space only used as Laundry (all dry-cleaning equipment removed)
Northeastern Addition	Garage/ Storage	Singe-Story, No Basement	-Garage/Storage
Southwestern Addition	Woodworking/ Carpentry	Singe-Story, No Basement	-Constructed after central/main building -Rented/Tenant Space

2.2 Site History

The following table summarizes the documented Site history, based on a review of historical records performed during the Phase I ESA conducted by LaBella for the Site in 2021:

Year(s)	Use	Notes
In at least 1903	Undeveloped	
Between at least 1938 and 1942	Developed	Use(s) of the Site at this time are unknown.
By 1960	All portions of the existing building were constructed	
1986 until April 2025	Dry Cleaner	Central/Main portion of the existing building were occupied by K&L cleaners between 1986 until April 2025.

2.3 Adjacent Property Use

The Site is bound by Route 54A to the north, a residential property to the south, a convenience store to the west, and an office building to the east.

Based on the historical records reviewed during the completion of the Phase I ESA, it appears the properties adjacent to the Site were historically utilized for a variety of purposes, including commercial, religious, and residential uses (in addition to plots of vacant / undeveloped land).

2.4 Summary of Previous Studies

The following environmental reports have been previously prepared for the Site:

- Phase I ESA by LaBella for Lyons National Bank, dated November 18, 2021
- Phase II ESA by LaBella for Lyons National Bank, dated January 25, 2022
- Supplemental Phase II ESA by LaBella for Lyons National Bank, dated May 9, 2022
- Supplemental Environmental Investigation by LaBella for K&L Cleaners, dated August 24, 2023

These reports are summarized below.

2.4.1 Phase I ESA, LaBella (November 18, 2021)

LaBella previously completed a Phase I ESA for the Site, dated November 18, 2021. The Phase I ESA identified no previous environmental records, reports, or investigations related to the Site. The Phase I ESA identified two Recognized Environmental Conditions (RECs) associated with the Site:

1. The use of the Site as a drycleaner since at least 1986; and,
2. The (possible) existence of two (2) underground storage tanks (USTs) on the Site.

2.4.2 Phase II ESA, LaBella (January 25, 2022)

Based on the findings of the Phase I ESA, a Phase II ESA was performed for the Site in January 2022.

The Phase II ESA identified subsurface impacts (including field evidence of impairment) in seven (7) of thirteen (13) soil borings completed. LNAPL was observed in one (1) of the two (2) groundwater monitoring wells installed (SB-04/SBMW-04). Petroleum-related VOCs (more specifically BTEX) and the chlorinated VOC tetrachloroethene (also known as perchloroethene and commonly abbreviated as PCE or PERC) were identified by laboratory analysis of soil and groundwater at the Site.

The following table summarizes the maximum concentration and location of key compounds (contaminants) of concern in each media type (soil and groundwater) detected during the January 2022 Phase II ESA (note that the list is non-exhaustive):

Compound	Media	Concentration	Location
1,2,4-Trimethylbenzene	Soil	450 ppm	SB-13 (17 ft bgs)
	Groundwater	1,900 ppb	SBMW-04
1,3,5-Trimethylbenzene	Soil	170 ppm	SB-02 (18 ft bgs)
	Groundwater	560 ppb	SBMW-04
Toluene	Groundwater	14 ppb	SBMW-04
Ethylbenzene	Soil	3 ppm	SB-13 (17 ft bgs)
	Groundwater	61 ppb	SBMW-04
Xylene (Total)	Soil	23 ppm	SB-13 (17 ft bgs)
	Groundwater	400 ppb	SBMW-04
Tetrachloroethene (PERC)	Soil	3..5 ppm	SB-03 (12.5 ft bgs)
	Groundwater	52 ppb	SBMW-12
Trichloroethene (TCE)	Groundwater	15 ppb	SBMW-04
Cis-1,2-Dichloroethene	Groundwater	250 ppb	SBMW-04

Based on the findings of the Phase II ESA, the NYSDEC was notified and NYSDEC Spill No. 2108932 was assigned to the Site.

2.4.3 Supplemental Phase II ESA, LaBella (May 9, 2022)

A supplemental Phase II ESA was performed in the spring of 2022. The supplemental Phase II ESA included an additional eleven (11) soil borings and three (3) groundwater monitoring wells. The supplemental investigation again identified BTEX and PCE in certain locations, and further defined the extent of the contaminants.
The following table summarizes the maximum concentration and location of key contaminants of concern in each media type (soil and groundwater) detected during the Supplemental Phase II ESA dated May 9, 2022 (note that the list is non-exhaustive):

Compound	Media	Concentration	Location
1,2,4-Trimethylbenzene	Soil	400 ppm	SB-16 (18-19 ft bgs)
	Groundwater	790 ppb	MW-21
1,3,5-Trimethylbenzene	Soil	200 ppm	SB-16 (18-19 ft bgs)
	Groundwater	280 ppb	MW-21
Ethylbenzene	Soil	1.9 ppm	SB-21 (12-13 ft bgs)
	Groundwater	27 ppb	MW-21
Xylene (Total)	Soil	8.2 ppm	SB-16 (18-19 ft bgs)
	Groundwater	78 ppb	MW-21
Tetrachloroethene (PERC)	Soil	1.9 ppm	SB-21 (12-13 ft bgs)
	Groundwater	150 ppb	MW-21
Trichloroethene (TCE)	Groundwater	6.9 ppb	MW-21
Cis-1,2-Dichloroethene	Groundwater	500 ppb	MW-21

The additional investigation also identified that the two USTs identified in the Phase I ESA were reportedly owned and operated by Conway Eastern Express, located behind (south) of the building, and were previously removed from the Site.

2.4.4 Supplemental Environmental Investigation, LaBella (August 24, 2023)

A supplemental investigation was performed in the summer of 2023, after consultation with the NYSDEC Division of Petroleum Spill Prevention & Response. The supplemental investigation consisted of the advancement of another six (6) soil borings, installation of groundwater monitoring wells, and laboratory analysis of six (6) soil and five (5) groundwater samples. This supplemental investigation was performed to further establish the extent (i.e., delineation) of the contaminants identified in previous investigations conducted at the Site. The investigation concluded the following:

- *"PID readings greater than 700 ppm were observed in each of the six (6) soil borings advanced at the Site during the Supplemental Investigation, with the highest PID reading (1,328 ppm) measured in SB-27 at approximately 12-13 ft bgs. A plume map that includes PID readings (volatile vapors) from all thirty (30) investigation locations at the Site has been produced as Figure 4C.*
    - In general, PID readings were observed to be most elevated in a clay and/or silt and clay layer directly beneath a fill layer. PID readings in the sand layer below this layer rapidly decreased.
    - Based on the plume map, the highest concentrations of volatile vapors [detected by PID] are located in the parking lot behind the building, with significant [PID readings detected] on the neighboring property to the east and estimated to be beneath the existing building on-site. Significant [PID readings] may also extend to the southeasterly adjacent property, based on available data.
- There appears to be a perched aquifer within the fill layer, confined by the clay and silt layers situated between the fill and sand layers. However, it is noted that the nature of the investigation methodology limits the ability to identify a true determination of groundwater depth and/or potential perched aquifers. This observation and any groundwater flow direction estimates provided herein should be considered unreliable.
- VOCs were detected at concentrations exceeding their corresponding Unrestricted Use SCOs in each of the six (6) soil samples analyzed for VOCs, and concentrations of the VOC 1,2,4-Trimethylbenzene in sample SB-28-17-18 was detected in exceedance of its Commercial Use SCO.

- Chlorinated-VOCs (CVOCs), most significantly tetrachloroethene (PERC), was detected in each of the six (6) soil samples analyzed for VOCs above Unrestricted Use SCOs. CVOCs were detected at concentrations above NYSDEC TOGS 1.1.1 AWQS in three (3) of the five (5) groundwater samples. Additional summary of chlorinated VOCs (solvents commonly associated with dry cleaning operations), including the incorporation of previous data is shown on Figure 4A.
    - Concentrations of PERC and other chlorinated VOCs are most prevalent nearer the existing Site building, and do not appear to be migrating off-site in a significant fashion, based on the data and plume mapping performed to-date.
- Non-chlorinated VOCs were detected in each of the six (6) soil samples analyzed for VOCs above Unrestricted Use SCOs (and above Commercial Use SCOs in one sample). Non-chlorinated VOCs were detected at concentrations above the NYSDEC TOGS 1.1.1 AWQS in all five (5) groundwater samples. Additional summary of non-chlorinated VOCs, including incorporation of previous data, is shown on Figure 4B.
    - Concentrations of non-chlorinated VOCs appear most concentrated on the eastern portion of the lot, further from the site building. Concentrations appear to be migrating off-site to the east and southeast in a significant fashion, based on the data and plume mapping performed to-date.
- Note that low-levels of the VOC acetone identified during this investigation (but not during previous investigations) is considered a laboratory artifact and not indicative of actual site conditions.
- SVOCs were detected in five (5) of the six (6) soil samples collected during this investigation; however, no concentrations in exceedance of Unrestricted Use SCOs were identified. SVOCs were detected in groundwater but their concentrations should be considered skeptically due to the limited recharge/development of the wells and turbidity of the samples able to be collected from the Site.
- Investigation towards the southeastern property line was impeded by a steep slope (approximately 15-foot drop in topography) and thick vegetation. As a result, investigation locations SB/MW-28 and SB/MW-29 had to be moved to the northwest from their original proposed locations (per electronic correspondence/notification to NYSDEC). As such, the extent of the contaminant plume in the southeastern direction remains somewhat undefined. Plume mapping included on Figures 4A-4C has been used to estimate off-site concentrations and the extent of possible impacts.
- Monitoring well MW-26 did not produce groundwater and was therefore unable to be sampled."

The following table summarizes the maximum concentration and location of key contaminants of concern in each media type (soil and groundwater) detected during the Supplemental Phase II ESA dated August 24, 2023 (note that the list is non-exhaustive):

Compound	Media	Concentration	Location
1,2,4-Trimethylbenzene	Soil	250 ppm	SB-28 (17-18 ft bgs)
	Groundwater	1,500 ppb	MW-28
1,3,5-Trimethylbenzene	Soil	84 ppm	SB-28 (17-18 ft bgs)
	Groundwater	440 ppb	MW-28
Ethylbenzene	Soil	2.9 ppm	SB-28 (17-18 ft bgs)
	Groundwater	20 ppb	MW-28
Xylene (Total)	Soil	19.2 ppm	SB-28 (17-18 ft bgs)
	Groundwater	150 ppb	MW-28

Tetrachloroethene (PERC)	Soil	33 ppm	SB-25 (11-12 ft bgs)
	Groundwater	85 ppb	MW-25
Trichloroethene (TCE)	Soil	2.3 ppb	SB-25 (11-12 ft bgs)
	Groundwater	4 ppb	MW-25
Cis-1,2-Dichloroethene	Soil	0.81 pp,	SB-25 (11-12 ft bgs)
	Groundwater	210 ppb	MW-25

Based on the findings, conclusions, and recommendations of the Supplemental Environmental Investigation completed in 2023, more specifically the detection of PERC above applicable NYSDEC groundwater quality standards, management of the Site was transferred from the Division of Petroleum Spill Prevention & Response to the Division of Environmental Remediation (DER). Correspondingly, NYSDEC Spill No. 2108932 was closed on September 26, 2023.

The findings and conclusions of the Supplemental Environmental Investigation completed in 2023 have been heavily relied upon while generating this SCWP.

2.4.5 Site Inspection (November 20, 2024)

In order to be able to appropriately scope the SCWP, LaBella performed a targeted Site inspection on November 20, 2024. During the visit, LaBella inspected the condition of the existing groundwater monitoring wells that have been previously installed at the Site. From the inspection, LaBella generated a list of monitoring wells that can be used for additional sampling and those that require decommissioning in accordance with NYSDEC protocols. The findings related to well condition are reported in Sections 4.1 and 4.2 below.

During the visit, LaBella also noted apparent buried utilities in the vicinity of subsurface activities planned within this SCWP. This observation supports the need for private utility locating services on the Site (refer to Section 4.3).

Finally, LaBella noted the presence of two (2) drums of Investigation Derived Waste (IDW) generated by previous assessment on the rear of the Site. The drums of IDW appear to be in good condition. These drums will be characterized and disposed alongside any IDW generated by SC activities (refer to Section 4.7 – Investigation Derived Waste Management, for further information).

2.5 Geology & Hydrogeology

Based on a review of information gathered during the Phase I ESA, areal groundwater flow direction is assumed to be towards the Keuka Lake Outlet approximately 570 feet to the east and southeast of the Site. According to the NYSDEC Environmental Resource Mapper, freshwater wetlands are also present east of the Site, surrounding the Keuka Lake Outlet.

Per the findings of previous environmental investigations, there appears to be a perched aquifer within the fill layer underlying the Site, confined by clay and silt layers (potentially native) situated between the fill and sand layers. Fill, gravel, and sand are generally the predominant material in the upper twenty (20) feet of the Site's subsurface. However, it is noted that the nature and methodology of previous investigations, including the limited area of the Site, limits the ability to identify the true nature of groundwater depth, flow, and/or potential perched aquifers. All estimates of depth to groundwater and flow direction made during previous investigation activities should be considered approximate. Refer to Section 5.1 for information related to hydrogeology obtained during Site Characterization activities.

3.0 OBJECTIVE

The objective of the site characterization (SC) is to determine whether contaminants are present at the Site above applicable NYS standards.

It is also an objective of this SC to provide enough information and data for K&L Cleaners to implement any necessary interim remedial measures and associated site management.

4.0 SCOPE OF WORK

The scope of work completed as part of the site characterization activities are detailed in the following sections (4.1 through 4.10).

Note that planned investigation locations were identified in the SCWP and selected based on historical features/operations, historical data, and accessibility.

4.1 Monitoring Well Decommissioning

Overburden groundwater monitoring wells were installed at the Site during previous investigations and were in various states of suitability for reuse. Per the SCWP, six (6) of the wells (MW-16, MW-17, MW-26, MW-27, and MW-30) were decommissioned on January 28, 2026, in accordance with NYSDEC Commissioner's Policy (CP)-43. MW-25 could not be located and was therefore not decommissioned.

Decommissioning logs are included in Appendix 3.

In addition to the well decommissioning activities, former soil boring SB-07 (which had caved in since previous investigation activities) was backfilled with bagged quartz sand and patched with asphalt cold-patch on January 28, 2026.

4.2 Monitoring Well Redevelopment

Four (4) overburden groundwater monitoring wells (SBMW-04, SBMW-12, MW-21, and MW-28) were redeveloped on January 28 and 29 in support of future groundwater sampling. Well redevelopment of the aforementioned wells occurred with the use of a mini bladder pump and/or a bailer in accordance with the SCWP.

Well re-development logs are included in Appendix 3.

4.3 Public and Private Utility Stakeout

A public utility stakeout (via *UDig NY*) was conducted at the Site to locate any public subsurface utilities and associated rights-of-way at the perimeter of the Site. *Note: The public utility stakeout process does not identify subsurface utilities beyond rights-of-way and is limited to registered public utilities (i.e. does not include private or unregistered utilities.*

LaBella provided Subsurface Utility Engineering ("SUE") services during the implementation of the SCWP. SUE services included locating existing underground utilities at the Site in the vicinity of planned soil borings. An SUE Report was prepared, which identifies the location of buried utilities and other unknown anomalies at the Site. Buried lines and anomalies were geo-located, with identified features shown on Figure 3.

LaBella's complete SUE Report is included as Appendix 1.

SC investigation locations required minor adjustment based on the public utility stakeout and SUE Report.

4.4 Cleanout Tank

During site characterization activities, LaBella encountered a cleanout tank on-site, as shown on Figure 3 and seen in photos included in Appendix 2.

The tank was visibly inspected by LaBella personnel on January 28, 2026.

For further description of the cleanout tank, refer to Section 5.2.

4.5 Overburden Soil Sampling and Monitoring Well Installation

A total of three (3) soil borings were advanced at the Site from January 27 through February 3, 2026, designated SB-31, SB-32, and SB-33 under supervision of LaBella personnel. Soil borings were advanced into the overburden at depths ranging from approximately 38.5 to 40-feet (ft) below ground surface (bgs). Soil borings were advanced with a truck-mounted Drill Rig Model CME 55LC rotary drilling hollow stem auger sampling system. The drill rig utilized 2-ft split spoon sampling. Continuous split spoons were retrieved in 2-ft sections for observation and sampling. Soil boring locations were located using a GPS, with the locations depicted on Figure 4.

Each soil boring was visually and physically examined by LaBella personnel and observations made of the general lithology, visible layering, evidence of nonnative fill/historic fill materials, indications of chemical or other staining, odors, and other distinctive features. Portions of the soil from borings were field screened for the presence of VOCs using a PID equipped with a 10.6 eV lamp for evidence of impairment. PID data and observations from each boring are included on the soil boring logs presented in Appendix 3.

Soil samples for laboratory analysis were collected from three (3) of the soil borings. Samples were selected from the borings for laboratory analysis based upon depth, field evidence of the presence of fill materials, apparent depth of the top of the overburden groundwater table, field screening/observations (odor/staining), and PID readings, to address the potential environmental concerns identified at the Site. The soil samples submitted for laboratory analysis are summarized in Section 4.10 (Laboratory Analytical Program).

4.5.1 Overburden Groundwater Monitoring Well Installation

Two (2) overburden groundwater monitoring wells, (MW-31 and MW-32) were installed with terminal depths of approximately 38 to 40-ft bgs concurrently with soil boring activities (January 27 to February 3, 2026). Refer to Figure 4 for groundwater monitoring well locations. Groundwater monitoring wells were installed at the Site within soil boreholes SB-31 and SB-32, respectively.

Each well was constructed with 15-ft of 0.010-slot well screen of 2-inch inner diameter Schedule 40 polyvinyl chloride (PVC) screen attached to solid riser piping of the same material to complete the well. Each well was installed as an overburden well that was intended to intersect the top of the overburden groundwater table. The annulus was sand packed with quartz sand to an approximate depth of 3 to 4-ft above the screen section and a bentonite seal was placed above the sand to near the ground surface. Each well was completed with a protective flush mount well cover.

Groundwater monitoring well construction logs are presented in Appendix 3.

4.6 Groundwater Monitoring Well Development and Groundwater Sampling

4.6.1 Groundwater Monitoring Well Development

On January 30, 2026, newly installed overburden groundwater monitoring wells (MW-31 and MW-32) were developed using a high-flow electric pump. The two (2) groundwater monitoring wells were successfully developed in full accordance with the SCWP (purging of a minimum of three (3) well volumes or until dry).

Per the SCWP, a stabilization period of seven (7) days from the date of well development was observed prior to groundwater sampling.

Well development logs are included in Appendix 3.

Development water was containerized in 55-gallon drums on-Site. Refer to Section 4.8 for information regarding investigation derived waste management and disposal.

4.6.2 Groundwater Monitoring Well Sampling

Overburden groundwater monitoring wells were sampled using low-flow techniques on February 6, 2026, and February 26, 2026. Wells were checked for NAPL immediately prior to groundwater sampling and static water levels were collected. Prior to sampling, groundwater was purged from each well using a bladder pump, with purge water added to the drum of development water already on-site from previous SC activities. The sampling intake ('top of pump') was positioned approximately two (2) to four (4) ft from the bottom of each well. Water quality parameters including turbidity, pH, temperature, specific conductivity, dissolved oxygen, and depth to water were recorded at approximately five (5) minute intervals during sampling until the parameters stabilized for two (2) consecutive intervals within the specified ranges below, or until the well was purged dry, at which time the samples were collected:

- Water level drawdown (<0.3')
- Turbidity (+/- 10%)
- pH (+/-0.1)
- Temperature (+/- 3%)
- Specific conductivity (+/- 3%)
- Dissolved Oxygen (+/- 10%)
- Oxidation reduction potential (+/- 10 millivolts)

Low-flow groundwater sampling logs are included in Appendix 3.

4.7 Soil Vapor Intrusion (SVI) Assessment

The SVI assessment was completed in general accordance with the New York State Department of Health (NYSDOH) document entitled Guidance for Evaluating Soil Vapor Intrusion in the State of New York, dated October 2006, and all applicable updates. These documents are available online at https://www.health.ny.gov/environmental/investigations/soil_gas/svi_guidance/.

SVI sampling was completed as follows:

- On January 6, 2026, prior to initiating sampling activities, LaBella personnel performed a walkthrough/ building assessment of the main building (Laundry/ Cleaning Business), the garage space, and the carpenter shop areas to evaluate the physical layout/ condition of the building and to identify conditions that may affect or interfere with the proposed sampling plan. *Note: Paint lacquer was used in the morning on January 6, 2026, in the carpenter shop area, but is sealed off from the garage space and the Laundry/ Cleaning Business.*
- Six (6) sub-slab vapor sample locations were installed, as shown on Figure 7, using a rotary hammer drill with a 5/8" bit attached to drill through the building's foundation floor/ slab to a depth of no more than 2 inches below the bottom of the concrete slab. A soil vapor pin was then inserted into the hole, to create an airtight seal.
- On January 7, 2026, ¼" Teflon tubing and duct seal were used to connect the remainder of the sampling equipment (flow regulator and Summa® canister) to the soil vapor pin.

  - Helium gas, an enclosed metal shroud, and a Radio Detection MGD-2002 helium leak detection monitor were used as a quality assurance/ quality control (QA/QC) measure to verify the integrity of the seal at each sub-slab vapor location.
  - Six (6) indoor air samples were set up adjacent to the sub-slab sampling locations (i.e., co-located indoor air/ sub-slab vapor samples).
  - One (1) outdoor / ambient (control) sample was set up.
- On January 7, 2026, sampling was conducted by LaBella personnel over an approximate 8-hour period. During the sampling period the building spaces were occupied and in normal/ everyday use. During the sampling period, outdoor conditions were cloudy, and temperatures peaked around 36°Fahrenheit on the day of sampling.
- During the sampling period, the NYSDOH Indoor Air Questionnaire was completed, along with a complete product inventory of the entire building.

Air sample logs are included in Appendix 3.

4.7.1 Pre-Sampling Inspection

The information collected during the preliminary inspection is summarized in the table below:

General Construction Characteristics	No basement exists at the Site. The building consists of one floor (i.e., no upper floors or levels). The occupied space is predominantly the three rented/ tenant spaces of the building. A few doors/walkways were present throughout the building. All doors remained closed during sampling activities, aside from when they were open for personnel to move between areas. There are windows to the outside of the building throughout the building. All windows remained shut for the length of the sampling period. The foundation/ floor is comprised of concrete slab-on-grade. There was floor finishes present atop the concrete slab (paint) throughout the main laundry/cleaning business building, but a lot of the paint has rubbed off.
Recent Renovations or Maintenance to the Building	No indications of recent renovation or maintenance of the building were observed.
Mechanical Equipment/ Conditions (with potential to affect pressure gradients)	LaBella noted a “pit” in the former dry-cleaning room, of the laundry/ cleaning business, that had significant cracking around the edges.
Use/ Storage of Chemical, Petroleum, Cleaning, or Cosmetic Products	Paint products, including lacquers, cleaning products, and petroleum products were observed during the inspection. Products observed are further described in the Product Inventory Table below.
Recent Use of Petroleum-Based Finishes or Products Containing VOCs	LaBella noted some minor cleaning product odors in the main building. LaBella also noted recent use (1/6/2026) of paint lacquer in the woodworking/carpentry area.

4.7.2 Product Inventory

LaBella completed a product inventory within the building. Products identified during the inventory are summarized in the tables below. Products were field screened with a PPB RAE photo-ionization detector (PID) capable of detecting concentrations of total VOCs (*Note:* the PID only detects total VOCs and cannot discern specific compounds creating an elevated condition/ reading).

Laundry/ Cleaning Business:

Product	Location	Container Size/ Type	Qty	Condition	Field Instrument Reading (ppb)
Various Ecolab Stain Blaster Cleaning Products	Main Building – Production Area	22 fl oz	5	Used, Open	350
Zep Quick Clean Disinfectant	Main Building – Production Area	32 fl oz	2	Sealed, Unopened	420
Ecolab ZephAir Mountain Mist	Main Building – Production Area	32 fl oz	15	Sealed, Unopened	420
Ecolab Multi Surface Disinfectant Cleaner RTU	Main Building – Production Area	32 fl oz	13	Sealed, Unopened	420
Oven and Grill Cleaner	Main Building – Production Area	24 oz	4	Sealed, Unopened	420
Paint and Primer	Main Building – Reception	123 fl oz	2	Used, Open	440
Various Ecolab Cleaning Products	Main Building – Former Dry Cleaner	5 gal	3	Used, Open	600
Various Ecolab Cleaning Products	Main Building – Boiler Room	5 gal	4	Used, Open	420
Oxalic Acid	Main Building – Boiler Room	25 kgs	1	Sealed	420
Solo Derval Energy	Main Building – Boiler Room	28 kg	2	Used, Open	440
Shirt Sour	Main Building – Boiler Room	35 lbs	1	Used, Open	440
Hydraulic Jack Oil	Main Building – Boiler Room	12 fl oz	1	Used, Open	445
Motor Oil	Main Building – Boiler Room	32 fl oz	1	Used, Open	445
Various Ecolab Cleaning Products	Main Building – Loading/ Dock Area	2L	3	Sealed	520

Table Note:
BKG – Field Instrument Reading Similar to 'Background' (200 – 300 ppb)

Carpenter Shop:

Product	Location	Container Size/ Type	Qty	Condition	Field Instrument Reading (ppb)
Ice Melt	Carpentry – Production Area	12 lbs	1	Used, Open	BKG
Floor Tile Mortar	Carpentry – Production Area	50 lbs	4 – 5	Used, Open	BKG
Mastic Adhesive	Carpentry – Production Area	3.5 gal	1	Used, Open	BKG
TruFuel Fuel + Oil	Carpentry – Production Area	32 fl oz	1	Used, Open	BKG
Epoxy	Carpentry – Production Area	½ gal	1	Used, Open	BKG
Water Seal	Carpentry – Production Area	1.2 gal	2	Used, Open	3800
Flexible Grout Admixture	Carpentry – Loading/ Garage Storage	32 fl oz	2	Used, Open	BKG
Matte Finish Sealer	Carpentry – Loading/ Garage Storage	1 gal	2	Used, Open	BKG
Grout Release	Carpentry – Loading/ Garage Storage	1 Qt	5	Used, Open	BKG
Fiber Glass Resin	Carpentry – Loading/ Garage Storage	32 fl oz	1	Used, Open	BKG
Body Filler	Carpentry – Loading/ Garage Storage	12.8 fl oz	3	Used, Open	BKG
Wood Stain/ Finish	Carpentry – Storage Area	8 fl oz – 1 gal	250–300	Used, Open	4500
WD-40	Carpentry – Storage Area	8 – 14 fl oz	4 – 6	Used, Open	4930
Contact Adhesive	Carpentry – Storage Area	14.6 fl oz	3	Used, Open	4890
Teak Oil	Carpentry – Storage Area	16 fl oz	1	Used, Open	4890
Contact Cement	Carpentry – Storage Area	1 gal	5	Used, Open	4890
Ceramic Tile Adhesive	Carpentry – Storage Area	1 Qt	2	Used, Open	4890
Wood Base Adhesive	Carpentry – Storage Area	30 fl oz	2	Used, Open	4890
Propane	Carpentry – Storage Area	16.9 oz	1	Used, Open	4890

Product	Location	Container Size/ Type	Qty	Condition	Field Instrument Reading (ppb)
Lacquer	Carpentry – Storage Area	12 oz	3	Sealed	4890
Wood Glue	Carpentry – Storage Area	16 fl oz	6 – 10	Used, Open	4250
Lacquer Thinner	Carpentry – Paint Booth	1 gal	2	Used, Open	6000
Paint Thinner	Carpentry – Paint Booth	128 fl oz	2	Used, Open	4440
Polyurethane	Carpentry – Paint Booth	16 fl oz	2	Used, Open	4750
Urethane Hardener	Carpentry – Paint Booth	1 pint	1	Used, Open	5250
Denatured Alcohol	Carpentry – Paint Booth	1 gal	1	Used, Open	6000
Lacquer	Carpentry – Paint Booth	12 fl oz	15 – 20	Used, Open	4350
Epoxy	Carpentry – Paint Booth	12 fl oz	10 – 20	Used, Open	4350
Spray Paint	Carpentry – Paint Booth	12 fl oz	25 – 35	Used, Open	4350
Enamel	Carpentry – Paint Booth	12 fl oz	10 – 20	Used, Open	4350
Paint	Carpentry – Paint Booth	1 gal	40 – 50	Used, Open	4500
Paint	Carpentry – Paint Booth	5 gal	25 – 30	Used, Open	BKG
Wood Finishing Product	Carpentry – Paint Booth	1 gal	1	Used, Open	5500

Table Note:
BKG – Field Instrument Reading Similar to 'Background' (Loading/ Garage/ Storage Area – 2600 ppb; Production Area – 3700 ppb; Paint Booth Area – 4100 ppb)

Garage:

Product	Location	Container Size/ Type	Qty	Condition	Field Instrument Reading (ppb)
Wood Stain	Garage Building	8 - 32 fl oz	4	Used, Open	BKG
Latex Paint	Garage Building	32 fl oz	5	Used, Open	BKG
Clear Glass	Garage Building	12 - 32 fl oz	2	Used, Open	BKG
Spray Paint	Garage Building	11 oz	1	Used, Open	BKG
Primer	Garage Building	12 fl oz	2	Used, Open	BKG
Motor Oil	Garage Building	1 Qt	1	Used, Open	BKG
Brake Fluid	Garage Building	32 oz	1	Used, Open	BKG

Product	Location	Container Size/ Type	Qty	Condition	Field Instrument Reading (ppb)
Brake Cleaner	Garage Building	1 lb	1	Used, Open	1088
Gasoline Can	Garage Building	5 gal	2	Used, Open	2620
Wood Finish	Garage Building	8 fl oz	1	Used, Open	BKG
Polyurethane	Garage Building	8 fl oz	1	Used, Open	BKG
Shellac	Garage Building	12 oz	1	Used, Open	BKG
Lacquer	Garage Building	32 fl oz	1	Used, Open	BKG
Tool Oil	Garage Building	4 fl oz	1	Used, Open	BKG
WD-40	Garage Building	8 oz	1	Used, Open	BKG
Latex Paint Additive	Garage Building	32 fl oz	1	Used, Open	BKG
Acrylic Paint	Garage Building	1 gal	1	Used, Open	BKG

Table Note:
BKG – Field Instrument Reading Similar to 'Background' (400 – 500 ppb)

Based on review of label information and publicly available records, no specific product likely to contain perchloroethylene (PERC) was identified by the product inventory.

4.7.3 Sub-Slab Vapor Point Installation

To install sub-slab vapor sampling points, a hammer drill was used to advance a 5/8" diameter hole through the concrete slab, into the underlying base / soil. The borehole and the area immediately surrounding the borehole were immediately cleaned using a vacuum. A soil vapor pin was then inserted into each sub-slab vapor point. Duct seal and 3/8" Teflon® tubing was attached to the vapor pin to create an airtight seal. The Teflon® tubing was used to connect the remainder of the sampling equipment (flow regulator and Summa® cannister) to the soil vapor pin. Prior to installing the sub-slab vapor pins, a PPB RAE PID capable of detecting concentrations of VOCs in parts per billion (ppb) was utilized to screen the duct seal and associated tubing.

Helium leak testing, using an enclosed metal shroud and an attached RadioDetection MGD-2002 helium leak detection monitor, was performed to ensure that an airtight seal had been achieved and that indoor air would not be pulled into the sub-slab sample. The helium leak testing confirmed that an airtight seal had been achieved by using the Teflon® tubing, as no helium was detected within the shroud. As a result, the use of additional sealant was not necessary. An approximate 8-inch piece of Teflon® tubing was utilized to connect the borehole to a 1-liter Summa® canister. The Summa® canister was connected to a flow regulator set for an 8-hour collection time.

4.7.4 Air Sampling

Sampling was conducted by LaBella personnel over an approximate 8-hour period on January 7, 2026. During the sampling period, the building space was occupied and in normal / everyday use. During the sampling period, outdoor conditions were overcast. Outdoor temperatures peaked around 36° Fahrenheit on the day of sampling.

The soil vapor intrusion investigation involved the installation of six (6) sub-slab vapor sampling points. LaBella collected a sub-slab vapor sample from each of the six (6) installed sub-slab locations and six (6) indoor air samples adjacent to the sub-slab sampling locations (i.e., co-located indoor air/sub-slab samples), and one (1) outdoor / ambient (control) air sample. The sub-slab vapor samples were identified as samples SS-01 through SS-06. The indoor air samples were designated as samples IA-01 through IA-06, with the ID numbers corresponding to their adjacent sub-slab location. One (1)

indoor air duplicate sample was taken per the SCWP, at location IA-05, identified as DUPE-01. The outdoor air sample was designated as sample OA-01.

4.7.5 Soil Vapor and Air Sample Collection Methods

The sub-slab vapor samples were collected in the following manner:

- Teflon® tubing, connected to the soil vapor pin, was attached to a one-liter Summa® canister affixed with an 8-hour flow regulator.
- The canisters flow valve was opened, and the samples were collected over a period of approximately 8 hours.
- The negative pressure (vacuum) was recorded in the field notebook at the start and conclusion of the sample collection period.
- Upon completion of sampling activities, the canister's flow valve was closed, and each canister was labeled and logged.

Indoor air samples and the outdoor air sample were collected in a similar fashion and over the same time period, with the following differences:

- For ambient air samples, tubing was not necessary. Rather, a dirt and dust filter was kept over the inlet valve.
- For the indoor and outdoor ambient air samples, the sampling equipment was set up to collect samples approximately 3 to 5 feet above the floor to mimic the typical breathing zone.

Air samples were packaged and delivered to the laboratory for analysis of VOCs by USEPA Method TO-15.

4.7.6 Laboratory & Sampling Equipment Information

Sampling equipment and supplies were provided by SanAir Technologies Laboratory (SanAir). SanAir maintains accreditation under the New York State Department of Health's Environmental Laboratory Approval Program (ELAP) for the target analyses. The following is a summary of the specific details of the sample canisters provided by SanAir that were utilized during this investigation:

- The sampling apparatus at each location consisted of an air sampling unit with two (2) parts: a Summa canister and a time release regulator. The flow regulation system uses vacuum to fill the canister at a constant rate. Thus, no power is required to operate the system.
- The laboratory calibrated each regulator for an 8-hour sampling duration. The canisters were equipped with a shutoff diaphragm designed to close prior to pressure equalizing with the ambient air pressure if the sample duration exceeded 8-hours, to ensure sample integrity. The canister size was selected to provide sufficient volume at the desired flow rate for sample analysis. All regulators were checked, and the final vacuum (negative pressure) was recorded upon receiving the canisters, at the time of sample collection start, and prior to retrieving the canisters (inches of mercury – "Hg). No issues with sample canister / integrity or vacuum were identified upon delivery or during sampling.
- SanAir cleans its sampling canisters using nitrogen. As such, LaBella utilized helium as a tracer gas during the collection of sub-slab samples to verify sample integrity.

4.7.7 Sampling Precautions

To avoid potential interferences, the following precautionary steps and measures were taken by LaBella personnel:

- The field sampling personnel did not pump gasoline en-route to the Site. This was done to avoid the potential introduction of VOCs via clothing or contact from such activities.
- Field notes and sample canister labels were prepared with ballpoint pens, and no use of "Sharpie" or similar type markers containing VOCs occurred during the sampling event.
- Clothes worn by sampling personnel had not been recently dry-cleaned.

4.7.8 Sample Log

The locations of samples collected during this investigation are depicted on Figure 7 and are summarized in the following table:

Sample ID	Sample Location	Collection Start Time	Collection End Time
SS-01	Main Building – Former Dry-Cleaning Area	0833	1609
IA-01	Indoor Air – (adjacent to SS-01)	0834	1608
SS-02	Main Building – Boiler Room	0838	1612
IA-02	Indoor Air – (adjacent to SS-02)	0839	1612
SS-03	Main Building – Ken's Office	0812	1555
IA-03	Indoor Air – (adjacent to SS-03)	0813	1633
SS-04	Garage Building	0845	1617
IA-04	Indoor Air – (adjacent to SS-04)	0846	1617
SS-05	Main Building – Production Area	0827	1559
IA-05	Indoor Air – (adjacent to SS-05)	0825	1559
SS-06	Carpentry – Production Area	0850	1626
IA-06	Indoor Air – (adjacent to SS-06)	0851	1626
OA-01	Outdoor Air – West Side of Main Building	0854	1630

Table Notes:
All Samples Collected on January 7, 2026
Samples Times are recorded in 24-hour format

4.7.9 Sub-Slab Vapor Point Abandonment

At the conclusion of sampling activities and after all sampling equipment (including vapor pins) had been removed, each borehole through the concrete slab was filled with a fast-drying concrete mix and the surrounding area cleaned with a damp paper towel.

4.8 Investigation Derived Waste Management and Disposal

Investigation derived waste (IDW), including excess soil from soil boring and well installation activities, development water, purge water, and wastewater from decontamination activities, was containerized in 55-gallon drums, labeled, and stored on-site while awaiting sampling and characterization results. Seven (7) drums of soil and four (4) drums of water were generated as IDW during site characterization activities and from previous investigations.

One (1) waste characterization sample was collected from the drums containing soil. The sample was representative of the drum's full depth by compositing the top, middle, and bottom areas of soil within all the drums. The solid/soil waste characterization sample was submitted for the following laboratory analysis:

- TCLP VOCs by USEPA Method 8260
- TCLP SVOCs by USEPA Method 8270

- TCLP Metals by USEPA Methods 6010/7470
- TCLP Pesticides by USEPA Method 8081
- TCLP Herbicides by USEPA Method 8151
- Total PCBs by USEPA Method 8082
- Reactive Cyanide and Sulfide by USEPA Methods 9012/9034
- Corrosivity (pH) by USEPA Method 9045
- Ignitability/Flashpoint by USEPA Method 1010

One (1) waste characterization sample was collected from the drum containing water using a bailer. The water waste characterization sample was submitted for the following laboratory analysis:

- Corrosivity (pH) by USEPA Method 9040

NOTE: The groundwater sampling results for total VOCs, SVOCs, metals, PCBs, Pesticides, 1,4-dioxane, and PFAS were also used when characterizing the water drum for disposal).

Based on the waste characterization sampling results, all the drums of IDW were transported off-site as non-hazardous waste to a permitted facility (Momentum Environmental, 177 Wales Avenue, Tonawanda, New York) on February 26, 2026.

The non-hazardous waste disposal manifest and associated waste characterization data (laboratory report) is included in Appendix 5 of this report.

4.9 Green Remediation

In accordance with DER-31 and the Site Characterization Work Plan, vehicles were shut off when not in use for more than 5 minutes during the implementation of the scope of work (consistent with 6 NYCRR Part 217 Motor Vehicle Emissions, Subpart 217-3 (Idling Prohibition For Heavy Duty Vehicles)).

4.10 Laboratory Analytical Program

All soil, groundwater, soil vapor, indoor air, and IDW characterization samples were handled under strict Chain of Custody procedures and were submitted to either Eurofins Environment Testing Northeast, LLC ("Eurofins") or SanAir. Eurofins and SanAir are NYSDOH ELAP-certified laboratories. Eurofins provided NYSDEC ASP Category B Deliverables and EQUIS Electronic Data Deliverables (EDDs) for all soil and groundwater samples except waste characterization. SanAir provided NYSDEC ASP Category B deliverables for all soil vapor and indoor air samples. A Data Usability Summary Report (DUSR) was prepared by Data Validation Services of North Creek, NY (a third-party data validator) for soil and groundwater ASP Category B formatted laboratory data packages, per DER-10.

The following table summarizes the laboratory analysis performed as part of SC activities:

4.10.1 Site Characterization – January- February 2026

Sample ID	Sample Location	Sample Matrix	Sample Depth or Well Screen Interval (ft bgs)	Laboratory Analyses								
				VOCs	SVOCs	Metals	Cyanide	PCBs	Pesticides	PFAS	Full TCLP	R/C/I
SB-31-12-20260127	SB-31	Subsurface Soil	12	X								
BD-01-20260127		Subsurface Soil	12	X								
SB-31-9-17-20260127		Subsurface Soil	9-17		X	X	X	X	X	X		
BD-01-20260127		Subsurface Soil	9-17		X	X	X	X	X	X		
SB-32-9-20260128	SB-32	Subsurface Soil	9	X								
SB-32-17-20260128		Subsurface Soil	17	X								
SB-33-16-20260203	SB-33	Subsurface Soil	16	X								

Sample ID	Sample Location	Sample Matrix	Sample Depth or Well Screen Interval (ft bgs)	Laboratory Analyses								
				VOCs	SVOCs	Metals	Cyanide	PCBs	Pesticides	PFAS	Full TCLP	R/C/I
MW-31-20260206	MW-31/ SB-31	Groundwater	24.5-39.5	X	X	X	X	X	X	X		
BD-20260206				X	X	X	X	X	X	X		
MW-32-20260206	MW-32/ SB-32	Groundwater	24-39	X								
SBMW-04-20260206	SBMW-04/ SB-04	Groundwater	9.3-19.3	X								
MW-12-20260206	MW-12/ SB-12	Groundwater	9-19	X								
MW-28-20260206	MW-28/ SB-28	Groundwater	18-28	X								
SBMW-21-20260206	SBMW-21/ SB-21	Groundwater	13.5-23.5	X								
MW-31-20260226	MW-31/ SB-31	Groundwater	24.5-39.5							X		
Equipment Blank	N/A	Soil	N/A							X		
Equip Blank-20260226	N/A	Water	N/A							X		
WC-DRUM-01-SOIL	IDW Drum	Soil	N/A								X	X
WC-DRUM-01-WATER	IDW Drum	Water	N/A									X
SS-01	Main Building – Former Dry Cleaning	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-01	Main Building – Former Dry Cleaning	Indoor Air	N/A	X								
SS-02	Main Building – Boiler Room	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-02	Main Building – Boiler Room	Indoor Air	N/A	X								
SS-03	Ken's Office	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-03	Ken's Office	Indoor Air	N/A	X								
SS-04	Garage	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-04	Garage	Indoor Air	N/A	X								
SS-05	Main Building – Production Area	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-05	Main Building – Production Area	Indoor Air	N/A	X								
DUPE-01	Main Building – Production Area	Indoor Air	N/A	X								
SS-06	Carpentry – Production Area	Sub-Slab Soil Vapor	Sub-Slab	X								
IA-06	Carpentry – Production Area	Indoor Air	N/A	X								
OA-01	Outside - West Side of Main Building	Outdoor Air	N/A	X								

Notes:
- VOCs - Volatile Organic Compounds were analyzed using USEPA method 8260 or USEPA method TO-15
- SVOCs - Semi-Volatile Organic Compounds were analyzed using USEPA method 8270
- Total Cyanide was analyzed using USEPA method 9010
- Metals were analyzed using USEPA method 6010 (7470 for mercury)
- PCBs were analyzed using USEPA Method 8082
- Pesticides were analyzed using USEPA Method 8081 (Not including 2,4,5-TP Acid (Silvex))
- Perfluorinated Alkyl Acids (PFAS) were analyzed using method 1633
- Full TCLP = VOCs (8260), SVOCs (8270), Pesticides (8081), Herbicides (8151), and RCRA Metals
- R/C/I = Reactivity, Corrosivity by pH, and Ignitability

5.0 SUMMARY OF FINDINGS

5.1 Site Geology and Hydrogeology / Subsurface Conditions

Observations of site geology and hydrogeology made throughout the investigation are summarized as follows:

- Soil/fill containing typical components of 'urban fill' (including, brick, concrete, asphalt, and/ or coal) was identified in two (2) SC soil borings at depths ranging from approximately 3-ft to 9-ft bgs.
- Separate from the aforementioned soil/fill layer, the first (i.e., shallowest) layer of soil at the Site generally consists of gray to brown silty sand and clay from approximately one (1) to twenty-one (21) ft bgs.
- A separately identifiable layer of soil underlies the first (shallowest) layer (hereinafter "underlying soil"). The underlying soil generally consists of brown/brownish gray coarse to fine sandy silt from approximately twenty-one (21) to forty (40) ft bgs.
- Bedrock was not encountered during SC activities.
- Groundwater was encountered at the Site at various depths ranging from approximately 12 to 32 ft bgs (as measured on multiple dates during SC activities ((re)development, sampling). Based on the variable soil types encountered (including fill), and the rate of recharge of the different groundwater monitoring wells, perched groundwater is present at the Site (as speculated during previous investigation). Apparent "true" groundwater (i.e., the depth where groundwater depth is consistent and significant drawdown does not occur) is approximately thirty (30) feet bgs, matching the depth of visible groundwater indicators observed during SC soil boring installation activities. Refer to Figure 7 for a summary of groundwater elevation data collected during SC activities.
- Field evidence of impairment indicative of historical/weathered petroleum-related contamination (petroleum-like odors, black staining, PID response) was observed in subsurface soil/fill at the Site in all three (3) soil boring locations. In addition, petroleum-like odors and sheen were observed on groundwater in the four previously existing wells that were redeveloped and sampled (SBMW-04, SBMW-12, MW-21, and MW-28). The previously existing wells encounter shallow/perched groundwater.

Testing locations are shown on Figure 4. Soil Boring, Well Construction, Well Development, and Groundwater Sampling Logs are included in Appendix 3.

5.2 Cleanout Tank

Observations of the cleanout tank discovered during site characterization activities are summarized as follows:

- One cleanout tank of concrete and metal construction, with two access ports having removable covers.
- Each access port is 2 ft in diameter, and the two ports appear to access two separate sides of the symmetrical structure.
- The distance between each port is 28 inches.
- The depth to the bottom of the tank from top of port (cover) is 51 inches.
- The depth of water in each port from top of port (cover) is 37 inches.
- The tank has an apparent hard bottom (concrete).

- The depth to the apparent discharge pipe (sanitary sewer line) from top of port (cover) is approximately 36 inches.
- A laundry detergent odor was observed when first removing the covers off the ports of the tank.

Refer to Figure 3 for the on-site location of the cleanout tank and Appendix 2 for photos of the tank.

5.3 Field Screening Results

The table below summarizes PID readings obtained at various depth intervals during site characterization activities:

Summary of PID Readings (parts per million - ppm)

Soil Boring ID	Approximate Sample Interval (ft bgs)									
	1-3	3-5	5-7	7-9	9-11	11-13	13-15	15-17	17-19	19-21
SB-31	387.6	9.9	1.5	305.2	52.4^	281.3*^	306.6^	17.3^	19.4	52.7
SB-32	0.4	0	0	1.5	88.4*	38.8	88.5	83.9	160.6*	45
SB-33	68	N/A	2	209.6	73.6	311.7	375.4	450.7*	83.7	213.6

Summary of PID Readings (parts per million - ppm) cont.

Soil Boring ID	Approximate Sample Interval (ft bgs)									
	21-23	23-25	25-27	27-29	29-31	31-33	33-35	35-37	37-39	39-40
SB-31	3.2	16.9	0.6	4.2	2.3	1.6	0	0	1.5	0
SB-32	0.0	7.9	6.1	5.6	1.8	1.2	0	0	0	--
SB-33	33.7	41.8	59.9	421.8	334.2	325.3	65.7	5.3	19	--

Notes:

1. *All PID readings were collected utilizing a Minirae 3000 photoionization detector capable of detecting in parts per million (ppm). All readings are expressed in ppm.*
2. *The PID screening is performed as a method of determining general presence of VOCs in soil/rock, and to provide a basis for selecting samples for laboratory analysis. The readings obtained provide only an indication of the relative levels of VOC presence in the soil and is not considered to be a direct quantization of actual soil VOC concentration.*
3. *Yellow shading indicates PID reading greater than 25 ppm.*
4. *"--" denotes boring not completed to above-listed depth or insufficient recovery occurred at specified depth.*
5. *"*" denotes a discrete/grab soil sample was submitted for laboratory analysis from this interval for VOCs only. Note that the samples from SB-32 were lost by the laboratory and therefore no data returned.*
6. *"^" denotes a composite soil sample was submitted for laboratory analysis from this interval for SVOCs, metals, cyanide, PCBs, pesticides, and PFAS.*

Field evidence of impairment was observed during soil boring activities as follows:

SB-31:

- **SB-31 1-3'** - petroleum odors.
- **SB-31 5-11'** - petroleum odors.
- **SB-31 13-15'** - petroleum odors.

- **SB-31 5-7' –** black stained soils.
- **SB-31 9-11' –** black stained soils.
- **SB-31 13-15' –** black stained soils.
- **SB-31 19-21' –** black stained soils.
- **SB-31 23-25' –** black stained soils.
- **SB-31 25-27'** - petroleum odors.

SB-32:

- **SB-32 7-11' –** strong petroleum odors.
- **SB-32 13-19' –** strong petroleum odors.
- **SB-32 29-31' –** petroleum odors.

SB-33:

- **SB-33 7-23'** – petroleum staining.
- **SB-33 7-19'** – petroleum odors.
- **SB-33 27-35'** – petroleum odors and staining.

Field evidence of impairment was observed during groundwater monitoring well (re)development and/or sampling activities as follows:

- **SBMW-04, SBMW-12, MW-21 –** free product present, petroleum odor, and/or a sheen was present.
- **MW-28 –** strong petroleum odor and a sheen was present.
- **MW-31 –** slight sheen present.

5.4 Laboratory Analytical Results

The following subsections summarize analytical data for each sample matrix/media investigated during the site characterization: subsurface soil, overburden groundwater, soil vapor, and indoor air.

Complete Laboratory Analytical Reports are included in Appendix 6.

5.4.1 Subsurface Soil

Subsurface soil sampling results were compared to 6 NYCRR Part 375-6.8(a) Unrestricted Use Soil Cleanup Objective (SCO) and 6 NYCRR Part 375-6.8(b) Commercial Use SCOs applicable to the Site based on the current use of the Site.

The following is a summary of subsurface soil sample results. Subsurface soil sample data are also summarized on attached Tables SS-1 through SS-6 and Figure 5.

VOCs:
Two (2) subsurface soil samples were collected from two (2) soil borings (SB-31 and SB-33) and submitted for laboratory analysis of VOCs.

Trace concentrations of various VOCs, including tentatively identified compounds (TICs) were detected, but at concentrations below their respective Unrestricted Use SCOs.

Note: Two (2) subsurface soil samples were collected from soil boring SB-32 and submitted

for laboratory analysis of VOCs; however, the laboratory lost the samples and therefore data was not returned for these samples. Refer to Section 6.3.2 for more information.

SVOCs:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of SVOCs.

Trace concentrations of various SVOCs, including TICs, were detected, but at concentrations below their respective Unrestricted Use SCOs.

Pesticides:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of Pesticides.

4,4' DDD and 4,4'-DDT were detected above their respective Unrestricted Use SCOs, but below the Commercial Use SCOs. Trace concentrations of various other pesticides were detected, but at concentrations below their respective Unrestricted Use SCOs.

PCBs:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of PCBs.

PCBs were not detected in the subsurface soil sample collected during this investigation.

Metals:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of Metals.

Trace concentrations of various metals were detected, but at concentrations below their respective Unrestricted Use SCOs.

Cyanide:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of Cyanide.

Cyanide was not detected in the subsurface soil sample collected during this investigation.

PFAS:
One (1) subsurface soil sample was collected from one (1) soil boring (SB-31) and submitted for laboratory analysis of PFAS.

Perfluorooctanesulfonic acid (PFOS) was detected above its respective Unrestrictive Use SCO, but below the Commercial Use SCO. Trace concentrations of various other PFAS compounds were detected during this investigation, but at concentrations below their Unrestricted Use SCOs. Low-level PFOS was also detected in the equipment blank.

5.4.2 Groundwater

Groundwater sample results were compared to applicable values in 6 NYCRR Part 703 Groundwater Quality Standards and TOGS 1.1.1 Guidance Values.

The following is a summary of groundwater sample results for two (2) newly installed overburden groundwater monitoring wells (MW-31 and MW-32), along with four (4) previously installed overburden groundwater monitoring wells. Groundwater sampling was performed in February 2026. Groundwater sample data are also summarized on attached Tables GW-1 through GW-6 and Figure 6A and Figure 6B.

VOCs:
Groundwater samples from six (6) wells were collected and submitted for laboratory analysis of VOCs.

Various VOCs were detected in all six (6) wells exceeding their respective applicable groundwater standards. Other VOCs, including TICs, were detected, but at concentrations below their respective Unrestricted Use SCOs.

Chloroform was detected at concentrations ranging from 13 to 17 ppb in groundwater samples MW-31-20260206 and MW-32-20260206 exceeding the applicable groundwater standard of 7 ppb for chloroform.

Cis-1,2-Dichloroethene was detected at concentrations ranging from 510 to 3400 ppb in groundwater samples SBMW-04-20260206, MW-12-20260206, SBMW-21-20260206, and MW-28-20260206 exceeding the applicable groundwater standard of 5 ppb for cis-1,2-Dichloroethene.

Ethylbenzene was detected at concentrations ranging from 22 to 110 ppb in groundwater samples MW-12-20260206, SBMW-21-20260206, and MW-28-20260206 exceeding the applicable groundwater standard of 5 ppb for ethylbenzene.

Isopropylbenzene was detected at concentrations ranging from 49 to 170 ppb in groundwater samples MW-12-20260206, SBMW-21-20260206, and MW-28-20260206 exceeding the applicable groundwater standard of 5 ppb for isopropylbenzene.

Tetrachloroethene was detected at concentrations of 24 and 25 ppb in groundwater sample MW-31-20260206 and BD-01-20260127 exceeding the applicable groundwater standard of 5 ppb for tetrachloroethene.

Trichloroethene was detected at concentrations of 5.4 and 5.6 ppb in groundwater sample MW-31-20260206 and BD-01-20260127 exceeding the applicable groundwater standard of 5 ppb for trichloroethene.

SVOCs:
Groundwater samples from one (1) well (MW-31) were collected and submitted for laboratory analysis of SVOCs.

Trace concentrations of SVOCs, including TICs, were detected, but the concentrations do not exceed their respective applicable groundwater standards.

1,4-Dioxane:
Groundwater samples from one (1) well (MW-31) were collected and submitted for laboratory analysis of 1,4-dioxane.

1,4-dioxane was not detected.

Pesticides:
Groundwater samples from one (1) well (MW-31) were collected and submitted for laboratory analysis of pesticides.

Trace concentrations of pesticides were detected, but the concentrations did not exceed their respective applicable groundwater standards.

PCBs:
Groundwater samples from one (1) well (MW-31) were collected and submitted for laboratory analysis of PCBs.

No PCBs were detected in the groundwater sample collected during this investigation.

Metals:
One (1) groundwater sample from one (1) well (MW-31) was collected and submitted for laboratory analysis of metals.

Arsenic was detected at concentrations of 43 and 46 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 23 ppb for arsenic.

Beryllium was detected at concentrations of 3.1 and 3.3 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 3 ppb for beryllium.

Chromium was detected at concentrations of 87 and 95 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 50 ppb for chromium.

Cobalt was detected at concentrations of 62 and 64 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 5 ppb for cobalt.

Copper was detected at concentrations of 260 and 280 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 200 ppb for copper.

Iron was detected at concentrations of 122,000 and 130,000 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 300 for iron.

Lead was detected at concentrations of 90 and 99 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 25 ppb for lead.

Magnesium was detected at concentrations of 123,000 and 131,000 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 35,000 ppb for magnesium.

Manganese was detected at concentrations of 3,000 and 3,100 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 300 ppb for manganese.

Nickel was detected at concentrations of 150 and 160 ppb in groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 100 for nickel.

Sodium was detected at concentrations of 396,000 and 418,000 ppb for groundwater samples MW-31-20260206 and BD-20260206, exceeding the applicable groundwater standard of 20,000 ppb for sodium.

Cyanide:
Groundwater samples from one (1) well were collected and submitted for laboratory analysis of cyanide.

Cyanide was detected at concentrations of 25 and 54 ppb in groundwater samples MW-31-20260206 and BD-20260206, below its applicable groundwater standard of 200 ppb.

PFAS:

Two (2) groundwater samples from one (1) well (MW-31) were collected and submitted for laboratory analysis of PFAS. Refer to Section 6.3.3 for additional summary of the two rounds of PFAS groundwater sampling performed.

Trace concentrations of various PFAS compounds were detected in both groundwater samples collected during this investigation, including the regulated PFAS compounds PFOS and PFOA. Exceedances of the NYSDEC Guidance Values for Human Health Criteria for PFOS and PFOA (published in the *NYSDEC Sampling, Analysis, and Assessment of PFAS* document dated April 2023) were detected both groundwater samples submitted for laboratory analysis (MW-31-20260206 and MW-31-20260226).

5.4.3 Soil Vapor and Indoor Air

A summary of the laboratory analytical results is presented as Table SVI 1, and the complete analytical results from SanAir are included in Appendix 6.

5.4.3.1 Comparison to NYSDOH Matrices

The NYSDOH presents decision-making matrices based upon a comparison of indoor air (IA) and sub-slab (SS) concentrations of the following VOCs:

NYSDOH Matrix	Applicable Compound(s)
Matrix A	Trichloroethylene (TCE) cis-1,2-Dichloroethene 1,1-Dichloroethene Carbon Tetrachloride
Matrix B	Perchloroethylene (PERC) 1,1,1-Trichloroethane Methylene Chloride
Matrix C	Vinyl Chloride
Matrix D	Benzene Ethylbenzene Naphthalene Cyclohexane Isooctane (2,2,4 – Trimethylpentane) 1,2,4 – Trimethylbenzene 1,3,5 – Trimethylbenzene *o* - Xylene
Matrix E	*m, p* – Xylene Heptane Hexane
Matrix F	Toluene

The NYSDOH decision matrices compare the concentrations of the compounds detected in the indoor air to concentrations detected in the sub-slab soil vapor and recommend an appropriate response action based on those results. The response actions include taking no further action (i.e., no concern identified), monitoring the condition, identifying the source and resampling, or mitigation. The data collected during this assessment was compared to the applicable decision matrices, and the results are presented below:

Laundry/ Cleaning Business:

Compound	Indoor Air Concentration (ug/m³)	Sub-Slab Soil Vapor Concentration (ug/m³)	Outdoor/ Ambient Air Concentration (ug/m³)	NYSDOH Recommended Action
Trichloroethylene (TCE)	**2.2 - 3.3**	**1.4 - 510**	**<0.16**	**Mitigate**
cis-1,2-Dichloroethene	**<0.16 - 0.28**	**<0.59 - 82**	**<0.16**	**Mitigate**
1,1-Dichloroethene	<0.16	<0.59	<0.16	No further action
Carbon Tetrachloride	<0.19	<0.94	0.44	No further action
Perchloroethylene (PERC)	**130 - 190**	**190 – 59,000**	**<1**	**Mitigate**
1,1,1-Trichloroethane	<0.82	<0.82 – 1.6	<0.82	No further action
Methylene Chloride	0.42 - 0.56	0.35 – 0.76	0.38	No further action
Vinyl Chloride	<0.1	<0.38	<0.1	No further action
Benzene	1.4 - 1.8	1.1 – 3.6	0.61	No further action
Ethylbenzene	0.78 – 1.4	1.1 – 3.8	<0.65	No further action
Naphthalene	<0.79	<0.79 – 1.6	<0.79	No further action
Cyclohexane	0.62 – 1.1	0.96 - 5	<0.52	No further action
Isooctane (2,2,4–Trimethylpentane)	0.79 - 8	0.65 – 0.75	<0.7	No further action
1,2,4 –Trimethylbenzene	5 – 8.5	2.2 - 9.3	<0.74	No further action
1,3,5 –Trimethylbenzene	2 – 2.8	1.8 – 4.4	<0.74	No further action
o - Xylene	1 – 1.7	1.6 – 7.7	<0.65	No further action
m, p – Xylene	2.8 – 4.9	5 - 23	<1.3	No further action
Heptane	<0.61 – 1.2	2.8 - 16	<0.61	No further action
Hexane	1.8 – 8.8	3.2 - 13	0.49	No further action
Toluene	4.1 – 8.3	7 - 24	0.68	No further action

The detected concentrations of Trichloroethene (TCE), cis,1,2-Dichloroethene, and Perchloroethylene (PERC) from this sampling event place them in the "Mitigate" category of the NYSDOH's recommended actions. The NYSDOH defines this as:

> *"…. mitigation to minimize current and potential exposures associated with soil vapor intrusion. The most common mitigation methods are sealing preferential pathways in conjunction with installing a sub-slab depressurization system and changing the pressurization of the building in conjunction with monitoring. The type, or combination of types of mitigation is determined on a building-specific basis, taking into account building construction and operating conditions. Mitigation is considered a temporary measure implemented to address exposures related to soil vapor intrusion until contaminated environmental media are remediated."*

No further action is required with respect to the other compounds regulated by the NYSDOH matrices.

Carpenter Shop:

Compound	Indoor Air Concentration (ug/m³)	Sub-Slab Soil Vapor Concentration (ug/m³)	Outdoor/ Ambient Air Concentration (ug/m³)	NYSDOH Recommended Action
Trichloroethylene (TCE)	<0.16	<0.81	<0.16	No further action
cis-1,2-Dichloroethene	<0.16	<0.59	<0.16	No further action
1,1-Dichloroethene	<0.16	<0.59	<0.16	No further action
Carbon Tetrachloride	<0.19	<0.94	0.44	No further action
Perchloroethylene (PERC)	1.2	40	<1	No further action
1,1,1-Trichloroethane	<0.82	3.2	<0.82	No further action
Methylene Chloride	1.7	0.42 J	0.38	No further action
Vinyl Chloride	<0.1	<0.38	<0.1	No further action
Benzene	<0.48	3.1	0.61	No further action
Ethylbenzene	15	4.6	<0.65	Identify source(s) and resample or mitigate
Naphthalene	4.7	1.4	<0.79	No further action
Cyclohexane	<0.52	5.8	<0.52	No further action
Isooctane (2,2,4–Trimethylpentane)	1.3	<0.7	<0.7	No further action
1,2,4 –Trimethylbenzene	81	9.3	<0.74	Identify source(s) and resample or mitigate
1,3,5 –Trimethylbenzene	18	4.7	<0.74	Identify source(s) and resample or mitigate
o - Xylene	15	6.1	<0.65	Identify source(s) and resample or mitigate
m, p – Xylene	57	20	<1.3	Identify source(s) and resample or mitigate
Heptane	3.4	14	<0.61	No further action
Hexane	3.5	13	0.49	No further action
Toluene	57	28	0.68	Identify source(s) and resample or mitigate

The detected concentration of Ethylbenzene, 1,2,4 –Trimethylbenzene, 1,3,5 –Trimethylbenzene, o – Xylene, m, p – Xylene, and Toluene from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions. The NYSDOH defines this as:

> *".....reasonable and practical actions be taken to identify the source(s) affecting the indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. For example, if an indoor or outdoor air source is identified, we recommend the appropriate party implement actions to reduce the levels. In the event that indoor or outdoor sources are not readily identified or confirmed, resampling (which might*

include additional sub-slab vapor and indoor air sampling locations) is recommended to demonstrate that SVI mitigation actions are not needed. Based on the information available, mitigation might also be recommended when soil vapor intrusion cannot be ruled out"

No further action is required with respect to the other compounds regulated by the NYSDOH matrices.

Garage:

Compound	Indoor Air Concentration (ug/m³)	Sub-Slab Soil Vapor Concentration (ug/m³)	Outdoor/ Ambient Air Concentration (ug/m³)	NYSDOH Recommended Action
Trichloroethylene (TCE)	<0.16	<.81	<0.16	No further action
cis-1,2-Dichloroethene	<0.16	<0.59	<0.16	No further action
1,1-Dichloroethene	<0.16	<0.59	<0.16	No further action
Carbon Tetrachloride	<0.19	<0.94	0.44	No further action
Perchloroethylene (PERC)	2.6	2.8	<1	No further action
1,1,1-Trichloroethane	<0.82	<0.82	<0.82	No further action
Methylene Chloride	0.42 J	0.42 J	0.38	No further action
Vinyl Chloride	<0.1	<0.38	<0.1	No further action
Benzene	9.6	8.6	0.61	No further action
Ethylbenzene	6.8	5.8	<0.65	No further action
Naphthalene	<0.79	<0.79	<0.79	No further action
Cyclohexane	6.4	6.2	<0.52	No further action
Isooctane (2,2,4– Trimethylpentane)	10	8.9	<0.7	Identify source(s) and resample or mitigate
1,2,4 –Trimethylbenzene	9.3	8.7	<0.74	No further action
1,3,5 –Trimethylbenzene	2.5	2.2	<0.74	No further action
o - Xylene	8.3	7.3	<0.65	No further action
m, p – Xylene	20	17	<1.3	Identify source(s) and resample or mitigate
Heptane	7.4	9.4	<0.61	No further action
Hexane	22	23	0.49	Identify source(s) and resample or mitigate
Toluene	44	37	0.68	No further action

The detected concentration of Isooctane (2,2,4– Trimethylpentane), m, p – Xylene, and Hexane from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions. The NYSDOH defines this as:

".....reasonable and practical actions be taken to identify the source(s) affecting the indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. For example, if an indoor or outdoor air source is identified, we recommend the appropriate party implement actions to reduce the levels. In the event that indoor or outdoor sources are not readily identified or confirmed, resampling (which might include additional sub-slab vapor and indoor air sampling locations) is recommended to

demonstrate that SVI mitigation actions are not needed. Based on the information available, mitigation might also be recommended when soil vapor intrusion cannot be ruled out"

No further action is required with respect to the other compounds regulated by the NYSDOH matrices.

5.4.3.2 Comparison to NYSDOH Guidance Values

In addition to the Decision Matrices outlined in Section 3.1 above, the NYSDOH provides indoor air guidance values for three of the compounds encompassed by the TO-15 laboratory analysis. These three compounds and guidance values are:

- Methylene Chloride 60 ug/m^3
- Tetrachloroethylene (PERC) 30 ug/m^3
- Trichloroethene (TCE) 2 ug/m^3

Laundry / Cleaning Business:

Methylene chloride was detected at trace concentrations in the sub-slab vapor, indoor air, and outdoor air samples (all less than 2 ug/m^3). The detected concentrations do not exceed the NYSDOH Guidance Value of 60 ug/m^3 for methylene chloride in indoor air.

Tetrachloroethylene (PERC) was detected at elevated concentrations in both the indoor air (130 to 190 ug/m^3) and sub-slab (190 to 59,000 ug/m^3) vapor samples. The detected concentrations exceed the NYSDOH Guidance Value of 30 ug/m^3 for PERC in indoor air for this part of the building.

Trichloroethene (TCE) was detected in indoor air at concentrations ranging from 2.2 to 3.3 ug/m^3, exceeding the NYSDOH Guidance Value of 2 ug/m^3 for TCE for this part of the building. TCE was not detected in the outdoor/ ambient air sample, ruling out an ambient outdoor condition.

Carpenter Shop:

Methylene chloride was detected at trace concentrations in the sub-slab vapor, indoor air, and outdoor air samples (all less than 2 ug/m^3). The detected concentrations do not exceed the NYSDOH Guidance Value of 60 ug/m^3 for methylene chloride in indoor air.

Tetrachloroethylene (PERC) was detected at trace concentrations in both the indoor air and sub-slab vapor samples. The detected concentrations do not exceed the NYSDOH Guidance Value of 30 ug/m^3 for PERC in indoor air.

Trichloroethene (TCE) was not detected in sub-slab, indoor air, or outdoor air at concentrations exceeding the NYSDOH Guidance value of 2 ug/m^3.

Garage:

Methylene chloride was detected at trace concentrations in the sub-slab vapor, indoor air, and outdoor air samples (all less than 2 ug/m^3). The detected concentrations do not exceed the NYSDOH Guidance Value of 60 ug/m^3 for methylene chloride in indoor air.

Tetrachloroethylene (PERC) was detected at trace concentrations in both the indoor air and sub-slab vapor samples. The detected concentrations do not exceed the NYSDOH Guidance Value of 30 ug/m^3 for PERC in indoor air.

Trichloroethene (TCE) was not detected in sub-slab, indoor air, or outdoor air at concentrations exceeding the NYSDOH Guidance value of 2 ug/m^3.

5.4.3.3 Comparison to USEPA Established Background Values

For compounds without specific NYSDOH guidance values, typical background levels are used for comparison purposes since VOCs are present within many materials utilized by businesses and within office spaces. The NYSDOH SVI Guidance, Appendix C (Table C2), includes the USEPA 2001 Building Assessment and Survey Evaluation (BASE) Database which provides background levels of certain VOCs in commercial and public buildings for comparison purposes. For the purpose of this evaluation, the 90th percentile values were utilized. It should be noted that this database is referenced to provide a relative benchmark for comparison to the indoor air sampling data but does not represent regulatory standards or compliance values.

The following tables summarize the indoor air exceedances of the EPA BASE 90th Percentile by section of the building:

Laundry/ Cleaning Business:

Compound	Base 90th % Concentration (ug/m^3)	Exceedance (ug/m^3)
Acetone	98.9	IA-05 = 160 DUPE-01 = 190
Chloroform	1.1	IA-01 = 14 IA-02 = 9.8 IA-03 = 15 IA-05 = 14 DUPE-01 = 15
Tetrachloroethylene (PERC)	15.9	IA-01 = 190 IA-02 = 130 IA-03 = 150 IA-05 = 130 DUPE-01 = 160

For acetone the indoor air concentration reported above the EPA BASE 90th Percentile is greater in the indoor air sample than in the adjacent sub-slab vapor sample, indicating that vapor intrusion is not the primary source of these compounds/ detections, and that an indoor source is likely contributing to the elevated results. It is also notable that the exceedance was only identified in one (1) of the four (4) samples for this area of the building.

For chloroform and PERC, elevated sub-slab vapor concentrations are greater than in the adjacent indoor air samples at four (4) of the four (4) locations in this area of the building, indicating vapor intrusion is a likely contributing cause to the elevated concentrations identified in the indoor air.

Carpenter Shop:

Compound	Base 90th % Concentration (ug/m^3)	Exceedance (ug/m^3)
1,2,4-Trimethylbenzene	9.5	IA=06 = 81
1,3,5-Trimethylbenzene	3.7	IA=06 = 18

Compound	Base 90th % Concentration (ug/m3)	Exceedance (ug/m3)
4-ethyltoluene	3.6	IA=06 = 19
Acetone	98.9	IA-06 = 1200
Ethyl Acetate	5.4	IA-06 = 88
Ethylbenzene	5.7	IA-06 = 15
o - Xylene	7.9	IA-06 = 15
Styrene	1.9	IA-06 = 1.9
Toluene	43	IA-06 = 57

For 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 4-ethyltoluene, Acetone, Ethyl Acetate, Ethylbenzene, o-Xylene, Styrene, and Toluene the indoor air concentration reported above the EPA BASE 90th Percentile is greater in the indoor air sample than in the adjacent sub-slab vapor sample, indicating that vapor intrusion is not the primary source of these compounds/detections, and that an indoor source is likely contributing to the elevated results.

Garage:

Compound	Base 90th % Concentration (ug/m3)	Exceedance (ug/m3)
Benzene	9.4	IA-04 = 9.6
Ethylbenzene	5.7	IA-04 = 6.8
o - Xylene	7.9	IA-04 = 8.3
Toluene	43	IA-04 = 44

For Benzene, Ethylbenzene, o-Xylene, and Toluene the indoor air concentration reported above the EPA BASE 90th Percentile is greater in the indoor air sample than in the adjacent sub-slab vapor sample, indicating that vapor intrusion is not the primary source of these compounds/detections, and that an indoor source is likely contributing to the elevated results.

Refer to Table SVI 1 for further summary and comparison to the USEPA BASE Database.

5.5 Investigation Derived Waste

IDW generated by the completion of site characterization activities included:

- Four (4) drums of purged groundwater from groundwater monitoring well redevelopment/ development and sampling activities in January and February 2026.
- Seven (7) drums of excess soil from soil boring and well installation activities completed from January to February 2026.

IDW was containerized in 55-gallon drums, labeled, and stored on-site while awaiting sampling and characterization results.

5.5.1 IDW Disposal

One (1) sample of IDW soil spoils and one (1) sample of IDW purge water were collected for waste characterization purposes. The following is a summary of IDW characterization results. Waste characterization sample results were compared to USEPA Toxicity Characteristic Leachate Procedure (TCLP) Limits for Hazardous Waste. Waste characterization sample data is also summarized in attached Tables WC-1 and WC-2.

VOCs:
Various VOCs were detected by TCLP analysis of the IDW soil spoils; however, the detected concentrations did not exceed their respective USEPA TCLP Limit.

SVOCs:
SVOCs were not detected by TCLP analysis of the IDW soil spoils.

Metals:
The metals barium and cadmium were detected by TCLP analysis of the IDW soil spoils; however, the detected concentrations did not exceed their respective USEPA TCLP Limits. No other metals were detected by TCLP analysis of the IDW soil spoils.

Reactivity:
Reactive cyanide and sulfide were not detected.

Corrosivity:
The pH of the IDW soil spoils was measured as 8.6 and the pH of the IDW purge water was measured as 7.33, indicating the waste is non-corrosive.

Ignitability:
The IDW soil was characterized as 'Not Ignitable'.

IDW was transported off-site as a non-hazardous waste by Momentum Environmental. and disposed of at American Recyclers Company, at 177 Wales Avenue, Tonawanda, NY, on February 26, 2026.

The waste manifest and associated waste characterization laboratory analytical report are included in Appendix 5 and Appendix 6, respectively.

6.0 QUALITY CONTROL

The Quality Control section of the SCWP and associated project-specific Quality Assurance Project Plan (QAPP) were followed during site characterization activities.

6.1 Analysis of QA/QC Sampling Results

The QAPP provided Quality Assurance / Quality Control (QA/QC) sampling as follows:

- One (1) matrix spike / matrix spike duplicate (MS/MSD) for each matrix type (i.e., soil, groundwater) at a rate of one per 20 samples for all analytical parameters.
- One (1) blind duplicate sample for each matrix type (i.e., soil, groundwater, and air) at a rate of one per 20 samples for all analytical parameters.
- One (1) trip blank for each shipment of groundwater samples for VOC analysis.
- One (1) equipment blank for each matrix type (i.e., soil, groundwater) for each shipment of PFAS samples.

Note: QA/QC samples were not collected for waste characterization samples, in accordance with the SCWP.

MS/MSDs:

The following table summarizes the MS/MSD samples submitted as part of site characterization activities:

Laboratory Report Number(s)	Sampling Date	Sample Matrix - Parameters (Activity)	Parent Sample ID(s)
480-235965	1/27/2026	Soil – VOCs	SB-31-12-20260127
480-235965/ 480-235982	1/27/2026	Soil – Full Suite (minus VOCs)	SB-31-9-17-20260127
480-236128	2/6/2026	Groundwater – Full Suite	MW-31-20260206

Blind Duplicates:

The following table summarizes the blind duplicate samples submitted as part of site characterization activities:

Laboratory Report Number(s)	Sampling Date	Sample Matrix – Parameters (Activity)	Parent Sample ID(s)	Duplicate Sample ID(s)
480-235965	1/27/2026	Soil – VOCs	SB-31-12-20260127	BD-01-20260127
480-235965/ 480-235982	1/27/2026	Soil – Full Suite (minus VOCs)	SB-31-9-17-20260127	BD-01-20260127
480-236128	2/6/2026	Groundwater – Full Suite	MW-31-20260206	BD-20260206
2601009	1/7/2026	Air – VOCs	IA-05	DUPE-01

Duplicate sample analytical results for soil samples yielded generally similar concentrations of contaminants as their parent sample results.

Duplicate sample analytical results for groundwater exhibited similar concentrations of contaminants as their parent sample results.

Duplicate sample analytical results for indoor air exhibited generally similar concentrations of contaminants as their parent sample results.

Trip Blank:

A trip blank was included with the groundwater samples collected on February 6, 2026 (Laboratory Report Number 480-236128). Analysis of the trip blank did not detect any VOCs above the laboratory reportable limit (RL).

Equipment Blanks:

The following table summarizes the equipment blank samples submitted as part of site characterization activities (for PFAS-only):

Laboratory Report Number	Sampling Date	Applicable Equipment	Sample ID
480-235965	1/27/2026	Split Spoon	Equipment Blank
480-236516	2/26/2026	HDPE Tubing and Bladder	Equip Blank - 20260226

PFAS was detected within the soil equipment blank sample, but PFAS was not detected within the groundwater equipment blank sample collected during site characterization activities.

6.2 Third-Party Data Validation

A Data Usability Summary Report (DUSR) was prepared by Data Validation Services, dated March 12, 2026. The DUSR noted the following:

> *"In summary, sample results are usable either as reported or with minor qualification. Data completeness, accuracy, precision, representativeness, reproducibility, sensitivity, and comparability are acceptable."*

The complete DUSR is included in Appendix 8.

6.3 Work Plan Deviations

The following deviations from the SCWP occurred during the implementation of site characterization activities. The deviations and their significance are summarized below:

6.3.1 Testing Location Revisions

Minor revisions to investigation/testing locations were made during the project based on access and potential buried utilities. When a location needed to be moved, it was generally no more than ten (10) feet from its original planned location.

This deviation is considered insignificant.

6.3.2 Missing SB-32 Soil Sample

Two (2) soil samples were collected from SB-32 (SB-32-9-20260128 and SB-32-17-20260128), for VOCs, on January 28, 2026, and delivered to the Eurofins service center in Rochester, NY. The samples were then shipped by Eurofins via FedEx with overnight delivery to the Eurofins laboratory in Buffalo, NY. According to correspondence with representatives from Eurofins, the samples were lost in transit. SB-32 was turned into a monitoring well and was unable to be resampled during this investigation.

This deviation is considered potentially significant due to the field observation of impairment at SB-32 (PID readings of 88.4 ppm and 160.4 ppm at the respective depths of sampling). Notably, SB-32 was converted to a groundwater monitoring well and groundwater sampled for VOCs. Low-level detections of various VOCs were detected in the groundwater sample collected from SB-32. Overall, the location of SB-32 relative to the cleanout tank and other borings on-site, as well as the groundwater sampling performed, lessens the significance of the missing soil samples.

6.3.3 GW Resampling of PFAS

On February 6, 2026, LaBella conducted groundwater sampling of six (6) wells. During groundwater sampling, an equipment blank for PFAS was not collected.

On February 26, 2026, LaBella re-sampled MW-31 for PFAS only and included an equipment blank. PFAS was not detected in the equipment blank, confirming the presence of PFAS in groundwater (i.e., the PFAS detected in groundwater during this investigation was not caused by the sampling methodology).

6.3.4 MW-25 Not Decommissioned

On January 28, 2026, when well decommissioning activities were occurring, LaBella personnel were unable to locate MW-25. Since MW-25 could not be located, it was not decommissioned during SC activities.

This deviation is considered insignificant. If future site activities encounter MW-25, it will be properly decommissioned at that time.

7.0 COMMUNITY AIR MONITORING

The NYSDOH Generic Community Air Monitoring Plan (CAMP) was utilized and implemented during soil boring and well installation activities from January 27 to February 3, 2026.

LaBella continuously observed ground intrusive activities and did not observe any visible dust coming from any of the boreholes. Due to the small size of the Site, the location of the downwind DustTrak was immediately downwind of the drill rig exhaust. Periodically, exceedances of airborne particulate were noted as a result of the drill rig exhaust. Besides an adjacent building to the east of the Site, that was not occupied during SC activities, no other receptors were directly downwind of the Site.

CAMP data is included in Appendix 7 and photos of exhaust are included in Appendix 2.

8.0 CONCLUSION

LaBella was retained by K&L Cleaners to perform site characterization activities at 2469 Route 54A, in Penn Yan (Town of Jerusalem), Yates County, New York. Site characterization activities included the following:

- Decommissioning of five (5) previously installed groundwater monitoring wells;
- the redevelopment and sampling of four (4) previously installed groundwater monitoring wells;
- the advancement of three (3) overburden soil borings and soil sampling;
- installation and subsequent development, and sampling, of two (2) newly installed groundwater monitoring wells;
- SVI assessment of the building, including six (6) co-located sub-slab/indoor air samples and one (1) outdoor/ambient sample;
- laboratory analysis of subsurface soil, groundwater, soil vapor, and indoor air samples collected from the Site; and,
- proper characterization and disposal of all IDW generated by site characterization activities.

The objective of the site characterization was to investigate subsurface conditions across the Site to determine the extent of contamination present in subsurface soil, groundwater, and/or air. In addition, the site characterization provides a mechanism for the K&L Cleaners to implement any necessary interim remedial measures and associated site management, if contamination was discovered.

The following conclusions are provided based on the scope of work completed and the findings described throughout this report:

- Soil/fill containing typical components of 'urban fill' (including, brick, concrete, asphalt, and/or coal) was identified in two (2) soil borings at depths ranging from approximately 3-ft to 9-ft bgs.
- Separate from the aforementioned soil/fill layer, the first (i.e., shallowest) layer of soil at the Site generally consists of gray to brown silty sand and clay from approximately one (1) to twenty-one (21) ft bgs.
- A separately identifiable layer of soil underlies the first (shallowest) layer (hereinafter "underlying soil"). The underlying soil generally consists of brown/brownish gray coarse to fine sandy silt from approximately twenty-one (21) to forty (40) ft bgs.
- Bedrock was not encountered during SC activities.
- Groundwater was encountered at the Site at various depths ranging from approximately 12 to 32 ft bgs (as measured on multiple dates during SC activities ((re)development, sampling). Based on the variable soil types encountered (including fill), and the rate of recharge of the different groundwater monitoring wells, perched groundwater is present at the Site. Apparent "true" groundwater (i.e., the depth where groundwater depth is consistent and significant drawdown does not occur) is approximately thirty (30) feet bgs, matching the depth of visible groundwater indicators observed during SC soil boring installation activities. Refer to Figure 7 for a summary of groundwater elevation data collected during SC activities.
- Field evidence of impairment indicative of historical/weathered petroleum-related contamination (petroleum-like odors, black staining, PID response) was observed in subsurface soil/fill at the Site in all three (3) soil boring locations. In addition, petroleum-like odors and sheen were observed on groundwater in the four previously existing wells that were redeveloped and sampled (SBMW-04, SBMW-12, MW-21, and MW-28). The previously existing wells encounter shallow/perched groundwater.
- Based on the location and depth of contaminants, field observations, apparent perched groundwater, and weathered/degraded nature of the analytical sample results, apparent petroleum-related contamination including a light-non-aqueous phase liquid (LNAPL) is present on the Site.
- Separately, contamination by the chlorinated solvent PERC and its associated breakdown products is also present, generally in deeper groundwater, likely due to these compounds being denser than water.
- During SC activities, a cleanout tank in-line with the sanitary sewer was discovered. The cleanout tank apparently receives wastewater from the Laundry / Cleaning Business portion of the building, which is the location of the former K&L Cleaners and the dry-cleaning equipment formerly on-site. The cleanout tank is located near the areas of most elevated PERC and other breakdown products detected at the Site (in soil, groundwater, and sub-slab soil vapor). The construction characteristics and installation date of the cleanout tank are unknown, but the tank is certain to have been present when dry-cleaning operations occurred at the Site. Based on the apparent construction characteristics visible and accessible during this SC, the tank consists primarily of concrete. Concrete is a porous material, and it is likely that the tank has leaked or is currently leaking. Based on the findings of this SC and previous investigation activities and results, the cleanout tank is considered a probable source of PERC-related contamination on the Site.
- PFAS concentrations in groundwater were identified in both groundwater samples collected from the Site. PFAS was not identified in the equipment blank collected alongside the

groundwater sample MW-31-20260226. The lack of PFAS identified in the equipment blank indicates that PFAS is currently present in groundwater at the Site.

- Six (6) co-located sub-slab and indoor air samples were collected over an approximate eight (8) hour time period and analyzed for VOCs via USEPA Method TO-15. Four (4) co-located samples were taken from the Laundry/Cleaning Business, one (1) co-located sample was taken from the Carpenter Shop, and one (1) co-located sample taken from the Garage. Notable results include:
    - Laundry/Cleaning Business:
        - At two (2) of the four (4) co-located sampling locations, the results for TCE in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A (refer to Figure 7). At the other two (2) co-located sampling locations, the results for TCE in the sub-slab and indoor air put those locations in the "Identify source(s) and resample or mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A.
        - At one (1) of the four (1) co-located sampling locations, the results for cis-1,2-Dichloroethene in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix A (refer to Figure 7).
        - At all four (4) co-located sampling locations, the results for PERC in the sub-slab and indoor air put those locations in the "Mitigate" category of the NYSDOH Soil Vapor/ Indoor Air Matrix B (refer to Figure 7).
        - At all four (4) sampling locations, the results for PERC in the indoor air exceed the NYSDOH Guidance Value of 30 ug/m^3 for PERC.
        - At all four (4) sampling locations, the results for TCE in the indoor air exceed the NYSDOH Guidance Value of 2 ug/m^3 for TCE.
    - Carpenter Shop:
        - At the one (1) sampling location in the carpenter shop, the detected concentration of Ethylbenzene, 1,2,4 –Trimethylbenzene, 1,3,5 – Trimethylbenzene, o – Xylene, m, p – Xylene, and Toluene from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions.
    - Garage:
        - At the one (1) sampling location in the garage, the detected concentration of Isooctane (2,2,4– Trimethylpentane), m, p – Xylene, and Hexane from this sampling event place them in the "Identify source(s) and resample or mitigate" category of the NYSDOH's recommended actions.
- The findings of the SVI assessment indicate sub-slab vapor contains significant concentrations of contaminants in the Laundry/Cleaning Business portion of the building, specifically and most notably PERC and TCE. It is recommended that mitigation of sub-slab vapor intrusion be addressed, in accordance with NYSDOH guidance. An IRM to install an SSDS at the Site has been submitted to the NYSDEC (dated March 4, 2026).
- One (1) outdoor/ambient air (control) sample was collected over an approximate eight (8) hour period and analyzed for VOCs via USEPA Method TO-15. No evidence of cross-contamination

or an outdoor/ ambient condition affecting the Site was identified by the collection of the outdoor/ ambient air (control) sample.

- The Site is presently serviced by a municipal water system. No use of Site groundwater presently occurs. No future use of Site groundwater should occur unless filtered/treated.
- All IDW generated by site characterization activities has been appropriately removed from the Site and disposed of at a permitted facility.

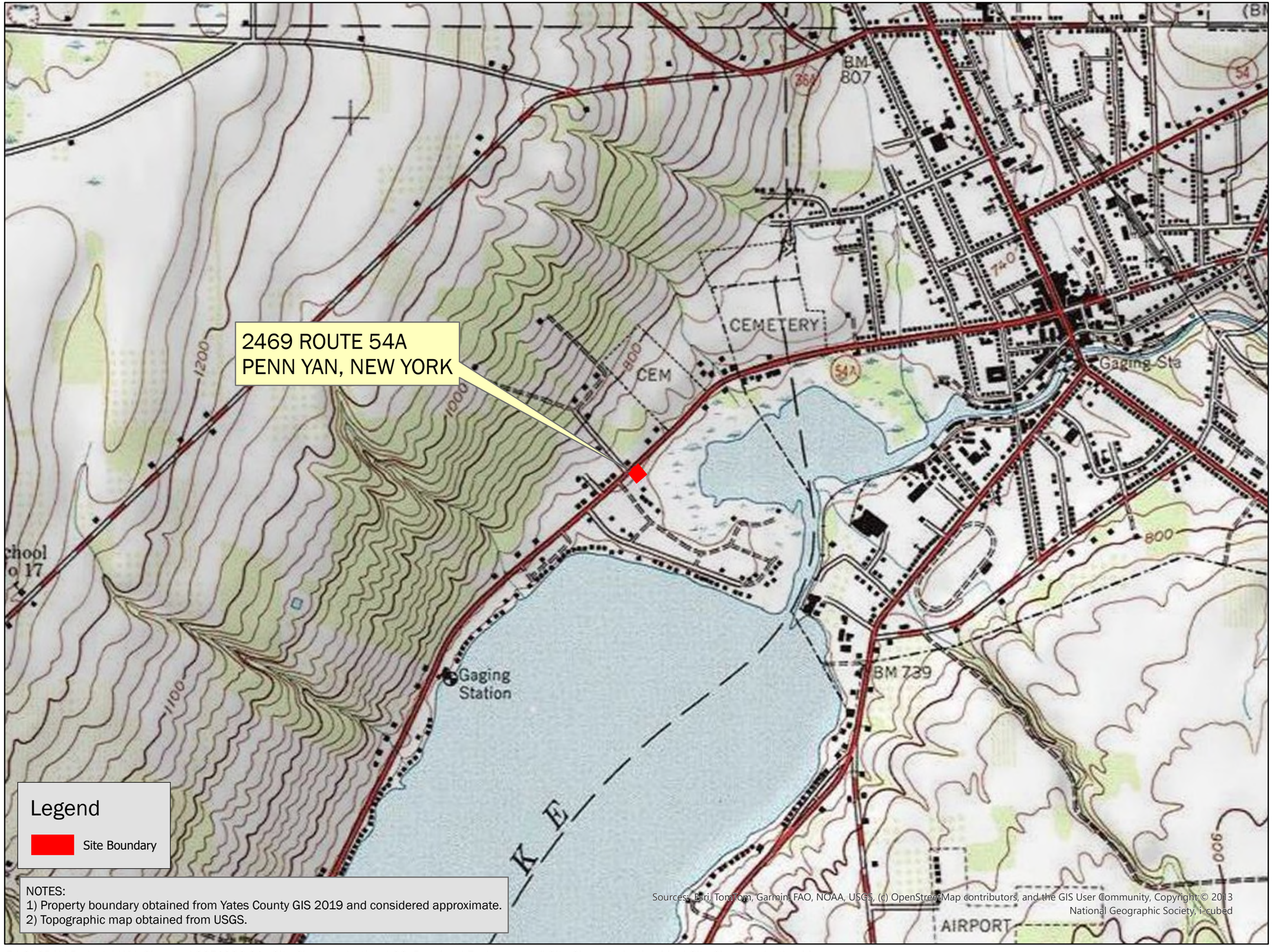
9.0 CLOSING AND SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

If you have any questions pertaining to this report, please contact our office at 585-287-9098, or reach out directly via e-mail at dbrantner@labellapc.com.

Drew Brantner
Sr. Project Manager

B:\GLOBAL\PROJECTS\K&L CLEANERS\2251236.01 - SITE CHARACTERIZATIONS\11_REPORTS\SC REPORT\REPORT.862010.2026-03-25.SITE_CHARACTERIZATION_REPORT.DOCX

FIGURES



LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 600 1,200
Feet
1 Inch = 1200 Feet

INTENDED TO PRINT AS: 11" X 17"

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY 14527

NYSDEC SITE NO. 862010

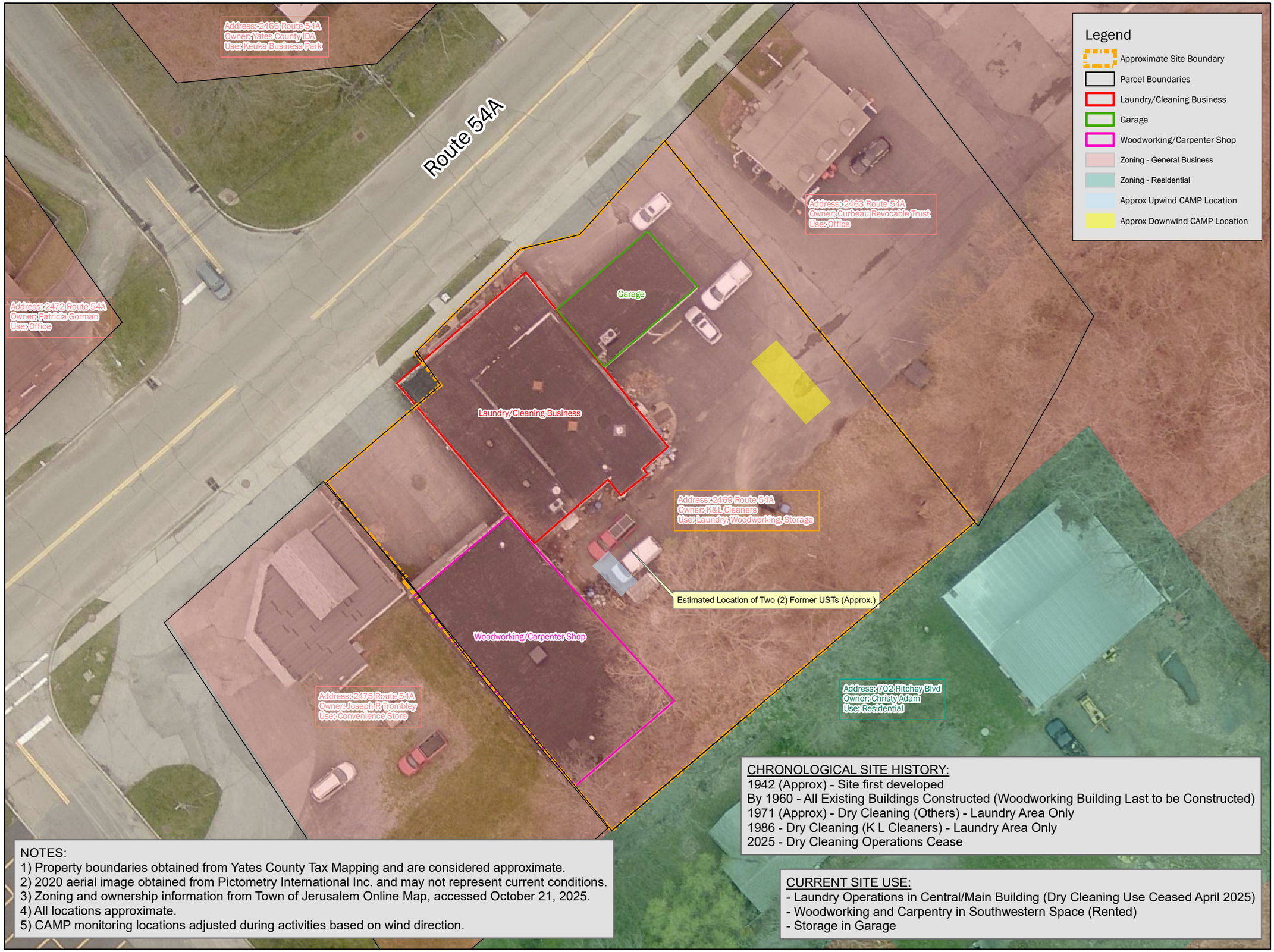
SITE LOCATION

2251236.01

FIGURE 1

3/11/2026

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx



NOTES:
1) Property boundaries obtained from Yates County Tax Mapping and are considered approximate.
2) 2020 aerial image obtained from Pictometry International Inc. and may not represent current conditions.
3) Zoning and ownership information from Town of Jerusalem Online Map, accessed October 21, 2025.
4) All locations approximate.
5) CAMP monitoring locations adjusted during activities based on wind direction.

CHRONOLOGICAL SITE HISTORY:
1942 (Approx) - Site first developed
By 1960 - All Existing Buildings Constructed (Woodworking Building Last to be Constructed)
1971 (Approx) - Dry Cleaning (Others) - Laundry Area Only
1986 - Dry Cleaning (K L Cleaners) - Laundry Area Only
2025 - Dry Cleaning Operations Cease

CURRENT SITE USE:
- Laundry Operations in Central/Main Building (Dry Cleaning Use Ceased April 2025)
- Woodworking and Carpentry in Southwestern Space (Rented)
- Storage in Garage

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 15 30
Feet
1 Inch = 30 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION
REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

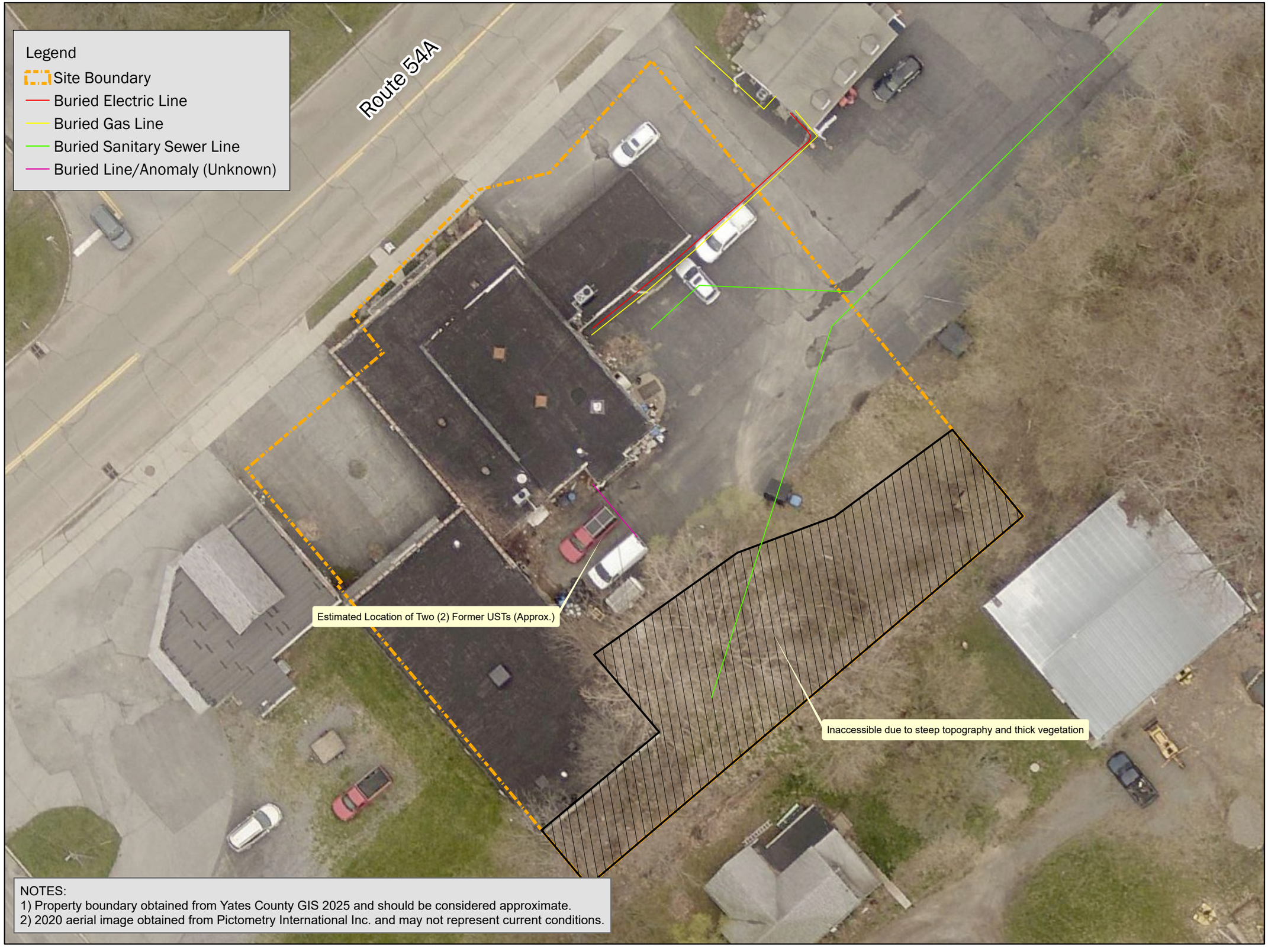
SITE PLAN
WITH LAND
USE INFORMATION

2251236.01

FIGURE 2

3/11/2026

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx



B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

SITE PLAN
WITH
UTILITY INFORMATION

2251236.01

FIGURE 3

3/11/2026



NOTES:
1) Property boundary obtained from Yates County GIS 2025 and should be considered approximate.
2) 2020 aerial image obtained from Pictometry International Inc. and may not represent current conditions.
3) All were located with an ArrowGold GPS.

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

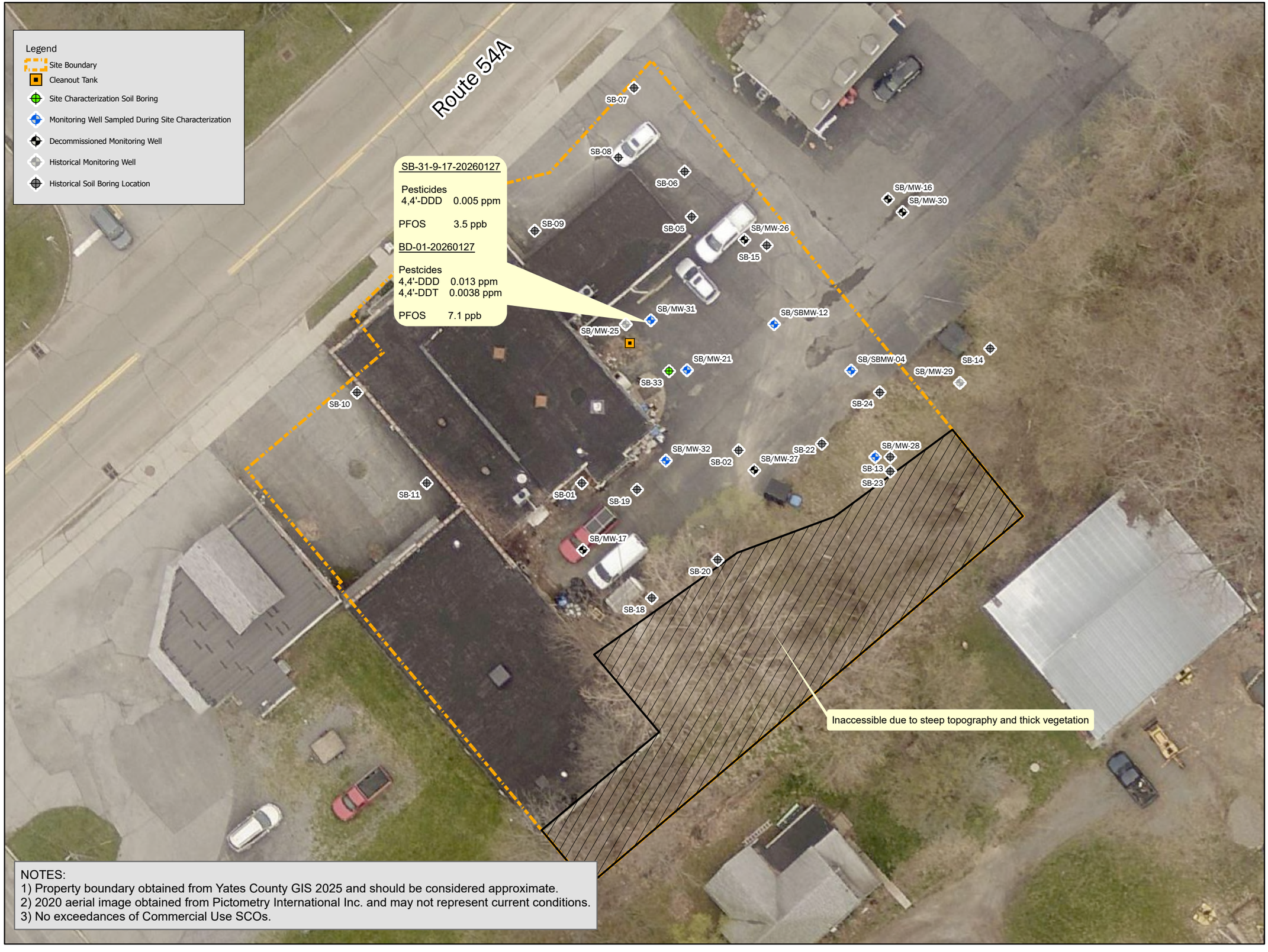
TESTING LOCATIONS

2251236.01

FIGURE 4

3/11/2026

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx



NOTES:
1) Property boundary obtained from Yates County GIS 2025 and should be considered approximate.
2) 2020 aerial image obtained from Pictometry International Inc. and may not represent current conditions.
3) No exceedances of Commercial Use SCOs.

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

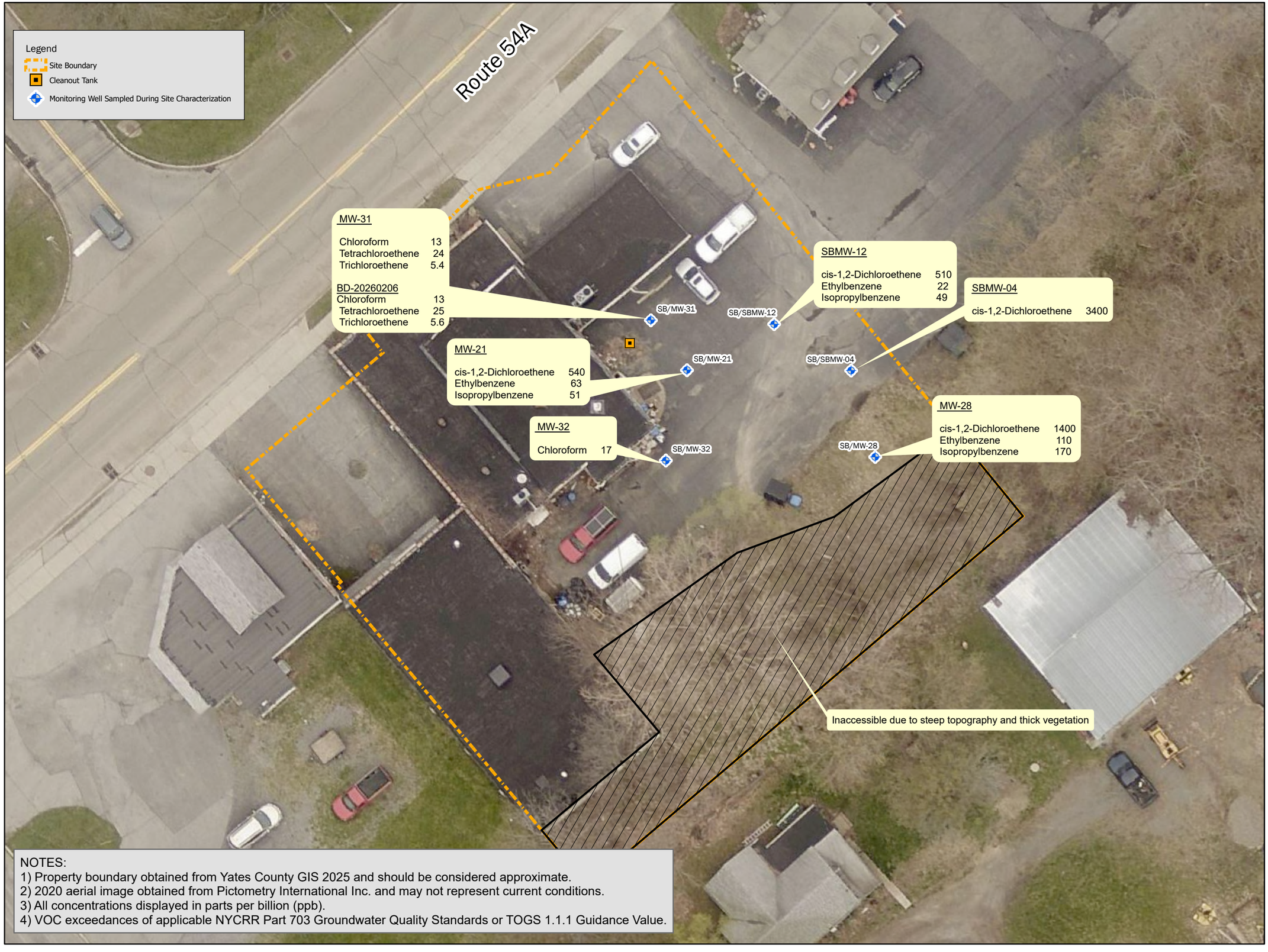
EXCEEDANCES OF UNRESTRICTED USE SCOs IN SOIL

2251236.01

FIGURE 5

3/11/2026

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx



NOTES:
1) Property boundary obtained from Yates County GIS 2025 and should be considered approximate.
2) 2020 aerial image obtained from Pictometry International Inc. and may not represent current conditions.
3) All concentrations displayed in parts per billion (ppb).
4) VOC exceedances of applicable NYCRR Part 703 Groundwater Quality Standards or TOGS 1.1.1 Guidance Value.

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

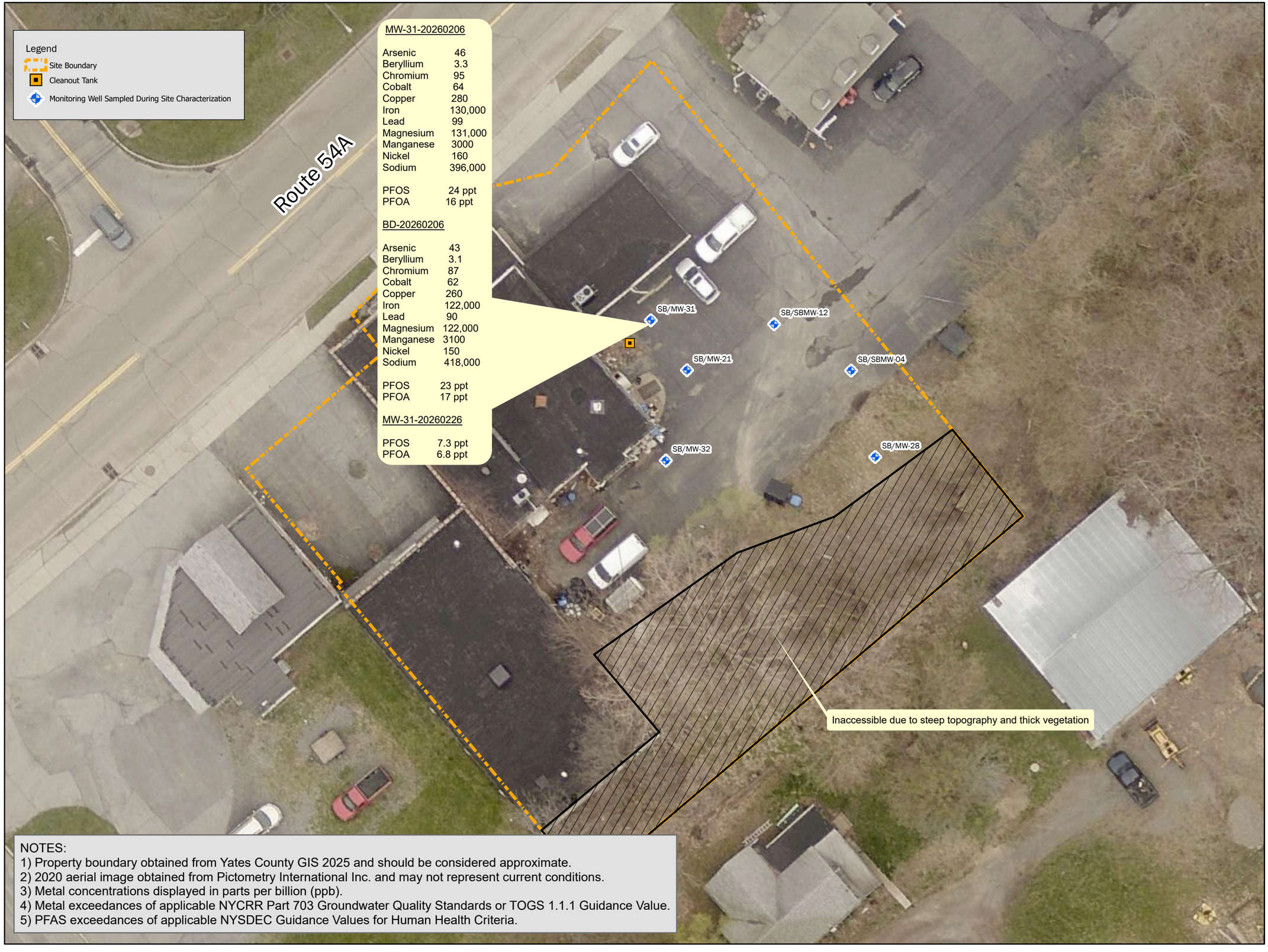
EXCEEDANCES OF APPLICABLE GROUNDWATER STANDARDS - VOCs

2251236.01

FIGURE 6A

3/11/2026

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx



NOTES:
1) Property boundary obtained from Yates County GIS 2025 and should be considered approximate.
2) 2020 aerial image obtained from Pictometry International Inc. and may not represent current conditions.
3) Metal concentrations displayed in parts per billion (ppb).
4) Metal exceedances of applicable NYCRR Part 703 Groundwater Quality Standards or TOGS 1.1.1 Guidance Value.
5) PFAS exceedances of applicable NYSDEC Guidance Values for Human Health Criteria.

B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

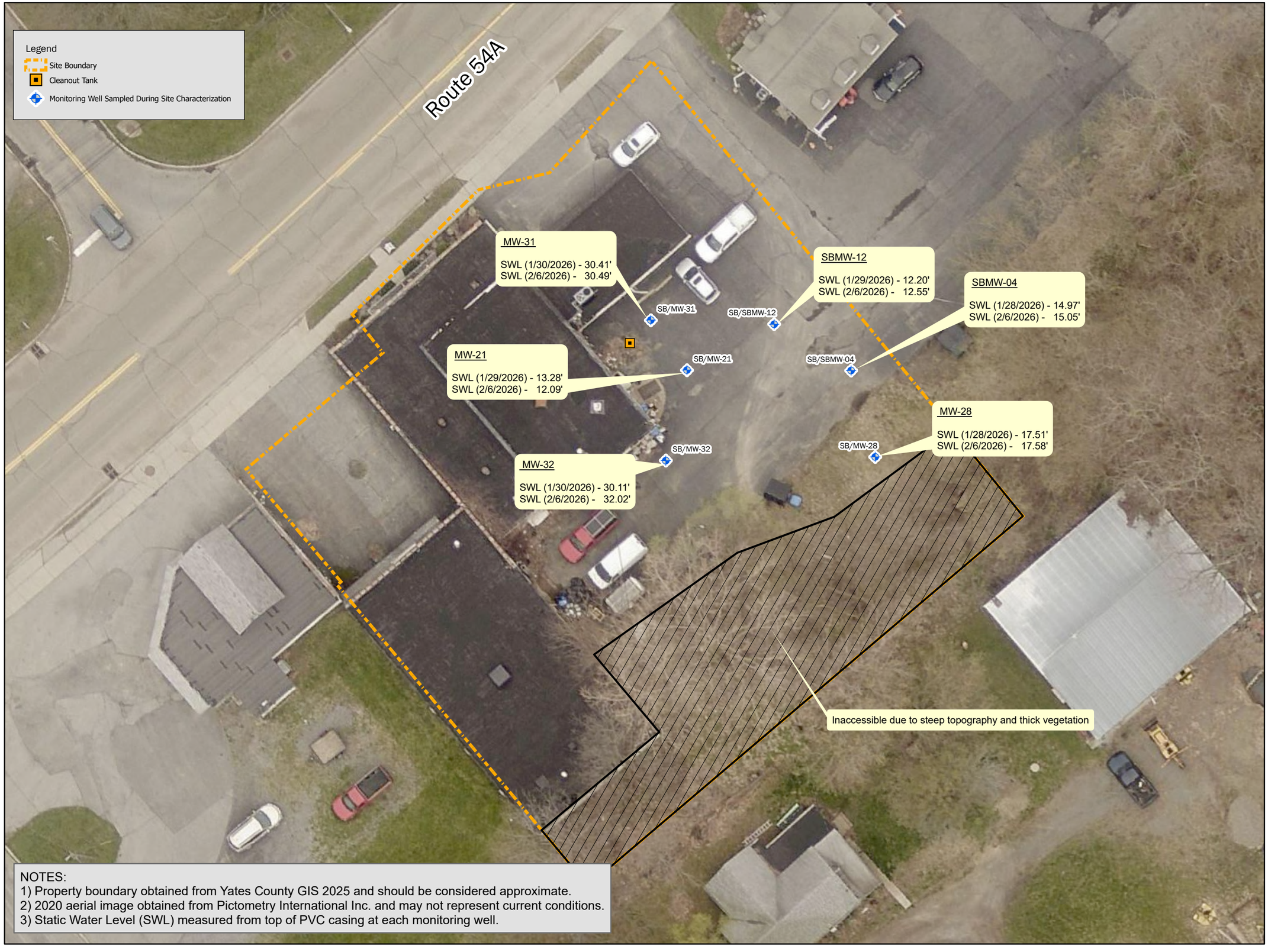
NYSDEC SITE NO. 862010

EXCEEDANCES OF APPLICABLE GROUNDWATER STANDARDS - METALS AND PFAS

2251236.01

FIGURE 6B

3/11/2026



B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\Site Characterization Map\Site Characterization Map.aprx

LaBella
Powered by partnership.

K&L CLEANERS

N
W E
S

0 12.5 25
Feet
1 Inch = 25 Feet

INTENDED TO PRINT AS: 11" X 17"

LOCATION/PROJECT:

SITE CHARACTERIZATION REPORT
2469 ROUTE 54A
PENN YAN, NY

NYSDEC SITE NO. 862010

GROUNDWATER ELEVATION

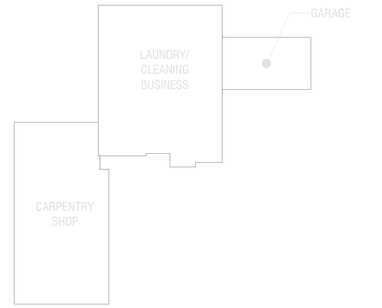
2251236.01

FIGURE 7

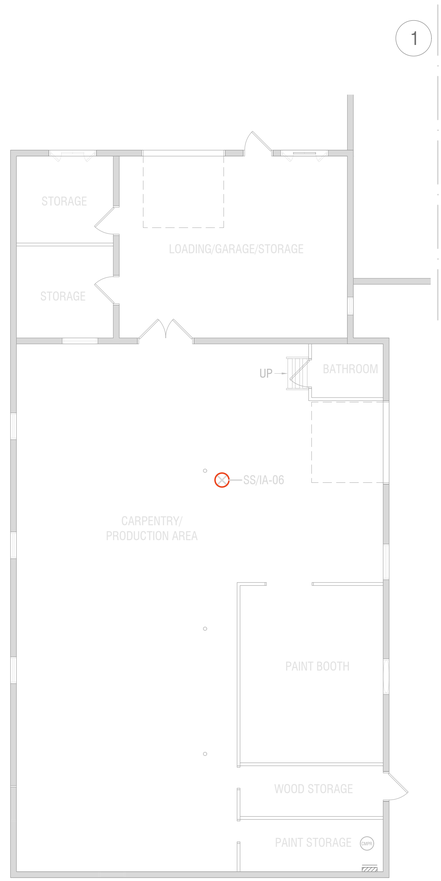
3/11/2026

SYMBOL LIST

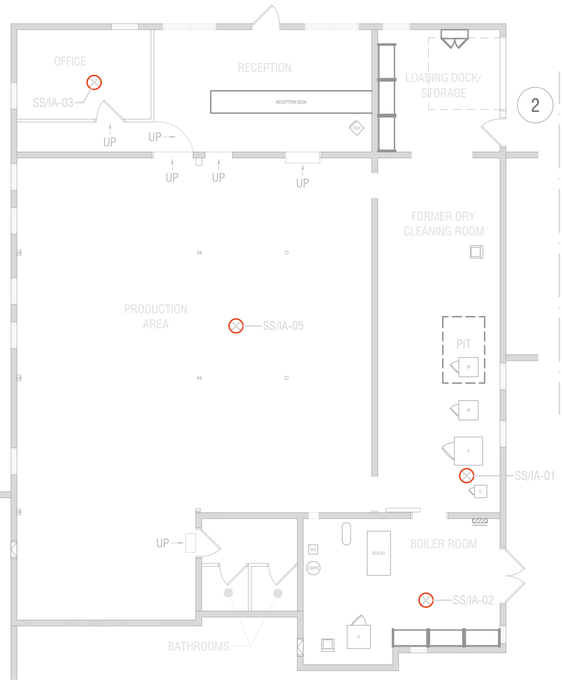
- ELECTRICAL PANELBOARD
- SHELVING
- SUPPLY CLOSET
- AIR COMPRESSOR
- WATER SOFTENER
- OVERHEAD SPACE HEATER
- FRONT-LOAD DRYER
- FRONT-LOAD WASHER
- TOP-LOAD WASHER
- STEAM TANK
- VENT
- EXHAUST FAN
- POSSIBLE FORMER PIT/ REINFORCED SLAB IN FORMER DRY CLEANING ROOM
- TRENCH DRAIN (DRY)
- SS/IA-## CO-LOCATED SUB-SLAB / INDOOR AIR SAMPLE LOCATION



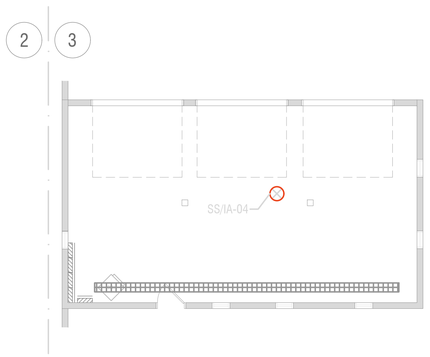
SITE PLAN
SCALE: 1/32" = 1'-0"



1 CARPENTER SHOP
SCALE: 1/8" = 1'-0"



2 LAUNDRY / CLEANING BUSINESS
SCALE: 1/8" = 1'-0"



3 GARAGE
SCALE: 1/8" = 1'-0"

LaBella
Powered by partnership.

300 State Street, Suite 201
Rochester, NY 14614
585-454-6110

labellapc.com

NOT FOR CONSTRUCTION

CERTIFICATE OF AUTHORIZATION NUMBER:
PROFESSIONAL ENGINEERING: 0021272
LAND SURVEYING: 0021271
GEOLOGICAL: 0021659

It is a violation of New York Education Law Art. 145 Sec. 7209 & Art. 147 Sec. 7307, for any person, unless acting under the direction of a licensed architect, professional engineer, or land surveyor, to alter an item in any way. If an item bearing the seal of an architect, engineer, or land surveyor is altered; the altering architect, engineer, or land surveyor shall affix to the item their seal and notation "altered by" followed by their signature and date of such alteration, and a specific description of the alteration.

© 2026 LaBella Associates

Former K & L Cleaners
NYSDEC SITE NO. 862010
2469 Route 54A
Penn Yan, New York 14527

Site Characterization Report
Former K & L Cleaners
2469 Route 54A
Penn Yan, New York 14527

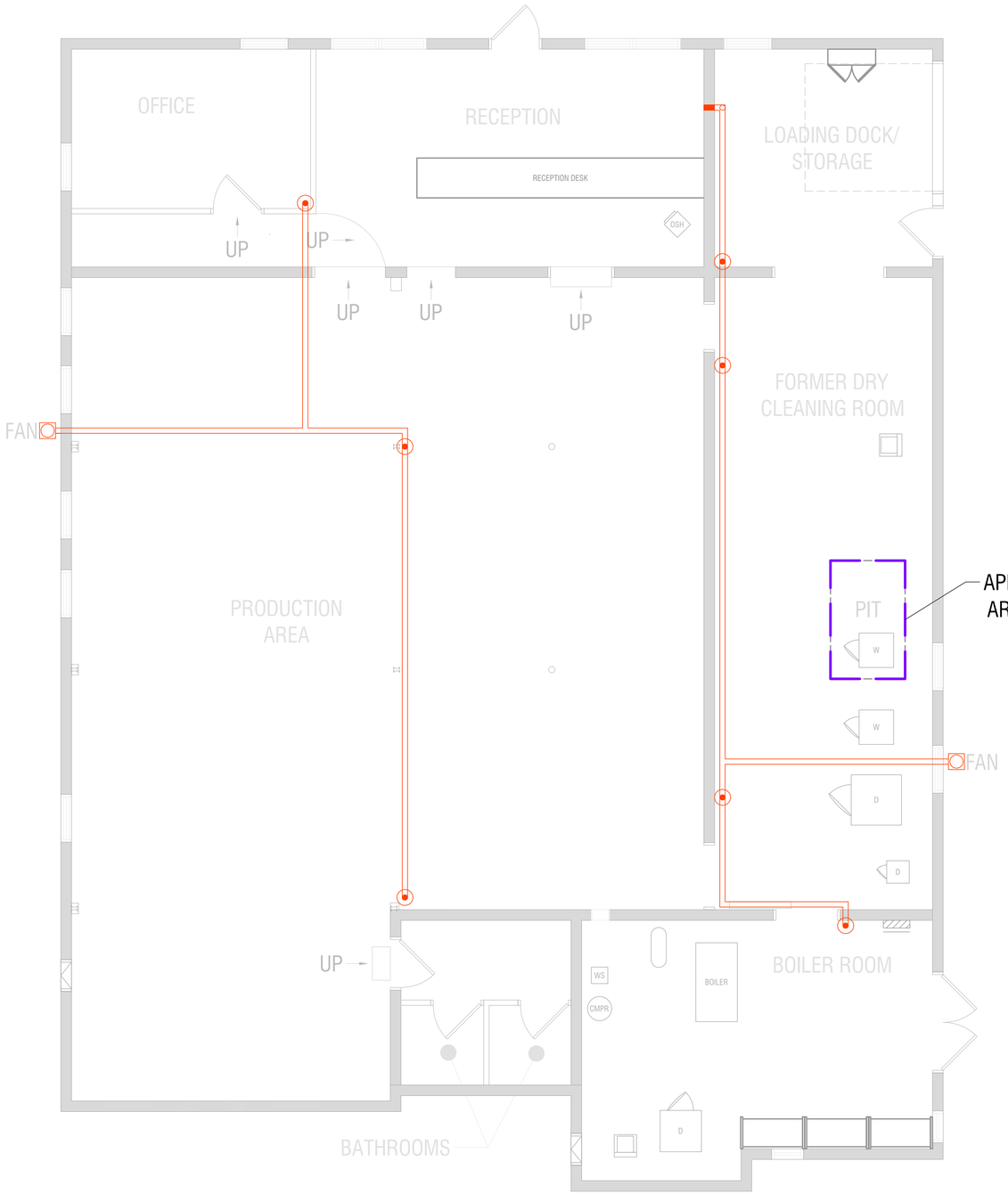
LABELLA PROJECT NO.: 2251236.01
DRAWN BY: DB/CS
REVIEWED BY: DB
ISSUED FOR: SITE CHARACTERIZATION REPORT
DATE: 3/4/2026
DRAWING NAME:

BUILDING LAYOUT WITH SVI SAMPLE LOCATIONS

DRAWING NUMBER:

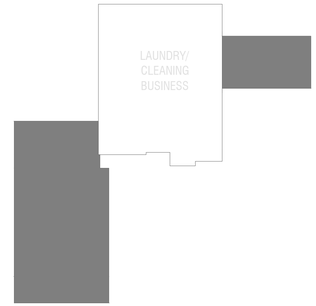
FIGURE 8

3/11/2026 11:56:06 PM
B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterization\06_Drawings\Environmental\CAD\2251236.01_K&L_Cleaners_Site Characterization.dwg



APPLY CAULK/SEALANT AROUND EDGES OF PIT

1 LAUNDRY / CLEANING BUSINESS
SCALE: 1/4" = 1'-0"



SITE PLAN
SCALE: 1/32" = 1'-0"

SYMBOL LIST

- ELECTRICAL PANELBOARD
- POSSIBLE FORMER PIT/ REINFORCED SLAB IN FORMER DRY CLEANING ROOM
- SSDS FAN
- SUCTION / EXTRACTION POINT (FLOOR)
- SUCTION / EXTRACTION POINT (WALL)
- 4"-DIAMETER PVC PIPING FOR SSDS

LaBella
Powered by partnership.

300 State Street, Suite 201
Rochester, NY 14614
585-454-6110

labellapc.com

NOT FOR CONSTRUCTION

CERTIFICATE OF AUTHORIZATION NUMBER:
PROFESSIONAL ENGINEERING: 0021272
LAND SURVEYING: 0021271
GEOLOGICAL: 0021659

It is a violation of New York Education Law Art. 145 Sec. 7209 & Art. 147 Sec. 7307, for any person, unless acting under the direction of a licensed architect, professional engineer, or land surveyor, to alter an item in any way. If an item bearing the seal of an architect, engineer, or land surveyor is altered; the altering architect, engineer, or land surveyor shall affix to the item their seal and notation "altered by" followed by their signature and date of such alteration, and a specific description of the alteration.

© 2026 LaBella Associates

Former K & L Cleaners
NYSDEC SITE NO. 862010
2469 Route 54A
Penn Yan, New York 14527

Site Characterization Report
Former K & L Cleaners
2469 Route 54A
Penn Yan, New York 14527

LABELLA PROJECT NO.: 2251236.01
DRAWN BY: DB
REVIEWED BY: DN
ISSUED FOR: SITE CHARACTERIZATION REPORT
DATE: 3/4/2026
DRAWING NAME:

SUB-SLAB DEPRESSURIZATION SYSTEM DESIGN

DRAWING NUMBER:

FIGURE 9

3/11/2026 11:57:50 PM
B:\GLOBAL\Projects\K&L Cleaners\2251236.01 - Site Characterizations\06_Drawings\Environmental\CAD\2251236.01_K&L_Cleaners_Site Characterization.dwg

TABLES

Table S-1
K&L Cleaners Site Characterization
Summary of VOCs in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs	NYCRR Part 375 Commercial Use SCOs	SB-31				SB-33	
Sample ID			SB-31-12-20260127		BD-01-20260127		SB-33-16-20260203	
Laboratory ID			480-235965-4		480-235965-5		480-236037-1	
Sample Depth			12'		12'		16'	
Sample Date			1/27/2026		1/27/2026		2/3/2026	
Volatile Organic Compounds								
1,1-Dichloroethane	0.27	240	ND	F1	ND	UJ	ND	
1,1-Dichloroethene	0.24	5.1	ND	F1	ND	UJ	ND	
1,1,1-Trichloroethane	0.68	500	ND	F1	ND	UJ	ND	
1,1,2-Trichloro-1,2,2-trifluoroethane			ND	F1	ND	UJ	ND	
1,1,2-Trichloroethane			ND	F1	ND	UJ	ND	
1,1,2,2-Tetrachloroethane			ND	F1	ND	UJ	ND	
1,2-Dibromo-3-Chloropropane			ND	F1	ND	UJ	ND	
1,2-Dibromoethane			ND	F1	ND	UJ	ND	
1,2-Dichlorobenzene	1.1	500	ND	F1	ND	UJ	ND	
1,2-Dichloroethane	0.02	30	ND	F1	ND	UJ	ND	
1,2-Dichloropropane			ND	F1	ND	UJ	ND	
1,2,4-Trichlorobenzene			ND	F1	ND	UJ	ND	
1,3-Dichlorobenzene	2.6	280	ND	F1	ND	UJ	ND	
1,4-Dichlorobenzene	1.8	130	ND	F1	ND	UJ	ND	
2-Butanone (MEK)	0.1	500	ND	F1	ND	UJ	ND	
2-Hexanone			ND	F1	ND	UJ	ND	
4-Methyl-2-pentanone (MIBK)			ND	F1	ND	UJ	ND	
Acetone	0.03	500	ND	F1	**0.016**	**J-**	ND	
Benzene	0.06	20	ND	F1	ND	UJ	ND	
Bromodichloromethane			ND	F1	ND	UJ	ND	
Bromoform			ND	F1	ND	UJ	ND	
Bromomethane			ND	F1	ND	UJ	ND	
Carbon disulfide			ND	F1	ND	UJ	ND	
Carbon tetrachloride	0.76	41	ND	F1	ND	UJ	ND	
Chlorobenzene	4.5	500	ND	F1	ND	UJ	ND	
Chloroethane			ND	F1	ND	UJ	ND	
Chloroform	0.37	180	ND	F1	ND	UJ	ND	
Chloromethane			ND	F1	ND	UJ	ND	
cis-1,2-Dichloroethene	0.19	500	ND	F1	ND	UJ	ND	
cis-1,3-Dichloropropene			ND	F1	ND	UJ	ND	
Cyclohexane			ND	F1	ND	UJ	ND	
Dibromochloromethane			ND	F1	ND	UJ	ND	
Dichlorodifluoromethane			ND	F1	ND	UJ	ND	
Ethylbenzene	1	390	ND	F1	**0.0019**	**J-**	ND	
Isopropylbenzene			**0.075**	**J F1**	**0.016**	**J-**	**0.46**	**J**
Methyl acetate			ND	F1	ND	UJ	ND	
Methyl tert-butyl ether	0.1	500	ND	F1	ND	UJ	ND	
Methylcyclohexane			ND	F1	**0.0028**	**J-**	ND	
Methylene Chloride	0.05	500	ND	F1	ND	UJ	ND	
Styrene			ND	F1	ND	UJ	ND	
Tetrachloroethene	1.3	81	ND	F1	**0.011**	**J-**	ND	
Toluene	0.7	500	ND	F1	ND	UJ	ND	
trans-1,2-Dichloroethene	0.19	500	ND	F1	ND	UJ	ND	
trans-1,3-Dichloropropene			ND	F1	ND	UJ	ND	
Trichloroethene	0.47	54	ND	F1	ND	UJ	ND	
Trichlorofluoromethane			ND	F1	ND	UJ	ND	
Vinyl chloride	0.03	7.1	ND	F1	ND	UJ	ND	
Xylenes, Total	0.26	500	ND	F1	ND	UJ	ND	
1,2,3-Trimethyl Benzene			**1.5**	**JN**	**0.066**	**JNHT**	**16**	**JN**
2,6-DIMETHYL NONANE			**2.5**	**JN**				
2,6-DIMETHYL OCTANE			**2.5**	**JN**			**47**	**JN**
3,5-Dimethyl-1-Ethylbenzene			**1.2**	**JN**				
4-METHYL-NONANE			**2.3**	**JN**				
BENZENE, 1-METHYL-3 PROPYL			**2.1**	**JN**	**0.28**	**JNHT**		
BUTYL CYCLOHEXANE			**1.5**	**JN**	**0.15**	**JNHT**		
ETHYLMETHYL CYCLOHEXANE			**1.6**	**JN**			**28**	**JN**
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.			**2.5**	**J**				
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.			**1.3**	**J**				
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.			**1.3**	**J**				
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.			**1.2**	**J**				
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.			**1.2**	**J**				
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.			**1.1**	**J**				
1,2,3,5-TETRAMETHYLBENZENE					**0.087**	**JNHT**		
1,2,4,5-TETRAMETHYLBENZENE					**0.053**	**JNHT**		
1,4-DIMETHYLCYCLOHEXANE					**0.12**	**JNHT**		
1-ETHYL-2,3-DIMETHYLBENZENE					**0.081**	**JNHT**		
1-Ethyl-3-Methylbenzene					**0.1**	**JNHT**		
1-ETHYL-4-METHYLCYCLOHEXANE					**0.06**	**JNHT**		
1-METHYL-4-PROPYLBENZENE					**0.064**	**JNHT**		
2,6-DIMETHYL-2-OCTENE					**0.16**	**JNHT**		
2-Ethyl-1,4-Dimethyl Benzene					**0.077**	**JNHT**	**7.7**	**JN**
4-DIMETHLY-1-ETHYL-2 BENZENE					**0.06**	**JNHT**		
4-METHYL DECANE					**0.084**	**JNHT**		
Benzene, Methyl(1-Methylethyl)-					**0.061**	**JNHT**		
Bicyclo[3.3.1]Nonane					**0.078**	**JNHT**		
Pentalene, octahydro-2-methyl-					**0.088**	**JNHT**		
TRANS-1-ETHYL-4-METHYL-CYCLOHEXANE					**0.044**	**JNHT**		
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.					**0.32**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.					**0.17**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.					**0.15**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.					**0.12**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.					**0.1**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.					**0.09**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 7TH HIGHEST CONC.					**0.084**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 8TH HIGHEST CONC.					**0.058**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 9TH HIGHEST CONC.					**0.057**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 10TH HIGHEST CONC.					**0.055**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 11TH HIGHEST CONC.					**0.047**	**JHT**		
UNKNOWN VOLATILE ORGANIC WITH 12TH HIGHEST CONC.					**0.045**	**JHT**		
1,3,5-Trimethylbenzene (Mesitylene)							**26**	**JN**
3-ETHYL-2-METHYL-HEPTANE							**21**	**JN**
3-Methylnonane							**37**	**JN**
CIS-1-ETHYL-3-METHYL-CYCLOHEXANE							**7.3**	**JN**
O-Cymene (O-Isopropyltoluene)							**14**	**JN**
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.							**45**	**J**
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.							**34**	**J**
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.							**27**	**J**
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.							**25**	**J**
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.							**22**	**J**
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.							**22**	**J**
UNKNOWN VOLATILE ORGANIC WITH 7TH HIGHEST CONC.							**21**	**J**
UNKNOWN VOLATILE ORGANIC WITH 8TH HIGHEST CONC.							**18**	**J**
UNKNOWN VOLATILE ORGANIC WITH 9TH HIGHEST CONC.							**17**	**J**
UNKNOWN VOLATILE ORGANIC WITH 10TH HIGHEST CONC.							**14**	**J**
UNKNOWN VOLATILE ORGANIC WITH 11TH HIGHEST CONC.							**13**	**J**
UNKNOWN VOLATILE ORGANIC WITH 12TH HIGHEST CONC.							**13**	**J**
UNKNOWN VOLATILE ORGANIC WITH 13TH HIGHEST CONC.							**12**	**J**
UNKNOWN VOLATILE ORGANIC WITH 14TH HIGHEST CONC.							**12**	**J**
UNKNOWN VOLATILE ORGANIC WITH 15TH HIGHEST CONC.							**9.4**	**J**
UNKNOWN VOLATILE ORGANIC WITH 16TH HIGHEST CONC.							**9**	**J**
UNKNOWN VOLATILE ORGANIC WITH 17TH HIGHEST CONC.							**8.7**	**J**
UNKNOWN VOLATILE ORGANIC WITH 18TH HIGHEST CONC.							**8.6**	**J**
UNKNOWN VOLATILE ORGANIC WITH 19TH HIGHEST CONC.							**7.4**	**J**
UNKNOWN VOLATILE ORGANIC WITH 20TH HIGHEST CONC.							**7.3**	**J**
UNKNOWN VOLATILE ORGANIC WITH 21ST HIGHEST CONC.							**6.8**	**J**
Total TIC Concentration			**23.8**		**2.513**		**556.2**	

Notes:
All values displayed in milligrams per liter (mg/kg) equal to parts per million (ppm).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
J- - Indicates an estimated value, biased low.
BOLD - Indicates detectable concentration (above MDL).
T - Indicates Result is a tentatively identified compound (TIC) and an estimated value.
N - Indicates presumptive evidence of material.
F1 - Indicates MS and/or MSD recovery exceeds control limits.
H - Indicates sample was received, prepped, and/or analyzed betond the specific holding time.
Red text - Indicates qualification added by data validator.

Table S-2
K&L Cleaners Site Characterization
Summary of SVOCs in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs	NYCRR Part 375 Commercial Use SCOs	SB-31			
Sample ID			SB-31-9-17-20260127		BD-01-20260127	
Laboratory ID			480-235965-4		480-235965-5	
Sample Depth			9'-17'		9'-17'	
Sample Date			1/27/2026		1/27/2026	
Semi-Volatile Organic Compounds						
1,4-Dioxane	0.1	36	ND		ND	
2-Chloronaphthalene			ND		ND	
2-Chlorophenol			ND		ND	
2-Methylnaphthalene			**0.085**	**J**	**0.27**	
2-Methylphenol	0.33	500	ND		ND	
2-Nitroaniline			ND		ND	
2-Nitrophenol			ND		ND	
2,4-Dichlorophenol			ND		ND	
2,4-Dimethylphenol			ND		ND	
2,4-Dinitrophenol			ND	UJ	ND	
2,4-Dinitrotoluene			ND		ND	
2,4,5-Trichlorophenol			ND		ND	
2,4,6-Trichlorophenol			ND		ND	
2,6-Dinitrotoluene			ND		ND	
3-Nitroaniline			ND	UJ	ND	
3,3'-Dichlorobenzidine			ND		ND	
4-Bromophenyl phenyl ether			ND		ND	
4-Chloro-3-methylphenol			ND		ND	
4-Chloroaniline			ND	UJ	ND	
4-Chlorophenyl phenyl ether			ND		ND	
4-Methylphenol	0.33	500	ND		ND	
4-Nitroaniline			ND		ND	
4-Nitrophenol			ND		ND	
4,6-Dinitro-2-methylphenol			ND		ND	
Acenaphthene	20	500	ND		ND	
Acenaphthylene	100	500	ND		ND	
Acetophenone			ND	F1 F2	ND	
Anthracene	100	500	ND		ND	
Atrazine			ND		ND	
Benzaldehyde			ND	F2	ND	
Benzo[a]anthracene	1	37	ND		ND	
Benzo[a]pyrene	1	3.7	ND	F1	ND	
Benzo[b]fluoranthene	1	37	ND		**0.068**	**J**
Benzo[g,h,i]perylene	0.64	47	ND	F2	**0.053**	**J**
Benzo[k]fluoranthene	0.8	47	ND		ND	
Biphenyl			ND		ND	
bis (2-chloroisopropyl) ether			ND		ND	
Bis(2-chloroethoxy)methane			ND		ND	
Bis(2-chloroethyl)ether			ND		ND	
Bis(2-ethylhexyl) phthalate			**0.18**	**J**	**0.34**	
Butyl benzyl phthalate			ND		ND	
Caprolactam			ND	UJ	**0.50**	**J**
Carbazole			ND		ND	
Chrysene	1	47	ND	F1	ND	
Di-n-butyl phthalate			ND		ND	
Di-n-octyl phthalate			ND		**0.075**	**J**
Dibenz(a,h)anthracene	0.33	3.7	ND	UJ	ND	
Dibenzofuran	2.1	180	ND		ND	
Diethyl phthalate			ND		ND	
Dimethyl phthalate			ND		ND	
Fluoranthene	85	500	ND		ND	
Fluorene	30	500	ND		ND	
Hexachlorobenzene	0.33	1.8	ND		ND	
Hexachlorobutadiene			ND	UJ	ND	
Hexachlorocyclopentadiene			ND	F1	ND	
Hexachloroethane			ND		ND	
Indeno[1,2,3-cd]pyrene	0.5	37	ND	UJ	**0.034**	**J**
Isophorone			ND		ND	
N-Nitrosodi-n-propylamine			ND		ND	
N-Nitrosodiphenylamine			ND		ND	
Naphthalene	12	500	**0.068**	**J**	**0.56**	**J**
Nitrobenzene	0.08	8.9	ND		ND	
Pentachlorophenol	0.8	6.9	ND		ND	
Phenanthrene	1.1	47	**0.039**	**J**	**0.15**	**J**
Phenol	0.33	500	ND		ND	
Pyrene	64	500	ND		**0.040**	J
3-ETHYL-2-METHYL-HEPTANE			**4.5**	**JN**	**5**	**JN**
3-METHYL DECANE			**3.5**	**JN**	**3.2**	**JN**
3-Methylnonane			**3.8**	**JN**		
4-METHYL DECANE			**3.4**	**JN**	**9.5**	**JN**
4-METHYL-5-PROPYLNONANE			**12**	**JN**		
BENZENE, 1-METHYL-3 PROPYL			**3.5**	**JN**		
BUTYL CYCLOHEXANE			**7.2**	**JN**		
TRANS-DECAHYDRO-NAPHTHALENE			**7.2**	**JN**		
UNKNOWN SEMIVOLATILE WITH HIGHEST CONC.			**8.9**	**J**		
UNKNOWN SEMIVOLATILE WITH 2ND HIGHEST CONC.			**6.6**	**J**		
UNKNOWN SEMIVOLATILE WITH 3RD HIGHEST CONC.			**6.4**	**J**		
UNKNOWN SEMIVOLATILE WITH 4TH HIGHEST CONC.			**6.2**	**J**		
UNKNOWN SEMIVOLATILE WITH 5TH HIGHEST CONC.			**6.1**	**J**		
UNKNOWN SEMIVOLATILE WITH 6TH HIGHEST CONC.			**4.5**	**J**		
UNKNOWN SEMIVOLATILE WITH 7TH HIGHEST CONC.			**4.3**	**J**		
UNKNOWN SEMIVOLATILE WITH 8TH HIGHEST CONC.			**4.2**	**J**		
UNKNOWN SEMIVOLATILE WITH 9TH HIGHEST CONC.			**3.2**	**J**		
UNKNOWN SEMIVOLATILE WITH 10TH HIGHEST CONC.			**3.2**	**J**		
UNKNOWN SEMIVOLATILE WITH 11TH HIGHEST CONC.			**3.1**	**J**		
UNKNOWN SEMIVOLATILE WITH 12TH HIGHEST CONC.			ND	U		
1,2,4-TRIMETHYLBENZENE					**2.5**	**JN**
CYCLOHEXANE, 1,1,2,3-TETRAMETHYL-					**7.4**	**JN**
N-DECANE					**8.7**	**JN**
N-UNDECANE					**3.3**	**JN**
TETRACHLOROETHYLENE(PCE)					ND	U
TRANS-DECAHYDRO-NAPHTHALENE					**4.7**	**JN**
UNKNOWN SEMIVOLATILE WITH HIGHEST CONC.					ND	U
UNKNOWN SEMIVOLATILE WITH 2ND HIGHEST CONC.					**5.7**	**J**
UNKNOWN SEMIVOLATILE WITH 3RD HIGHEST CONC.					**5.2**	**J**
UNKNOWN SEMIVOLATILE WITH 4TH HIGHEST CONC.					**4.8**	**J**
UNKNOWN SEMIVOLATILE WITH 5TH HIGHEST CONC.					**4.2**	**J**
UNKNOWN SEMIVOLATILE WITH 6TH HIGHEST CONC.					**3.8**	**J**
UNKNOWN SEMIVOLATILE WITH 7TH HIGHEST CONC.					**3.5**	**J**
UNKNOWN SEMIVOLATILE WITH 8TH HIGHEST CONC.					**3.1**	**J**
UNKNOWN SEMIVOLATILE WITH 9TH HIGHEST CONC.					**2.3**	**J**
UNKNOWN SEMIVOLATILE WITH 10TH HIGHEST CONC.					**2.2**	**J**
UNKNOWN SEMIVOLATILE WITH 11TH HIGHEST CONC.					**2.1**	**J**
Total TIC Concentration			**93.8**		**63.5**	

Notes:
All values displayed in milligrams per liter (mg/kg) equal to parts per million (ppm).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
BOLD - Indicates detectable concentration (above MDL).
N - Indicates presumptive evidence of material.
F1 - Indicates MS and/or MSD recovery exceeds control limits.
F2 - Indicates MS/MSD RPD exceeds control limits.
Red text - Indicates qualification added by data validator.

Table S-3
K&L Cleaners Site Characterization
Summary of Pesticides in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs	NYCRR Part 375 Commercial Use SCOs	SB-31			
Sample ID			SB-31-9-17-20260127		BD-01-20260127	
Laboratory ID			480-235965-4		480-235965-5	
Sample Depth			9'-17'		9'-17'	
Sample Date			1/27/2026		1/27/2026	
Pesticides						
4,4'-DDD	0.0033	33	**0.005**	J	**0.013**	J
4,4'-DDE	0.0033	22	ND	F2	ND	
4,4'-DDT	0.0033	27	**0.002**	J	**0.0038**	J
Aldrin	0.0048	0.33	ND	F2	ND	
alpha-BHC	0.02	1.2	ND	F2	ND	
beta-BHC	0.021	1.8	ND	F2	ND	
cis-Chlordane	0.014	8.2	ND	F2	ND	
delta-BHC	0.04	500	ND	F2	ND	
Dieldrin	0.005	0.48	ND	F2	ND	
Endosulfan I	4.3	360	ND	F2	ND	
Endosulfan II	4.3	360	ND	F2	ND	
Endosulfan sulfate	4.3	360	ND		ND	
Endrin	0.014	55	ND	F2	ND	
Endrin aldehyde			ND		ND	
Endrin ketone			ND		**0.002**	J+
gamma-BHC (Lindane)	0.025	0.21	ND	UJ	ND	
Heptachlor	0.013	5.1	ND	F2	ND	
Heptachlor epoxide			ND	F2	ND	
Methoxychlor			ND		**0.002**	U
Toxaphene			ND		ND	
trans-Chlordane			ND	F2	ND	

Notes:

All values displayed in milligrams per liter (mg/kg) equal to parts per million (ppm).

ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.

U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.

J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).

J+ - Indicates an estimated value, biased high.

BOLD - Indicates detectable concentration (above MDL).

F2 - Indicates MS/MSD RPD exceeds control limits.

Yellow Highlight - Indicates that the compound was detected at a concentration above its respectable NYCRR Part 375 Unrestricted Use SCOs.

Red text - Indicates qualification added by data validator.

Table S-4
K&L Cleaners Site Characterization
Summary of Polychlorinated Biphenyls (PCBs) in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs	NYCRR Part 375 Commercial Use SCOs	SB-31	
Sample ID			SB-31-9-17-20260127	BD-01-20260127
Laboratory ID			480-235965-4	480-235965-5
Sample Depth			9'-17'	9'-17'
Sample Date			1/27/2026	1/27/2026
Polychlorinated Biphenyls (PCBs)				
PCB-1016			ND	ND
PCB-1221			ND	ND
PCB-1232			ND	ND
PCB-1242			ND	ND
PCB-1248			ND	ND
PCB-1254			ND	ND
PCB-1260			ND	ND
Total PCBs	0.1	1	ND	ND

Notes:
All values displayed in milligrams per liter (mg/kg) equal to parts per million (ppm).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.

Table S-5
K&L Cleaners Site Characterization
Summary of Metals in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs	NYCRR Part 375 Commercial Use SCOs	SB-31			
Sample ID			SB-31-9-17-20260127		BD-01-20260127	
Laboratory ID			480-235965-4		480-235965-5	
Sample Depth			9'-17'		9'-17'	
Sample Date			1/27/2026		1/27/2026	
METALS						
Aluminum			**13600**	J	**4620**	J
Antimony			**1.4**	J	ND	
Arsenic	13	16	**6.8**	B	**2.7**	J+
Barium	410	410	**66.3**	J	**59.2**	
Beryllium	4.4	670	**0.60**	J+	**0.40**	
Cadmium	2.5	3.7	**0.20**	J	**0.35**	
Calcium			**35700**	J-	**46100**	B
Chromium			**15.0**	J-	**15.8**	
Chromium, Hexavalent	1	11	ND	UJ	ND	
Cobalt			**8.6**	J	**4.7**	J
Copper	50	280	**34.4**	J-	**33.3**	
Cyanide	2.3	28	ND		ND	
Iron			**14800**	B F2	**16100**	F2
Lead	63	1000	**7.7**	J	**33.9**	J+
Magnesium			**14300**	J	**12100**	B
Manganese	1600	10000	**350**	J	**203**	F1
Mercury	0.18	1.1	**0.036**	J	**0.11**	J
Nickel	30	320	**22.9**	J	**12.5**	J
Potassium			**3440**	J	**897**	
Selenium	3.9	1700	ND		ND	
Silver	2	1700	**0.40**	J	**0.48**	J
Sodium			**223**		**158**	J
Thallium			ND		ND	
Vanadium			**26.3**	J	**15.2**	J
Zinc	109	10000	**43.8**	J	**74.7**	J

Notes:
Concentrations displayed in parts per billion (ppb), equal to micrograms per liter (ug/L).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
J- - Indicates an estimated value, biased low.
J+ - Indicates an estimated value, biased high.
BOLD - Indicates detectable concentration (above MDL).
B - Indicates compound was found in the equipment blank and sample.
F2 - Indicates MS/MSD RPD exceeds control limits.
Red text - Indicates qualification added by data validator.

Table S-6
K&L Cleaners Site Characterization
Summary of Per- and Polyfluoroalkyl Substances in Soil
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 375 Unrestricted Use SCOs (Guidance Values)	NYCRR Part 375 Commercial Use SCOs (Guidance Values)	SB-31		Split Spoon
Sample ID			SB-31-9-17-20260127	BD-01-20260127	Equipment Blank
Laboratory ID			480-235982-1	480-235982-2	480-235982-3
Sample Depth			9'-17'	9'-17'	
Sample Date			1/27/2026	1/27/2026	1/27/2026
Per- and Polyfluoroalkyl Substances by EPA Method 1633					
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			ND	ND	ND
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)			ND	ND	ND
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)			ND	ND	ND
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)			ND	ND	ND
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			ND	ND	ND
3-Perfluoropentylpropanoic acid (5:3 FTCA)			ND	ND	ND
3-Perfluoropropylpropanoic acid (3:3 FTCA)			ND	ND	ND
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)			ND	ND	ND
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)			ND	ND	ND
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)			ND	ND	ND
N-ethylperfluorooctane sulfonamide (NEtFOSA)			ND	ND	ND
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)			**2.6**	**4.2**	ND
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)			**0.28**	**0.5**	ND
N-methylperfluorooctane sulfonamide (NMeFOSA)			ND	ND	ND
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)			**1.0**	**2**	ND
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)			ND	ND	ND
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)			ND	ND	ND
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			ND	ND	ND
Perfluoro-3-methoxypropanoic acid (PFMPA)			ND	ND	ND
Perfluoro-4-methoxybutanoic acid (PFMBA)			ND	ND	ND
Perfluorobutanesulfonic acid (PFBS)			ND	ND	ND
Perfluorobutanoic acid (PFBA)			ND	ND	ND
Perfluorodecanesulfonic acid (PFDS)			ND	ND	ND
Perfluorodecanoic acid (PFDA)			ND	ND	ND
Perfluorododecanesulfonic acid (PFDoS)			ND	ND	ND
Perfluorododecanoic acid (PFDoA)			ND	ND	ND
Perfluoroheptanesulfonic acid (PFHpS)			ND	ND	ND
Perfluoroheptanoic acid (PFHpA)			ND	ND	ND
Perfluorohexanesulfonic acid (PFHxS)			ND	ND	1 J
Perfluorohexanoic acid (PFHxA)			ND	ND	ND
Perfluorononanesulfonic acid (PFNS)			ND	ND	ND
Perfluorononanoic acid (PFNA)			**0.12** J	**0.15** J	ND
Perfluorooctanesulfonamide (PFOSA)			ND	ND	ND
Perfluorooctanesulfonic acid (PFOS)	0.88	440	**3.5** J	**7.1** J	**1.3** J
Perfluorooctanoic acid (PFOA)	0.66	500	**0.21**	**0.43**	ND
Perfluoropentanesulfonic acid (PFPeS)			ND	ND	ND
Perfluoropentanoic acid (PFPeA)			ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)			ND	ND	ND
Perfluorotridecanoic acid (PFTrDA)			ND	ND	ND
Perfluoroundecanoic acid (PFUnA)			ND	ND	ND

Notes:
Concentrations displayed in nanograms/gram equal to parts per billion (ppb) or nanograms per liter (ng/L) equal to parts per trillion (ppt) for the equipment blank.
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
BOLD - Indicates detectable concentration (above MDL).
Yellow Highlight - Indicates that the compound was detected at a concentration above its respectable NYCRR Part 375 Unrestricted Use SCOs (*Guidance Value*).
Red text - Indicates qualification added by data validator.

Table GW-1
K&L Cleaners Site Characterization
Summary of VOCs in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 703 Groundwater Quality Standards	SBMW-04	MW-12	SBMW-21	MW-28	MW-31		MW-32
Sample ID		SBMW-04-20260206	MW-12-20260206	SBMW-21-20260206	MW-28-20260206	MW-31-20260206	BD-20260206	MW-32-20260206
Laboratory ID		480-236128-1	480-236128-3	480-236128-5	480-236128-4	480-236128-6	480-236128-7	480-236128-2
Sample Date		2/6/2026	2/6/2026	2/6/2026	2/6/2026	2/6/2026	2/6/2026	2/6/2026
Volatile Organic Compounds								
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	5	ND	ND	ND	ND	ND F2	ND	ND
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	1	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-Chloropropane	0.04	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	0.0006	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.6	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	1	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	50*	ND	ND	ND	ND	ND	ND	ND
2-Hexanone	50*	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone (MIBK)		ND	ND	ND	ND	ND	ND	ND
Acetone	50*	ND	ND	ND	ND	**11**	**12**	**10**
Benzene	1	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	50*	ND	ND	ND	ND	ND	ND	**1.2**
Bromoform	50*	ND	ND	ND	ND	ND	ND	ND
Bromomethane	5	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	60	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Chloroethane	5	ND	ND	ND	ND	ND	ND	ND
Chloroform	7	ND	ND	ND	ND	**13**	**13**	**17**
Chloromethane	5	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	5	**3400**	**510**	**540**	**1400**	**1.2**	**1.4**	ND
cis-1,3-Dichloropropene		ND	ND	ND	ND	ND	ND	ND
Cyclohexane		ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	50*	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	5	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5	ND	**22**	**63**	**110**	ND	ND	**1.4**
Isopropylbenzene	5	ND	**49**	**51**	**170**	ND	ND	**1.4**
Methyl acetate		ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether		ND	ND	ND	ND	ND	ND	ND
Methylcyclohexane		ND	**5.3** J	ND	**22** J	ND	ND	**0.37** J
Methylene Chloride	5	ND	ND	ND	ND	**0.46** J	ND	ND
Styrene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	ND	ND	ND	**24**	**25**	**2.3**
Toluene	5	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	5	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene		ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	ND	ND	ND	**5.4** F1	**5.6**	ND
Trichlorofluoromethane	5	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	2	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total		**270**	**220**	**170**	**640**	ND	ND	**2.3**
1,2,3,5-TETRAMETHYLBENZENE							**3.7** JN	
1,2,3-Trimethyl Benzene		**1800** JN	**2500** JN	**2000** JN		**32** JN	**4.3** JN	**32** JN
1,2,4-TRIMETHYLBENZENE				**850** JN	**2200** JN		**8.2** JN	
3,5-Dimethyl-1-Ethylbenzene							**6.6** JN	
4-DIMETHLY-1-ETHYL-2 BENZENE			**150** JN	**240** JN	**520** JN	**5.9** JN	**4.2** JN	**5.9** JN
5H-5-METHYL-6,7-DIHYDROCYCLOPENTAPYRAZIN							**6.7** JN	
CYMENE				**590** JN	**800** JN	**5.8** JN	**4** JN	**5.8** JN
M-CYMENE							**3.4** JN	
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.							**10** J	
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.							**9.6** J	
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.							**4.1** J	
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.							**3.2** J	
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.							**2.8** J	
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.							**2.6** J	
1,2,3,4-Tetramethylbenzene			**51** JN	**120** JN		**8** JN		**8** JN
1,2,4,5-TETRAMETHYLBENZENE		**190** JN	**230** JN	**220** JN	**210** JN	**5.1** JN		**5.1** JN
1,3,5-Trimethylbenzene (Mesitylene)		**1000** JN	**1700** JN			**13** JN		**13** JN
1-ETHYL-2,3-DIMETHYLBENZENE			**120** JN		**270** JN	**7.3** JN		**7.3** JN
1-ETHYLTOLUENE		**460** JN	**680** JN	**320** JN	**320** JN	**11** JN		**11** JN
1-METHYL-2-PROPYLBENZENE			**130** JN					
2-Methylnaphthalene			**280** JN	**580** JN		**5.2** JN		**5.2** JN
4-ETHYL-1,2-DIMETHYL BENZENE			**280** JN	**290** JN				
4-Ethyltoluene			**670** JN					
BENZOCYCLOHEPTATRIENE			**180** JN					
CYCLOPROPYLBENZENE			**500** JN					
M,P-XYLENES		ND U	ND U		ND U			
NAPHTHALENE		**230** JN	**240** JN	**250** JN	**130** JN	**6.3** JN		**6.3** JN
N-NONANE			**95** JN					
N-PROPYLBENZENE			**180** JN					
N-UNDECANE			**110** JN	**410** JN	**690** JN			
O-XYLENE (1,2-DIMETHYLBENZENE)		ND U	ND U	ND U	ND U			
Tetralin			**64** JN					
Unknown Amide With 1st Highest Conc.			**110** J					
Unknown phthalate With 1st Highest Conc.			**770** J					
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.			**190** J					
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.			**79** J					
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.			**53** J					
1-METHYL-4-PROPYLBENZENE				**220** JN	**250** JN			
2-Methyl-1-Phenylpropene					**250** JN			
BENZENE, 1-METHYL-3 PROPYL				**470** JN	**500** JN			
Cis-Octahydro-1H-Indene					**1000** JN			
N-DECANE				**1900** JN	**3100** JN			
N-OCTANE					**110** JN			
Unknown Amine With 1st Highest Conc.				**470** J	**220** J			
Cycloalkane With 1st Highest Conc.				**1100** J	**180** J			
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.					**1900** J			
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.					**910** J			
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.					**490** J			
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.					**380** J			
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.					**290** J			
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.					**260** J			
UNKNOWN VOLATILE ORGANIC WITH 7TH HIGHEST CONC.					**180** J			
UNKNOWN VOLATILE ORGANIC WITH 8TH HIGHEST CONC.					**130** J			
UNKNOWN VOLATILE ORGANIC WITH 9TH HIGHEST CONC.					**120** J			
(3-Methyl-2-Butenyl)-Benzene						**3.3** JN		**3.3** JN
[(E)-PENT-2-EN-2-YL]BENZENE						**6** JN		**6** JN
1,6-DIMETHYL-2,3-DIHYDRO-1H-INDENE						**5.7** JN		**5.7** JN
1-ETHENYL-2-METHYL-BENZENE						**21** JN		**21** JN
1H-INDENE, 1-ETHYLIDENE						**23** JN		**23** JN
1-PHENYL-1-BUTENE		**150** JN		**230** JN		**17** JN		**17** JN
2-ETHENYL-1,4-DIMETHYLBENZENE						**24** JN		**24** JN
3-Phenylbut-1-Ene						**6.4** JN		**6.4** JN
4,7-DIMETHYL-2,3-DIHYDRO-1H-INDENE						**12** JN		**12** JN
6-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE						**6.5** JN		**6.5** JN
BENZENE, 1,3,5-TRIMETHYL-2-(1-METHYLETHENYL)-						**4.2** JN		**4.2** JN
BENZENE, 1-METHYL-4-(1-METHYL-2-PROPENYL)-						**12** JN		**12** JN
NAPHTHALENE, 1,2,3,4-TETRAHYDRO-1,4-DIME						**3.3** JN		**3.3** JN
Tetralin						**5.2** JN		**5.2** JN
Unknown Alkane With 1st Highest Conc.		**610** J		**500** J		**23** J		**23** J
Unknown Carboxcylic Acid With 1st Highest Conc.						**4.3** J		**4.3** J
Unknown PAHs With 1st Highest Conc.						**5.4** J		**5.4** J
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.						**4.9** J		
1-Ethyl-3-Methylbenzene		**850** JN						
2-ETHYL-1,3-DIMETHYL BENZENE		**130** JN						
2-Ethyl-1,4-Dimethyl Benzene		**260** JN						
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.		**340** J						
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.								**4.9** J
1-METHYL-4-(2-PROPENYL)BENZENE				**410** JN				
2,6-DIMETHYL OCTANE				**280** JN				
N-DODECANE				**280** JN				
N-TRIDECANE				**190** JN				
UNKNOWN VOLATILE ORGANIC WITH HIGHEST CONC.				**340** J				
UNKNOWN VOLATILE ORGANIC WITH 2ND HIGHEST CONC.				**330** J				
UNKNOWN VOLATILE ORGANIC WITH 3RD HIGHEST CONC.				**260** J				
UNKNOWN VOLATILE ORGANIC WITH 4TH HIGHEST CONC.				**230** J				
UNKNOWN VOLATILE ORGANIC WITH 5TH HIGHEST CONC.				**210** J				
UNKNOWN VOLATILE ORGANIC WITH 6TH HIGHEST CONC.				**98** J				
Total TIC Concentration		**6020**	**9362**	**13388**	**15410**	**286.8**	**73.4**	**286.8**

Notes:
All values displayed in micrograms per liter (ug/L) equal to parts per billion (ppb).
* - Indicates TOGS 1.1.1 Guidance Value, no Part 703 Groundwater Quality Standard exists for this compound.
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J - Indicates an estimated value above the MDL but below the Reportable Limit (RL).
BOLD - Indicates detectable concentration (above MDL).
N - Indicates presumptive evidence of material.
F1 - Indicates MS and/or MSD recovery exceeds control limits.
F2 - Indicates MS/MSD RPD exceeds control limits.
Yellow Highlight - Indicates that the compound was detected at a concentration above its respective NYCRR Part 703 Groundwater Quality Standard or TOGS 1.1.1 Guidance Value.
Red text - Indicates qualification added by data validator.

Table GW-2
K&L Cleaners Site Characterization
Summary of SVOCs in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 703 Groundwater Quality Standards	MW-31			
Sample ID		MW-31-20260206		BD-20260206	
Laboratory ID		480-236128-6		480-236128-7	
Sample Date		2/6/2026		2/6/2026	
Semi-Volatile Organic Compounds					
1,4-Dioxane	0.35*	ND		ND	
2-Chloronaphthalene	10*	ND		ND	
2-Chlorophenol		ND		ND	
2-Methylnaphthalene		ND		ND	
2-Methylphenol		ND		ND	
2-Nitroaniline	5	ND		ND	
2-Nitrophenol		ND		ND	
2,4-Dichlorophenol	1	ND		ND	
2,4-Dimethylphenol	1	ND		ND	
2,4-Dinitrophenol	1	ND		ND	
2,4-Dinitrotoluene	5	ND		ND	
2,4,5-Trichlorophenol		ND		ND	
2,4,6-Trichlorophenol		ND		ND	
2,6-Dinitrotoluene	5	ND		ND	
3-Nitroaniline	5	ND		ND	
3,3'-Dichlorobenzidine	5	ND		ND	
4-Bromophenyl phenyl ether		ND		ND	
4-Chloro-3-methylphenol		ND		ND	
4-Chloroaniline	5	ND		ND	
4-Chlorophenyl phenyl ether		ND		ND	
4-Methylphenol		ND		ND	
4-Nitroaniline	5	ND		ND	
4-Nitrophenol		ND		ND	
4,6-Dinitro-2-methylphenol		ND		ND	
Acenaphthene	20*	ND		ND	
Acenaphthylene		ND		ND	
Acetophenone		ND		ND	
Anthracene	20*	ND		ND	
Atrazine	7.5	ND		ND	
Benzaldehyde		ND		ND	
Benzo[a]anthracene	0.002*	ND		ND	
Benzo[a]pyrene	0	ND		ND	
Benzo[b]fluoranthene	0.002*	ND	F2	ND	
Benzo[g,h,i]perylene		ND		ND	
Benzo[k]fluoranthene	0.002*	ND		ND	
Biphenyl	5	ND		ND	
bis (2-chloroisopropyl) ether	5	ND		ND	
Bis(2-chloroethoxy)methane	5	ND		ND	
Bis(2-chloroethyl)ether	1	ND		ND	
Bis(2-ethylhexyl) phthalate	5	ND		ND	
Butyl benzyl phthalate	50*	ND		ND	
Caprolactam		**4.8**	**J**	**3.9**	**J**
Carbazole		ND		ND	
Chrysene	0.002*	ND	F2	ND	
Di-n-butyl phthalate	50	ND		ND	
Di-n-octyl phthalate	50*	ND		ND	
Dibenz(a,h)anthracene		ND		ND	
Dibenzofuran		ND		ND	
Diethyl phthalate	50*	**0.49**	**J**	**0.57**	**J**
Dimethyl phthalate	50*	ND		ND	
Fluoranthene	50*	ND		ND	
Fluorene	50*	ND		ND	
Hexachlorobenzene	0.04	ND		ND	
Hexachlorobutadiene	0.5	ND		ND	
Hexachlorocyclopentadiene	5	ND		ND	
Hexachloroethane	5	ND		ND	
Indeno[1,2,3-cd]pyrene	0.002*	ND		ND	
Isophorone	50*	ND		ND	
N-Nitrosodi-n-propylamine		ND		ND	
N-Nitrosodiphenylamine	50*	ND		ND	
Naphthalene	10*	ND		ND	
Nitrobenzene	0.4	ND		ND	
Pentachlorophenol	1	ND		ND	
Phenanthrene	50*	ND		ND	
Phenol	1	ND		ND	
Pyrene	50*	ND		ND	
1,2,3-Trimethyl Benzene		**3.3**	**JN**	**3.5**	**JN**
1-ETHYL-2,3-DIMETHYLBENZENE		**2.1**	**JN**		
TETRACHLOROETHYLENE(PCE)		ND	U	ND	U
TRANS-OCTAHYDRO-2(1H)-NAPHTHALENONE		**4.1**	**JN**		
UNKNOWN SEMIVOLATILE WITH HIGHEST CONC.		ND	U		
UNKNOWN SEMIVOLATILE WITH 2ND HIGHEST CONC.		**9.3**	**J**		
UNKNOWN SEMIVOLATILE WITH 3RD HIGHEST CONC.		**4.3**	**J**		
UNKNOWN SEMIVOLATILE WITH 4TH HIGHEST CONC.		**3.4**	**J**		
UNKNOWN SEMIVOLATILE WITH 5TH HIGHEST CONC.		**2.5**	**J**		
UNKNOWN SEMIVOLATILE WITH 6TH HIGHEST CONC.		ND	U		
UNKNOWN SEMIVOLATILE WITH 7TH HIGHEST CONC.		**1.8**	**J**		
UNKNOWN SEMIVOLATILE WITH 8TH HIGHEST CONC.		ND	U		
2-Decalone (cis-trans)				**5.6**	**JN**
UNKNOWN SEMIVOLATILE WITH HIGHEST CONC.				ND	U
UNKNOWN SEMIVOLATILE WITH 2ND HIGHEST CONC.				**8.4**	**J**
UNKNOWN SEMIVOLATILE WITH 3RD HIGHEST CONC.				**4.1**	**J**
UNKNOWN SEMIVOLATILE WITH 4TH HIGHEST CONC.				**3.7**	**J**
UNKNOWN SEMIVOLATILE WITH 5TH HIGHEST CONC.				**2.4**	**J**
UNKNOWN SEMIVOLATILE WITH 6TH HIGHEST CONC.				**2.2**	**J**
UNKNOWN SEMIVOLATILE WITH 7TH HIGHEST CONC.				ND	U
UNKNOWN SEMIVOLATILE WITH 8TH HIGHEST CONC.				**2.1**	**J**
UNKNOWN SEMIVOLATILE WITH 9TH HIGHEST CONC.				**1.9**	**J**
UNKNOWN SEMIVOLATILE WITH 10TH HIGHEST CONC.				ND	U
UNKNOWN SEMIVOLATILE WITH 11TH HIGHEST CONC.				**1.7**	**J**
UNKNOWN SEMIVOLATILE WITH 12TH HIGHEST CONC.				ND	U
UNKNOWN SEMIVOLATILE WITH 13TH HIGHEST CONC.				**1.7**	**J**
UNKNOWN SEMIVOLATILE WITH 14TH HIGHEST CONC.				**1.6**	**J**
Total TIC Concentration		**30.8**		**38.9**	

Notes:
All values displayed in micrograms per liter (ug/L) equal to parts per billion (ppb).
* - Indicates TOGS 1.1.1 Guidance Value, no Part 703 Groundwater Quality Standard exists for this compound.
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
BOLD - Indicates detectable concentration (above MDL).
N - Indicates presumptive evidence of material.
F2 - Indicates MS/MSD RPD exceeds control limits.
Red text - Indicates qualification added by data validator.

Table GW-3
K&L Cleaners Site Characterization
Summary of Pesticides in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 703 Groundwater Quality Standards	MW-31	
Sample ID		MW-31-20260206	BD-20260206
Laboratory ID		480-236128-6	480-236128-7
Sample Date		2/6/2026	2/6/2026
Pesticides			
4,4'-DDD	0.3	ND	ND
4,4'-DDE	0.2	ND	ND
4,4'-DDT	0.2	ND	ND
Aldrin	0	ND	ND
alpha-BHC	0.01	ND	ND
beta-BHC	0.04	ND	ND
cis-Chlordane		ND	ND
delta-BHC	0.04	ND	ND
Dieldrin	0.004	ND	ND
Endosulfan I		**0.018** J	**0.023** J
Endosulfan II		ND	ND
Endosulfan sulfate		ND	ND
Endrin	0	ND	ND
Endrin aldehyde	5	ND	ND
Endrin ketone	5	ND	ND
gamma-BHC (Lindane)	0.05	ND	ND
Heptachlor	0.04	ND	ND
Heptachlor epoxide	0.03	ND	ND
Methoxychlor	35	**0.022** J	ND
Toxaphene	0.06	ND	ND
trans-Chlordane		ND	ND

Notes:
All values displayed in micrograms per liter (ug/L) equal to parts per billion (ppb).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
BOLD - Indicates detectable concentration (above MDL).
Red text - Indicates qualification added by data validator.

Table GW-4
K&L Cleaners Site Characterization
Summary of PCBs in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 703 Groundwater Quality Standards	MW-31	
Sample ID		MW-31-20260206	BD-20260206
Laboratory ID		480-236128-6	480-236128-7
Sample Date		2/6/2026	2/6/2026
Polychlorinated Biphenyls (PCBs)			
PCB-1016		ND	ND
PCB-1221		ND	ND
PCB-1232		ND	ND
PCB-1242		ND	ND
PCB-1248		ND	ND
PCB-1254		ND	ND
PCB-1260		ND	ND
PCB-1262		ND	ND
PCB-1268		ND	ND
Total PCBs	0.09	ND	ND

Notes:
All values displayed in micrograms per liter (ug/L) equal to parts per billion (ppb).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.

Table GW-5
K&L Cleaners Site Characterization
Summary of Metals in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYCRR Part 703 Groundwater Quality Standards	MW-31			
Sample ID		MW-31-20260206		BD-20260206	
Laboratory ID		480-236128-6		480-236128-7	
Sample Date		2/6/2026		2/6/2026	
Metals					
Aluminum	100*	66100		60300	
Antimony	3	ND		ND	
Arsenic	23	46		43	
Barium	1000	420		420	
Beryllium	3*	3.3		3.1	
Cadmium	5	2.2		2.1	
Calcium		363000		363000	
Chromium	50	95		87	
Chromium, Hexavalent	50	ND		ND	
Cobalt	5*	64		62	
Copper	200	280		260	
Cyanide	200	25		54	
Iron	300	130000	^5- B	122000	^5- B
Lead	25	99		90	
Magnesium	35,000*	131000		123000	
Manganese	300	3000		3100	
Mercury	0.7	0.22		0.23	
Nickel	100	160		150	
Potassium		17800		16900	
Selenium	10	ND		ND	
Silver	50	ND	^5-	ND	^5-
Sodium	20000	396000		418000	
Thallium	0.5*	ND		ND	
Vanadium		120		110	
Zinc	2,000*	740		700	

Notes:

Concentrations displayed in parts per billion (ppb), equal to micrograms per liter (ug/L).

* - Indicates TOGS 1.1.1 Guidance Value, no Part 703 Groundwater Quality Standard exists for this compound.

ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.

B - Indicates compound was found in the equipment blank and sample.

^5- - Indicates low biased.

Yellow Highlight - Indicates that the compound was detected at a concentration above its respective NYCRR Part 703 Groundwater Quality Standard or TOGS 1.1.1 Guidance Value.

Table GW-6
K&L Cleaners Site Characterization
Summary of Perfluorinated Alkyl Acids in Groundwater
LaBella Project No. 2251236.01

Sample Location	NYSDEC Guidance Values for Human Health Criteria	MW-31		MW-31		MW-31	HDPE Tubing and Bladder
Sample ID		MW-31-20260206		BD-20260206		MW-31-20260226	Equip Blank-20260226
Laboratory ID		480-236128-6		480-236128-7		480-236516-1	480-236516-2
Sample Date		2/6/2026		2/6/2026		2/26/2026	2/26/2026
Per- and Polyfluoroalkyl Substances by EPA Method 1633							
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)		ND	F1	ND		ND	ND
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)		ND		ND		ND	ND
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)		ND		ND		ND	ND
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)		ND		ND		ND	ND
3-Perfluoroheptylpropanoic acid (7:3 FTCA)		ND		**4**	J	ND	ND
3-Perfluoropentylpropanoic acid (5:3 FTCA)		ND		ND		ND	ND
3-Perfluoropropylpropanoic acid (3:3 FTCA)		ND		ND		ND	ND
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		ND		ND		ND	ND
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)		ND		ND		ND	ND
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)		ND		ND		ND	ND
N-ethylperfluorooctane sulfonamide (NEtFOSA)		ND		ND		ND	ND
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)		ND		ND		ND	ND
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)		ND		ND		ND	ND
N-methylperfluorooctane sulfonamide (NMeFOSA)		ND		ND		ND	ND
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)		ND		ND		ND	ND
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)		ND		ND		ND	ND
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		ND		ND		ND	ND
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)		ND		ND		ND	ND
Perfluoro-3-methoxypropanoic acid (PFMPA)		ND		ND		ND	ND
Perfluoro-4-methoxybutanoic acid (PFMBA)		ND		ND		ND	ND
Perfluorobutanesulfonic acid (PFBS)		**2.7**		**2.8**		**2.2**	ND
Perfluorobutanoic acid (PFBA)		ND		ND		**7.7**	ND
Perfluorodecanesulfonic acid (PFDS)		ND	UJ	ND		ND	ND
Perfluorodecanoic acid (PFDA)		**0.49**	J	**1.1**	J	ND	ND
Perfluorododecane sulfonate (PFDoDS)		ND	UJ	ND		ND	ND
Perfluorododecanoic acid (PFDoA)		ND		ND		ND	ND
Perfluoroheptanesulfonic acid (PFHpS)		ND		**0.63**	J	ND	ND
Perfluoroheptanoic acid (PFHpA)		**3.3**		**3.8**		**1.8**	ND
Perfluorohexanesulfonic acid (PFHxS)		**4.1**		**3.7**		**1.9**	ND
Perfluorohexanoic acid (PFHxA)		**4.7**		**4.9**		**3.6**	ND
Perfluorononanesulfonic acid (PFNS)		ND		ND		ND	ND
Perfluorononanoic acid (PFNA)		**2.1**		**2.3**		ND	ND
Perfluorooctanesulfonamide (PFOSA)		ND		ND		ND	ND
Perfluorooctanesulfonic acid (PFOS)	2.7	**24**		**23**		**7.3**	ND
Perfluorooctanoic acid (PFOA)	6.7	**16**		**17**		**6.8**	ND
Perfluoropentanesulfonic acid (PFPeS)		**0.74**	J	**0.73**	J	ND	ND
Perfluoropentanoic acid (PFPeA)		**4.9**		**5.2**		**5.2**	ND
Perfluorotetradecanoic acid (PFTeDA)		ND		ND		ND	ND
Perfluorotridecanoic acid (PFTrDA)		ND		ND		ND	ND
Perfluoroundecanoic acid (PFUnA)		ND		ND		ND	ND

Notes:
All values displayed in nanograms per liter (ng/L) equal to parts per trillion (ppt).
ND - Indicates compound not detected at a concentration above the method detection limit (MDL) shown.
U - Indicates The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J - Indicates an estimated value above the MDL but below the Reportable Limite (RL).
BOLD - Indicates detectable concentration (above MDL).
F1 - Indicates MS and/or MSD recovery exceeds control limits.
Yellow Highlight - Indicates that the compound was detected at a concentration above its respective NYSDEC Guidance Values for Human Health Criteria.
Red text - Indicates qualification added by data validator.

Table SVI 1 - Summary of Volatile Organic Compounds (VOCs) in Sub-Slab Vapor, Indoor Air, and Outdoor Air by EPA Method TO-15
(Page 1 of 2)
K&L Cleaners Site Characterization (SVI Assessment)
2469 Route 54A, Penn Yan, New York
LaBella Project No. 2251236.01

LaBella
Powered by partnership.

Sample ID:	NYSDOH Ambient Air Guideline	NYSDOH Air Matrix	NYSDOH Indoor Air Concentrations (Action Level)	NYSDOH Guidance Table C2 USEPA BASE Database 90th Percentile	SS-01	IA-01	SS-02	IA-02	SS-03	IA-03	OA-01
Sample Location:					Main Building - Former Dry Cleaner		Main Building - Boiler Room		Main Building - Ken's Office		West Side of Main Building
Sample Date:					1/7/2026		1/7/2026		1/7/2026		1/7/2026
Volatile Organic Compounds (VOCs) by Method TO-15											
1,1,1-Trichloroethane	NL	**B**	**10**	**20.6**	**0.98**	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82
1,1,2,2-Tetrachloroethane	NL	NL	NL	NL	<1	<1	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	NL	NL	NL	**<1.5**	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82
1,1-Dichloroethane	NL	NL	NL	**<0.7**	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61
1,1-Dichloroethene	NL	**A**	**1**	**1.4**	<0.59	<0.16	<0.59	<0.16	<0.59	<0.16	<0.16
1,2,4-Trichlorobenzene	NL	NL	NL	**<6.8**	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1
1,2,4-Trimethylbenzene	NL	**D**	10	**9.5**	**2.9**	**6.3**	**4.4**	**5**	**2.2**	**6.6**	<0.74
1,2-Dibromoethane	NL	NL	NL	**1.5**	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
1,2-Dichlorobenzene	NL	NL	NL	**<1.2**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,2-Dichloroethane	NL	NL	NL	**<0.9**	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61
1,2-Dichloropropane	NL	NL	NL	**<1.6**	**2.3**	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69
1,3,5-Trimethylbenzene	NL	**D**	**10**	**3.7**	**2.5**	**2**	**2.4**	**2.5**	**1.8**	**2.3**	<0.74
1,3-butadiene	NL	NL	NL	**<3.0**	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
1,3-Dichlorobenzene	NL	NL	NL	**<2.4**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,4-Dichlorobenzene	NL	NL	NL	**5.5**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,4-Dioxane	NL	NL	NL	NL	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1
2,2,4-trimethylpentane	NL	**D**	**10**	NL	<0.7	**1.4**	**0.65** J	**0.79**	<0.7	**0.89**	<0.7
4-ethyltoluene	NL	NL	NL	**3.6**	<0.74	**1.4**	**0.98**	**1.2**	<0.74	**1.5**	<0.74
Acetone	NL	NL	NL	**98.9**	**23**	**66**	**47**	**55**	**59**	**79**	**7.2**
Allyl chloride	NL	NL	NL	NL	<0.47	<0.47	<0.47	<0.47	<0.47	<0.47	<0.47
Benzene	NL	**D**	**10**	**9.4**	**1.4**	**1.8**	**1.5**	**1.5**	**1.1**	**1.4**	**0.61**
Benzyl chloride	NL	NL	NL	**<6.8**	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86
Bromodichloromethane	NL	NL	NL	NL	**4.5**	<1	<1	<1	<1	<1	<1
Bromoform	NL	NL	NL	NL	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6
Bromomethane	NL	NL	NL	**<1.7**	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58
Carbon disulfide	NL	NL	NL	**4.2**	**0.31** J	<0.47	**0.59**	<0.47	**0.78**	**0.31** J	<0.47
Carbon tetrachloride	NL	**A**	**1**	**<1.3**	<0.94	<0.19	<0.94	<0.19	<0.94	<0.19	**0.44**
Chlorobenzene	NL	NL	NL	**<0.9**	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69
Chloroethane	NL	NL	NL	**<1.1**	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4
Chloroform	NL	NL	NL	**1.1**	**330**	**14**	**7.3**	**9.8**	0.59 J	**15**	<0.73
Chloromethane	NL	NL	NL	**3.7**	<0.31	**0.81**	**0.58**	**0.76**	<0.31	**0.83**	**0.72**
cis-1,2-Dichloroethene	NL	**A**	**1**	**<1.9**	**82**	**0.24**	<0.59	**0.2**	<0.59	**0.2**	<0.16
cis-1,3-Dichloropropene	NL	NL	NL	**<2.3**	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68
Cyclohexane	NL	**D**	**10**	NL	**1.4**	**1.1**	**0.96**	**0.62**	**2.4**	**0.79**	<0.52
Dibromochloromethane	NL	NL	NL	NL	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3
Ethyl acetate	NL	NL	NL	**5.4**	**0.36** J	**2.6**	**1.6**	**2.1**	<0.54	**3.8**	<0.54
Ethylbenzene	NL	**D**	**10**	**5.7**	**1.4**	**1.2**	**1.1**	**0.78**	**0.96**	**0.96**	<0.65
Freon 11	NL	NL	NL	NL	**1.2**	**1**	**1**	**1**	**1.1**	**0.96**	**1.1**
Freon 113	NL	NL	NL	NL	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1
Freon 114	NL	NL	NL	NL	<1	<1	<1	<1	<1	<1	<1
Freon 12	NL	NL	NL	NL	**2.7**	**5.6**	**3.9**	**5**	**2.9**	**6.4**	**2**
Heptane	NL	**E**	**20**	NL	**3.3**	**1.2**	**2.8**	**0.78**	**4.5**	**0.9**	<0.61
Hexachloro-1,3-butadiene	NL	NL	NL	**<6.8**	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6
Hexane	NL	**E**	20	NL	**3.7**	**3**	**3.2**	**1.9**	**4.8**	**1.8**	**0.49** J
Isopropyl alcohol	NL	NL	NL	NL	**3**	**24**	**15**	**17**	**7.6**	**31**	**1.3**
m&p-Xylene	NL	**E**	**20**	NL	**6.7**	**4.4**	**5**	**2.8**	**6**	**3.5**	<1.3
Methyl Butyl Ketone	NL	NL	NL	NL	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
Methyl Ethyl Ketone	NL	NL	NL	NL	**1.7**	**3.8**	**3.2**	**3.2**	**3.2**	**4.8**	**0.53** J
Methyl Isobutyl Ketone	NL	NL	NL	NL	**0.45** J	**0.78** J	**0.49** J	**0.61** J	<1.2	**1** J	<1.2
Methyl tert-butyl ether	NL	NL	NL	NL	<0.54	<0.54	<0.54	<0.54	<0.54	<0.54	<0.54
Methylene chloride	**60**	**B**	**10**	**10.0**	**0.76**	**0.56**	**0.35** J	**0.49** J	<0.52	**0.52**	**0.38** J
Naphthalene	NL	**D**	**10**	**5.1**	**1.4**	<0.79	<0.79	<0.79	<0.79	<0.79	<0.79
o-Xylene	NL	**D**	**10**	**7.9**	**2.1**	**1.6**	**1.6**	**1**	**1.7**	**1.2**	<0.65
Propylene	NL	NL	NL	NL	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26
Styrene	NL	NL	NL	**1.9**	<0.64	<0.64	<0.64	<0.64	<0.64	<0.64	<0.64
Tetrachloroethylene	**30**	**B**	**10**	**15.9**	**59000**	**190**	**200**	**130**	**190**	**150**	<1
Tetrahydrofuran	NL	NL	NL	NL	1.3	**2**	**1.8**	**2.1**	<0.44	1.5	<0.44
Toluene	NL	**F**	**50**	**43.0**	**8.7**	**6.7**	**7**	**4.1**	**21**	**4.8**	**0.68**
trans-1,2-Dichloroethene	NL	NL	NL	NL	**7.9**	<0.59	<0.59	<0.59	<0.59	<0.59	<0.59
trans-1,3-Dichloropropene	NL	NL	NL	**<1.3**	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68
Trichloroethene	**2**	**A**	**1**	**4.2**	**510**	**3.3**	**2.4**	**2.4**	**1.4**	**2.2**	<0.16
Vinyl acetate	NL	NL	NL	NL	<0.53	<0.53	<0.53	<0.53	<0.53	<0.53	<0.53
Vinyl Bromide	NL	NL	NL	NL	<0.66	<0.66	<0.66	<0.66	<0.66	<0.66	<0.66
Vinyl chloride	NL	**C**	**0.2**	**<1.9**	<0.38	<0.1	<0.38	<0.1	<0.38	<0.1	<0.1

Notes:
Samples analyzed for VOCs by USEPA Method TO-15
All concentrations in micrograms per cubic meter (abbreviated as mcg/m ^{3} or ug/m ^{3})
"<" indicates the concentration was not detected above the reporting limit
Bold *indicates detectable concentration*
"J" indicates estimated concentration (above the method detection limit but below the reporting limit)
"NL" indicates 'Not Listed' or no standard/guidance value
Yellow Highlight indicates concentration exceeds the NYSDOH Ambient Air Guideline
Red Text *indicates result requires "mitigation" per the applicable NYSDOH Soil Vapor/ Indoor Air Matrix*
Purple Text *indicates result requires "identify source(s) and resample or mitigate" per the applicable NYSDOH Soil Vapor/ Indoor Air Matrix*
Bold box indicates exceedance of the USEPA BASE Database 90th Percentile Reference Value (Comparison only performed on indoor air values)

(1) *New York State Department of Health (NYSDOH), Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006 and subsequent updates. [Note: This Guidance uses a combination of indoor air and sub-slab soil vapor when comparing to the matrices. In addition, for compounds not listed in the matrices an overall site approach is employed which utilizes the USEPA BASE Database (see* ***(2)*** *below) as typical background for buildings and also uses the outdoor air sample, refer to Guidance document for details.]*

(2) *USEPA Building Assessment and Survey Evaluation (BASE) Database (90th Percentile). As recommended in Section 3.2.4 of the NYSDOH Guidance (Refer to Footnote "1") this database is referenced for the indoor air sampling results. This database is also referenced to provide initial benchmarks for comparison to the air sampling data and does not represent regulatory standards or compliance values.*

Table SVI 1 - Summary of Volatile Organic Compounds (VOCs) in Sub-Slab Vapor, Indoor Air, and Outdoor Air by EPA Method TO-15
(Page 2 of 2)
K&L Cleaners Site Characterization (SVI Assessment)
2469 Route 54A, Penn Yan, New York
LaBella Project No. 2251236.01

LaBella
Powered by partnership.

Sample ID:	NYSDOH Ambient Air Guideline	NYSDOH Air Matrix	NYSDOH Indoor Air Concentrations (Action Level)	NYSDOH Guidance Table C2 USEPA BASE Database 90th Percentile	SS-04	IA-04	SS-05	IA-05	DUPE-01	SS-06	IA-06	OA-01
Sample Location:					Garage		Main Building - Production Area			Carpentry/ Woodworking Tenant		West Side of Main Building
Sample Date:					1/7/2026		1/7/2026			1/7/2026		1/7/2026
Volatile Organic Compounds (VOCs) by Method TO-15												
1,1,1-Trichloroethane	NL	**B**	**10**	**20.6**	<0.82	<0.82	1.6	<0.82	<0.82	**3.2**	<0.82	<0.82
1,1,2,2-Tetrachloroethane	NL	NL	NL	NL	<1	<1	<1	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	NL	NL	NL	**<1.5**	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82	<0.82
1,1-Dichloroethane	NL	NL	NL	**<0.7**	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61
1,1-Dichloroethene	NL	**A**	**1**	**1.4**	<0.59	<0.16	<0.59	<0.16	<0.16	<0.59	<0.16	<0.16
1,2,4-Trichlorobenzene	NL	NL	NL	**<6.8**	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1
1,2,4-Trimethylbenzene	NL	**D**	10	**9.5**	**8.7**	**9.3**	**9.3**	**7.7**	**8.5**	**9.3**	**81**	<0.74
1,2-Dibromoethane	NL	NL	NL	**1.5**	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
1,2-Dichlorobenzene	NL	NL	NL	**<1.2**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,2-Dichloroethane	NL	NL	NL	**<0.9**	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61	<0.61
1,2-Dichloropropane	NL	NL	NL	**<1.6**	<0.68	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69
1,3,5-Trimethylbenzene	NL	**D**	**10**	**3.7**	**2.2**	**2.5**	**4.4**	**2.8**	**2.7**	**4.7**	**18**	<0.74
1,3-butadiene	NL	NL	NL	**<3.0**	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33
1,3-Dichlorobenzene	NL	NL	NL	**<2.4**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,4-Dichlorobenzene	NL	NL	NL	**5.5**	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9	<0.9
1,4-Dioxane	NL	NL	NL	NL	<1.1	<1.1	0.76 J	<1.1	<1.1	<1.1	<1.1	<1.1
2,2,4-trimethylpentane	NL	**D**	**10**	NL	**8.9**	**10**	**0.75**	**8**	**7.5**	<0.7	**1.3**	<0.7
4-ethyltoluene	NL	NL	NL	**3.6**	**2.3**	**2.7**	**1.4**	**1.8**	**2**	**2.7**	**19**	<0.74
Acetone	NL	NL	NL	**98.9**	**44**	**45**	**81**	**160**	**190**	**430**	**1200**	**7.2**
Allyl chloride	NL	NL	NL	NL	<0.47	<0.47	<0.47	<0.47	<0.47	<0.47	<0.47	<0.47
Benzene	NL	**D**	**10**	**9.4**	**8.6**	**9.6**	**3.6**	**1.4**	**1.4**	**3.1**	<0.48	**0.61**
Benzyl chloride	NL	NL	NL	**<6.8**	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86
Bromodichloromethane	NL	NL	NL	NL	<1	<1	<1	<1	<1	<1	<1	<1
Bromoform	NL	NL	NL	NL	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6
Bromomethane	NL	NL	NL	**<1.7**	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58	<0.58
Carbon disulfide	NL	NL	NL	**4.2**	<0.47	<0.47	**0.9**	**0.56**	**0.87**	**0.72**	<0.47	<0.47
Carbon tetrachloride	NL	**A**	**1**	**<1.3**	<0.94	<0.19	<0.94	<0.19	<0.19	<0.94	<0.19	**0.44**
Chlorobenzene	NL	NL	NL	**<0.9**	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69	<0.69
Chloroethane	NL	NL	NL	**<1.1**	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4
Chloroform	NL	NL	NL	**1.1**	<0.73	<0.73	**54**	**14**	**15**	**0.68** J	<0.73	<0.73
Chloromethane	NL	NL	NL	**3.7**	**0.7**	**0.52**	**0.64**	**0.93**	**0.93**	<0.31	**0.78**	**0.72**
cis-1,2-Dichloroethene	NL	**A**	**1**	**<1.9**	<0.59	<0.16	<0.59	**0.28**	**0.28**	<0.59	<0.16	<0.16
cis-1,3-Dichloropropene	NL	NL	NL	**<2.3**	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68
Cyclohexane	NL	**D**	**10**	NL	**6.2**	**6.4**	**5**	**1.1**	**1.3**	**5.8**	<0.52	<0.52
Dibromochloromethane	NL	NL	NL	NL	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3
Ethyl acetate	NL	NL	NL	**5.4**	**0.36** J	**0.36** J	**1.5**	**4.4**	**4.6**	**11**	**88**	<0.54
Ethylbenzene	NL	**D**	**10**	**5.7**	**5.8**	**6.8**	**3.8**	**1.4**	**1.4**	**4.6**	**15**	<0.65
Freon 11	NL	NL	NL	NL	**1**	**1.1**	**1.1**	**1**	1	**1.1**	**1.1**	**1.1**
Freon 113	NL	NL	NL	NL	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1	<1.1
Freon 114	NL	NL	NL	NL	<1	<1	<1	<1	<1	<1	<1	<1
Freon 12	NL	NL	NL	NL	**4.5**	**4.8**	**4.8**	**6.5**	**6.5**	**5.5**	**13**	**2**
Heptane	NL	**E**	**20**	NL	**9.4**	**7.4**	**16**	<0.61	<0.61	**14**	**3.4**	<0.61
Hexachloro-1,3-butadiene	NL	NL	NL	**<6.8**	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6	<1.6
Hexane	NL	**E**	20	NL	**23**	**22**	**13**	**8.8**	**7**	**13**	**3.5**	**0.49** J
Isopropyl alcohol	NL	NL	NL	NL	<0.37	<0.37	**15**	**41**	**47**	**130**	**580**	**1.3**
m&p-Xylene	NL	**E**	**20**	NL	**17**	**20**	**23**	**4.8**	**4.9**	**20**	**57**	<1.3
Methyl Butyl Ketone	NL	NL	NL	NL	<1.2	<1.2	**0.53** J	<1.2	<1.2	**0.53** J	<1.2	<1.2
Methyl Ethyl Ketone	NL	NL	NL	NL	**1.6**	**2.1**	**7.1** J	**5.9** J	**7.3**	**14**	**80**	**0.53** J
Methyl Isobutyl Ketone	NL	NL	NL	NL	<1.2	<1.2	**3**	**1.9**	**2.2**	**5.4**	**17**	<1.2
Methyl tert-butyl ether	NL	NL	NL	NL	<0.54	<0.54	<0.54	<0.54	<0.54	<0.54	<0.54	<0.54
Methylene chloride	**60**	**B**	**10**	**10.0**	**0.42** J	**0.42** J	**0.35** J	**0.49** J	**0.56**	**0.42** J	**1.7**	**0.38** J
Naphthalene	NL	**D**	**10**	**5.1**	<0.79	<0.79	**1.6**	<0.79	**0.73** J	**1.4**	**4.7**	<0.79
o-Xylene	NL	**D**	**10**	**7.9**	**7.3**	**8.3**	**7.7**	**1.7**	**1.7**	**6.1**	**15**	<0.65
Propylene	NL	NL	NL	NL	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26
Styrene	NL	NL	NL	**1.9**	**1.2**	**1.6**	**0.6** J	**0.72**	**0.68**	**0.55** J	**1.9**	<0.64
Tetrachloroethylene	**30**	**B**	**10**	**15.9**	**2.8**	**2.6**	**2600**	**130**	**160**	**40**	**1.2**	<1
Tetrahydrofuran	NL	NL	NL	NL	<0.44	<0.44	**4.5**	**1.9**	**1.9**	<0.44	**4.3**	<0.44
Toluene	NL	**F**	**50**	**43.0**	**37**	**44**	**24**	**7.9**	**8.3**	**28**	**57**	**0.68**
trans-1,2-Dichloroethene	NL	NL	NL	NL	<0.59	<0.59	<0.59	<0.59	<0.59	<0.59	<0.59	<0.59
trans-1,3-Dichloropropene	NL	NL	NL	**<1.3**	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68	<0.68
Trichloroethene	**2**	**A**	**1**	**4.2**	<0.81	<0.16	**89**	**2.5**	**2.5**	<0.81	<0.16	<0.16
Vinyl acetate	NL	NL	NL	NL	<0.53	<0.53	<0.53	<0.53	<0.53	<0.53	<0.53	<0.53
Vinyl Bromide	NL	NL	NL	NL	<0.66	<0.66	<0.66	<0.66	<0.66	<0.66	<0.66	<0.66
Vinyl chloride	NL	**C**	**0.2**	**<1.9**	<0.38	<0.1	<0.38	<0.1	<0.1	<0.38	<0.1	<0.1

Notes:

Samples analyzed for VOCs by USEPA Method TO-15

All concentrations in micrograms per cubic meter (abbreviated as mcg/m^3 or ug/m^3)

"<" indicates the concentration was not detected above the reporting limit

Bold *indicates detectable concentration*

"J" indicates estimated concentration (above the method detection limit but below the reporting limit)

"NL" indicates 'Not Listed' or no standard/guidance value

Yellow Highlight indicates concentration exceeds the NYSDOH Ambient Air Guideline

Red Text *indicates result requires "mitigation" per the applicable NYSDOH Soil Vapor/ Indoor Air Matrix*

Purple Text *indicates result requires "identify source(s) and resample or mitigate" per the applicable NYSDOH Soil Vapor/ Indoor Air Matrix*

Bold box indicates exceedance of the USEPA BASE Database 90th Percentile Reference Value (Comparison only performed on indoor air values)

(1) *New York State Department of Health (NYSDOH), Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006 and subsequent updates. [Note: This Guidance uses a combination of indoor air and sub-slab soil vapor when comparing to the matrices. In addition, for compounds not listed in the matrices an overall site approach is employed which utilizes the USEPA BASE Database (see* ***(2)*** *below) as typical background for buildings and also uses the outdoor air sample, refer to Guidance document for details.]*

(2) *USEPA Building Assessment and Survey Evaluation (BASE) Database (90th Percentile). As recommended in Section 3.2.4 of the NYSDOH Guidance (Refer to Footnote "1") this database is referenced for the indoor air sampling results. This database is also referenced to provide initial benchmarks for comparison to the air sampling data and does not represent regulatory standards or compliance values.*

Table WC-1
Waste Characterization
2469 Route 54A, Penn Yan, New York
Summary of TCLP Analysis of Soil (Spoils)
NYSDEC Site No. 862010
LaBella Project No. 2251236.01

Sample ID	USEPA TCLP Limit	WC-DRUM-01-SOIL	
Lab ID		480-236119-1	
Sample Matrix		Soil	
Sample Date		2/5/2026	
TCLP Volatiles by EPA 1311			
Chloroform	6	ND	
Carbon tetrachloride	0.5	ND	
Tetrachloroethene	0.7	ND	
Chlorobenzene	100	ND	
1,2-Dichloroethane	0.5	ND	
Benzene	0.5	ND	
Vinyl chloride	0.2	ND	
1,1-Dichloroethene	0.7	ND	
Trichloroethene	0.05	ND	
1,4-Dichlorobenzene	7.5	ND	
2-Butanone	200	ND	
TCLP Semivolatiles by EPA 1311			
Hexachlorobenzene	0.13	ND	
2,4-Dinitrotoluene	0.13	ND	
Hexachlorobutadiene	0.5	ND	
Hexachloroethane	3	ND	
Nitrobenzene	2	ND	
2,4,6-Trichlorophenol	2	ND	
Pentachlorophenol	100	ND	
2-Methylphenol	200	ND	
4-Methylphenol	200	ND	
3-Methylphenol	200	ND	
2,4,5-Trichlorophenol	400	ND	
Pyridine	5	ND	
TCLP Metals by EPA 1311			
Arsenic, TCLP	5	ND	
Barium, TCLP	100	**0.25**	J
Cadmium, TCLP	1	**0.0013**	J
Chromium, TCLP	5	ND	
Lead, TCLP	5	ND	
Mercury, TCLP	0.2	ND	
Selenium, TCLP	1	ND	
Silver, TCLP	5	ND	^5-
TCLP Herbicides by EPA 8151			
Silvex (2,4,5-TP)	1	ND	
2,4-D	10	ND	
TCLP Pesticides by EPA 8081			
Chlordane (technical)	0.03	ND	
Endrin	0.02	ND	
gamma-BHC (Lindane)	0.4	ND	
Heptachlor	0.008	ND	
Heptachlor epoxide	0.008	ND	
Methoxychlor	10	ND	
Toxaphene	0.5	ND	
PCBs by 8082 Gas Chromatography			
PCB-1016	NL	ND	
PCB-1221	NL	ND	
PCB-1232	NL	ND	
PCB-1242	NL	ND	
PCB-1248	NL	ND	
PCB-1254	NL	ND	
PCB-1260	NL	ND	
PCBs, Total	1 / 50	ND	

NOTES:
Values displayed in milligrams per liter (mg/l), equal to parts per million (ppm)
Bold - Detectable concentration (above the laboratory method detection limit (MDL))
J - Reported concentration is an estimate (above the laboratory MDL but below the RL)
^5- - Indicates low biased
NL - Indicates 'Not Listed' (No standard)
ND - Indicates 'Not Detected' above the laboratory MDL

Table WC-2
Waste Characterization
2469 Route 54A, Penn Yan, New York
Summary of General Chemistry Analysis of Soil (Spoils) and Purge Water
NYSDEC Site No. 862010
LaBella Project No. 2251236.01

Sample ID	Haz Waste Characteristic	WC-DRUM-01-SOIL	WC-DRUM-01-WATER
Lab ID		480-236119-1	480-236128-1
Sample Matrix		Soil	Water
Sample Date		2/5/2026	2/6/2026
General Chemistry			
pH (standard units - SU)	≤2 or ≥12.5	8.6 HF	7.33
Cyanide, Reactive		ND	NA
Sulfide, Reactive		ND	NA
Ignitability		Not Ignitable	Not Ignitable

NOTES:

Values displayed in milligrams per liter (mg/kg), equal to parts per million (ppm), unless otherwise stated

J - Reported concentration is an estimate (above the laboratory MDL but below the RL)

NA - Indicates 'Not Analyzed' for this compound

ND - Indicates 'Not Detected'

HF - Indicates sample analyzed outside of hold time

APPENDIX 1

SUE Report

SUBSURFACE UTILITY ENGINEERING REPORT

Client: K&L Cleaners
Project Location: 2469 NY Route 54A Penn Yan, NY
Service Performed on: 12/10/2025

Prepared by:

LaBella Associates, D.P.C.
SUE Technician: Jonathan Luxon
Email: jluxon@labellapc.com
Cell: (518) 645-1469

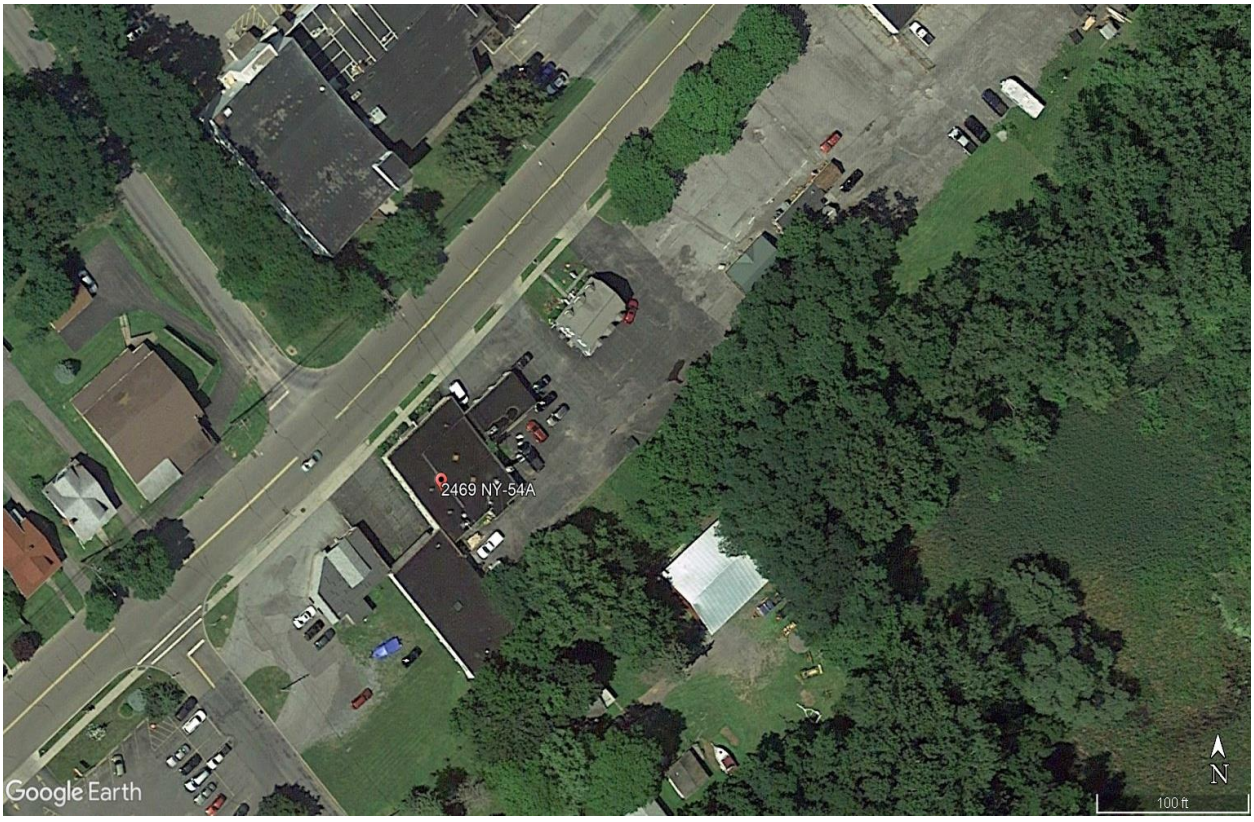


Table of Contents

Introduction....3

Scope of Services....3

Figure “A” - SUE Limits....4

Figure “B” – Utility Map....5

SUE Investigation - Results....5

Appendix A -Subsurface Utility Engineering....6

Appendix B - Underground Utility Limitations....7

Introduction

This report serves as a summary of the results of the Subsurface Utility Engineering (SUE) services that were performed at **2469 NY Route 54A Penn Yan, NY**. The LaBella Associates SUE team was tasked with locating existing underground utilities and investigating the presence of a potential Underground Storage Tank (UST) within the project limits (see Figure "A" – SUE Limits).

This service was provided with due diligence and in a manner consistent with standards of the subsurface utility mapping industry.

Designating: The application and interpretation of shallow-earth Geophysical Methods to infer the existence and approximate horizontal position of underground utilities.

During the SUE Designating process every reasonable effort was made to locate systems of interest whether indicated on records available to us or not. However, we do not guarantee that all existing utility systems were detected. It may not be possible to detect utilities without prior knowledge, such as systems that are not depicted on records made available to us. Further, this service is not intended to detect non-utility structures such as, but not limited to foundations, irrigation systems, septic systems, wells, tunnels, concrete or metal structures, or the true size and limits of subsurface utility vaults and manholes. Use of this service does not relieve interested parties from their responsibility to make required notifications prior to excavation.

Scope of Services

LaBella Associates performed SUE services in the project limits (see Figure "A" – SUE Limits) with an attempt to achieve Quality Level B designation status for underground utilities. Quality Levels C and D were assigned to any utility segments that could not be located using Geophysical methods (EML, GPR, Traceable Rodder). Please refer to *Appendix A* for Quality Levels and how their status can be achieved through historical or field investigations.

The field mark-out and resulting mapping does not include the provision of any detailed depth information for the utilities. If depths are needed, LaBella recommends the use of air/ vacuum test holes. A separate proposal for test holes will be prepared if requested. Field mark out will be done using paint and flags (if requested), adhering to the APWA color code for underground utilities.

Figure “A” - SUE Limits

Proposed SUE Investigation Limits

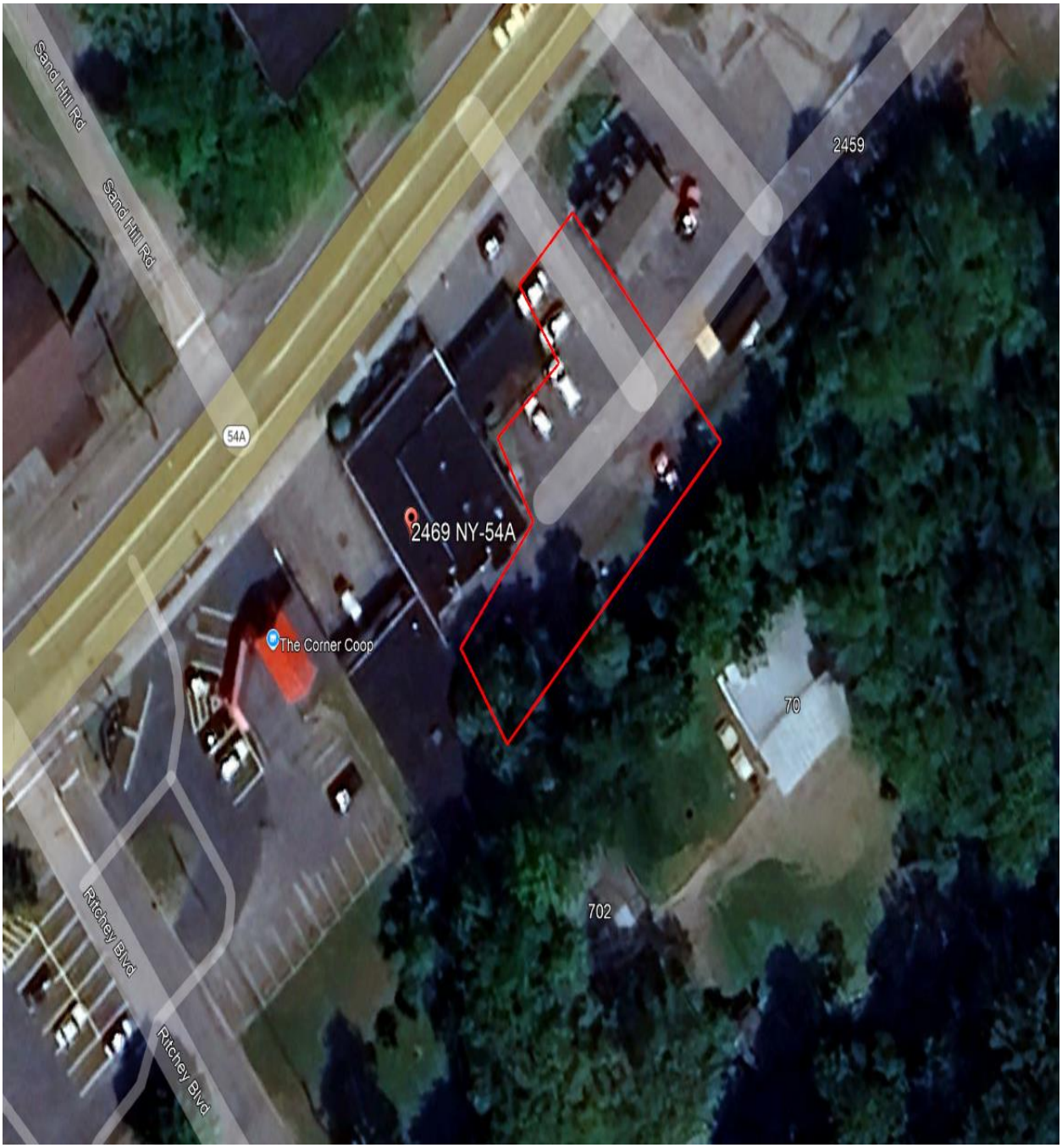
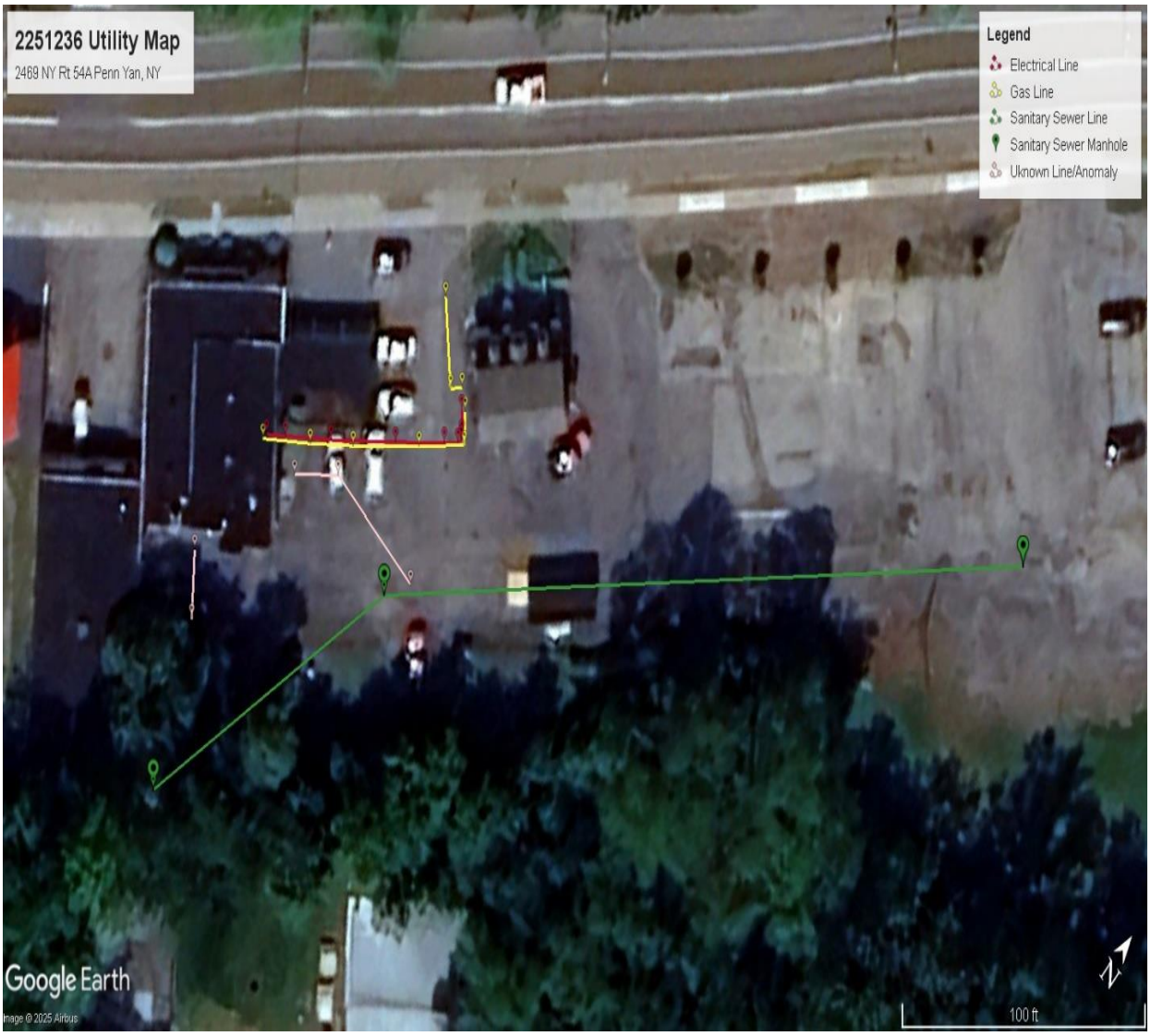


Figure “B” Utility Map

The map below represents the utility findings up to QL-B standards (refer to Appendix A). A .kmz file of this map will be sent with the report.



SUE Investigation – Results

Underground Utility Investigation:

Underground utilities within the jobsite limits were marked with paint, adhering to the APWA color code. Designated underground utilities were then surveyed in utilizing the RD8200 SG mapping system and were published to a google earth map deliverable using PointMan Software.

Pink line work depicted in Figure “B” identifies pipes, cables, and or unknown anomalies marked on site with the use of Ground Penetrating Radar and electromagnetic locators.

Appendix A -Subsurface Utility Engineering

Subsurface Utility Engineering

- The governing document or standard for SUE services; *ASCE 38-22: Standard Guideline for Investigating and Documenting Existing Utilities*
- As outlined in the standard, "ASCE 38 is a combination of a prescriptive standard and a performance standard. As a prescriptive standard, it sets forth a series of minimum actions necessary to achieve Utility Quality Level Documentation (see below). As a performance standard, it describes the significant professional judgement exercised by the professional to determine timing, location, and scope of a Utility investigative effort to achieve the goal of reduced utility issues during project delivery".
- The intention of this standard is to reduce or if possible, eliminate the uncertainty involved in utility infrastructure related projects.
- SUE is performed by assigning Utility Quality Levels (A-D) to Utility Segments. LaBella Associates is responsible for providing services compliant with Quality Levels B, C, and D. These quality levels and their definitions can be found below:

    - **Quality Level D,** is the most basic level of information for utility locations. It comes solely from existing utility records or verbal recollections, both typically unreliable sources. It may provide an overall "feel" for the congestion of utilities but is often highly limited in terms of comprehensiveness and accuracy and is useful primarily for project planning and route selection activities.
    - **Quality Level C,** is probably the most commonly used level of information. It involves surveying visible utility facilities (e.g., manholes, valve boxes, etc.) and correlating this information with existing utility records. When using this information, it is not unusual to find that many underground utilities have been either omitted or erroneously plotted. Its usefulness, therefore, is primarily on rural projects where utilities are not prevalent, or are not too expensive to repair or relocate.
    - **Quality Level B,** involves the application of appropriate surface geophysical methods to determine the existence and horizontal position of virtually utilities within the project limits. This activity is called "designating". The information obtained in this manner is surveyed to project control. It addresses problems caused by inaccurate utility records, abandoned or unrecorded facilities, and lost references. The proper selection and application of surface geophysical techniques for achieving Quality Level B data is critical. Information provided by Quality Level B can enable the accomplishment of preliminary engineering goals. Decisions regarding location of storm drainage systems, footers, foundations and other design features can be made to successfully avoid conflicts with existing utilities. Slight adjustments in design can produce substantial cost savings by eliminating utility relocations.
    - **Quality Level A,** also known as "locating", is the highest level of accuracy presently available and involves the full use of the subsurface utility engineering services. It provides information for the precise plan and profile mapping of underground utilities through the nondestructive exposure of underground utilities, and also provides the type, size, condition, material and other characteristics of underground features.

Appendix B - Underground Utility Limitations

- Marking services will reflect interpretation of electronic data collaborated with record and visual· indications. Professional judgment will be used to reflect the underground utilities with the intended utmost accuracy and comprehensiveness. The results may be affected by numerous site conditions, including but not limited to utility materials, joint types, fittings, density of underground utilities, interference with above ground conductors and soil characteristics. Underground conduits or utilities constructed of non-metallic or non-electrically conductive materials without a tracer wire may not be detectable by any means short of physically exposing them. There is no guarantee that all facilities can be found and shown.
- The utility designating service as per ASCE 38-22 and 75-22 QL "B" is intended to allow for fairly accurate and comprehensive mapping of underground utilities, active and abandoned, when the utilities can be electronically detected or known about from record or verbal recollections. The intent of the mark out and survey is to delineate the centerline of pipes or one single cable. When marking multiple cables or cables within duct systems, marking may be the result of the location of any cable within the system or an average electromagnetic field from a group of cables. The service is not intended to provide engineering grade data about a utility or to provide corridor marking for plant protection of a utility. Additional work would be needed by LaBella to acquire exact size, location, and material of underground utilities, as well as to mark the actual width of a utility to ascertain clearance during mechanical excavation or for structure design purposes. It is the client's responsibility to notify LaBella in the event the mark out will be used for excavation purposes or detailed design work so that additional location recommendations can be made.
- Mapping of sanitary and storm sewers is typically performed at quality level QL "C. When lines can be proven to be on straight line between manhole and/ or other types of gravity structures, the line will be correlated with record information and shown at QL "C". When needed, a fish tape or traceable duct rodder may be inserted into pipes, if access is provided, to detect and follow the piping. Insertion of the tape/ rodder will only be attempted from the ground surface without entering the manhole.
- Piping detected in this fashion will be mapped at QL "B". Obstructions may limit the distance the fish tape or rodder can travel; therefore, preventing further mapping of the pipe. The location of the obstruction will be noted with an EOI (end of information) at that point. Sewer inspection with a camera or excavation may be needed to further investigate the piping. Sewer camera inspection is excluded from the scope of this proposal.
- There is no intent to perform a full coverage grid sweep of the project with Ground Penetrating Radar (GPR). GPR will be used in a targeted approach on the project where it is thought to be beneficial to supplement electromagnetic utility locating instruments.
- It should be noted that the metal detector cannot be used over reinforced concrete or in the immediate vicinity (no less than 8-feet) of above ground metallic objects such as chain-link fences and vehicles.
- The mark-out does not include the provision of any detailed depth information for the utilities. If depths are needed, LaBella recommends the use of air/ vacuum test holes. A separate proposal for test holes will be prepared if requested.

APPENDIX 2

Photo Log



Cleanout Tank 1/28/2026



Soil Boring Activities 1/27/2026



Monitoring Well Decommissioning (Typical) 1/28/2026



Monitoring Well (MW-31) Installation 1/28/2026



Sub-Slab Sampling Location (Typical) 1/7/2026



Indoor Air Sampling Location (Typical) 1/7/2026



Soil Vapor Pin (Typical) 1/7/2026



Main Building - Former Dry-Cleaning Area 1/6/2026



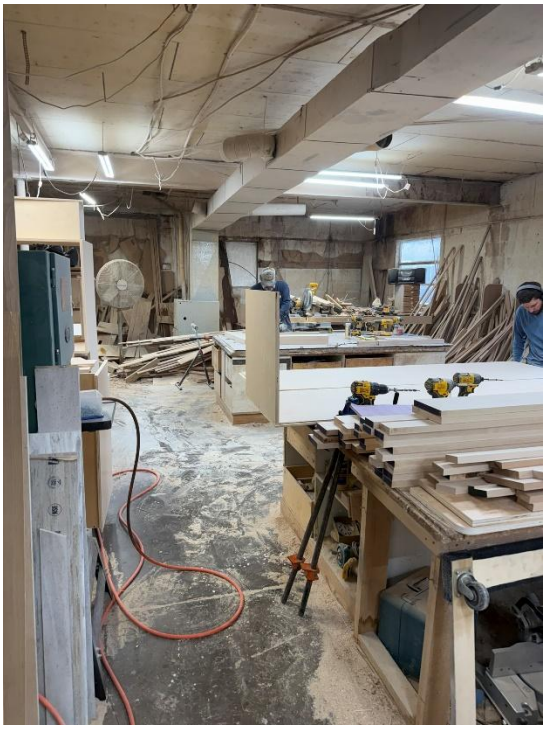
Main Building – Production Area 1/6/2026



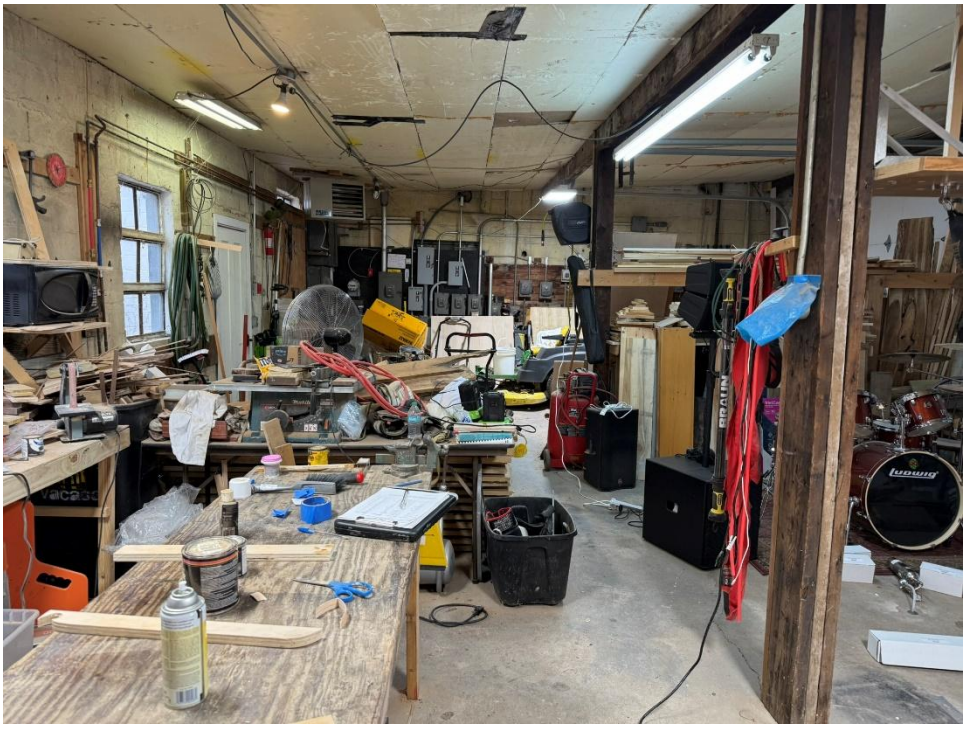
Main Building - Office 1/7/2026



Main Building – Boiler Room 1/6/2026



Carpenter Shop 1/7/2026



Garage 1/7/2026



Exhaust from drill rig causing elevated airborne particulate levels (Typical)



Exhaust from drill rig causing elevated airborne particulate levels (Typical)



General Site Photo After SC Activities 2/3/2026

APPENDIX 3

Field Logs

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: SS-01

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: former dry cleaning room

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 465 **Flow Controller Serial No.:** 372

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	31.5	11
Sample Time:	0833	1609

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
937	28.5	
1042	25	
1149	22	
1300	19	
1402	16.5	
1502	14	
1609	11	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: IA-01

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: former dry cleaning room

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 460 **Flow Controller Serial No.:** 249

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~2.5' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30.5	7.5
Sample Time:	0834	1608

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
937	27.5	
1044	24	
1149	21	
1300	16.5	
1402	14.5	
1501	11.5	
1608	7.5	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: SS-02

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: boiler room

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 170 **Flow Controller Serial No.:** 255

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30	7.5
Sample Time:	0838	1612

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
939	27.5	
1045	24	
1150	21	
1300	17	
1402	14	
1502	11	
1612	7.5	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: IA-02

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: boiler room

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 287 **Flow Controller Serial No.:** 253

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~4' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	28.5	6
Sample Time:	0839	1612

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
939	26	
1045	22.5	
1151	19	
1301	15.5	
1403	12.5	
1503	10	
1612	6	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **SS-03**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: Ken's office

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 159 **Flow Controller Serial No.:** 271

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	31	5
Sample Time:	0812	1555

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
931	26.5	
1042	23	
1147	19.5	
1258	15	
1400	12	
1500	9	
1555	5	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: IA-03

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: Ken's office

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 544 **Flow Controller Serial No.:** 294

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~2' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30.5	14
Sample Time:	0813	1633

Sample Monitoring Information

Time	Gauge (inHg)
930	28
1041	26
1146	24
1258	21.5
1359	19.5
1459	17.5
1555	15
1633	14

Notes: collected last to allow regulator to drop as low as possible

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: SS-04

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: garage

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 241 **Flow Controller Serial No.:** 266

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	25	1
Sample Time:	0845	1617

Sample Monitoring Information

Time	Gauge (inHg)	Notes: regulator dropped to 0"Hg when checked @0942, changed out canister
958	9	& regulator to get 9"Hg as best option (tried other extra regulator - was reading 0" Hg
1046	2	as well)
1151	1	
1301	1	canister serial no. 1317 - not working
1403	1	flow controller serial no. 278 & 295 - not working
1503	1	
1617	1	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **IA-04**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: garage

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas**

____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 562 **Flow Controller Serial No.:** 261

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~2.5' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30	8
Sample Time:	0846	1617

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
941	27.5	
1046	25	
1152	21	
1302	17.5	
1404	15	
1504	11.5	
1617	8	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **SS-05**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: production area (main building)

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 327 **Flow Controller Serial No.:** 265

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	31	1
Sample Time:	0827	1559

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
932	27.5	
1042	23	
1147	20	
1259	16	
1400	12.5	
1500	9	
1559	1	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **IA-05**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: production area (main building)

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas**

____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 274 **Flow Controller Serial No.:** 1165

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** 5' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30	5.5
Sample Time:	0825	1559

Sample Monitoring Information

Time	Gauge (inHg)	Notes: blind duplicate set up here (DUPE-01) - canister serial no. 237 & flow
934	29	controller serial no. 1165
1042	29	
1147	7	regulator wasn't moving/ decreasing - Russ recommended disconnecting &
1259	7	reconnecting canisters & regulators; regulator dropped significantly when disconnected
1401	6.5	& reconnected; used duct seal to stop air from escaping (could hear hissing noise)
1500	6	
1559	5.5	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **SS-06**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: carpentry/ production area

Sample Source: ____ **Indoor Air** X **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 201 **Flow Controller Serial No.:** 263

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ____

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	33	10
Sample Time:	0850	1626

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
1000	25.8	
1047	26.5	
1153	23	
1302	20	
1359	17	
1405	14	
1626	10	

LaBella
Powered by partnership.

AIR SAMPLE log

Sample No.: **IA-06**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: carpentry/ production area

Sample Source: X **Indoor Air** ____ **Sub-Slab** ____ **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 353 **Flow Controller Serial No.:** 259

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~2.5' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	29	7
Sample Time:	0851	1626

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
959	24	
1047	23.5	
1153	20.5	
1302	17	
1358	14.5	
1405	11	
1626	7	

LaBella
Powered by partnership.

AIR SAMPLe log

Sample No.: **OA-01**

Project Information

Project: K & L Cleners Site Characterization - SVI Assessment **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K & L Cleaners **County:** Yates County

Sampled By: S. Williams & J. Agar **Weather:** cloudy 35F

General Information

Sample Canister Location: outside - west side of main building

Sample Source: ____ **Indoor Air** ____ **Sub-Slab** X **Exterior Ambient Air** ____ **Exterior Soil Gas** ____ **Other**

Laboratory: SanAir

Canister Type: X **1.0 L Summa Canister** ____ **6.0 L Summa Canister** **Other (specify):** ____

Canister Serial No.: 1192 **Flow Controller Serial No.:** 276

Sampling Information

Sample Date(s): 1/7/2026 **Sample Height / Depth:** ~2.5' above ground

	Start	Stop
Canister Pressure Gauge Reading (in Hg):	30	10
Sample Time:	0854	1630

Sample Monitoring Information

Time	Gauge (inHg)	Notes:
1005	26.5	
1049	24.5	
1155	22	
1304	18.5	
1406	16	
1506	13	
1630	10	

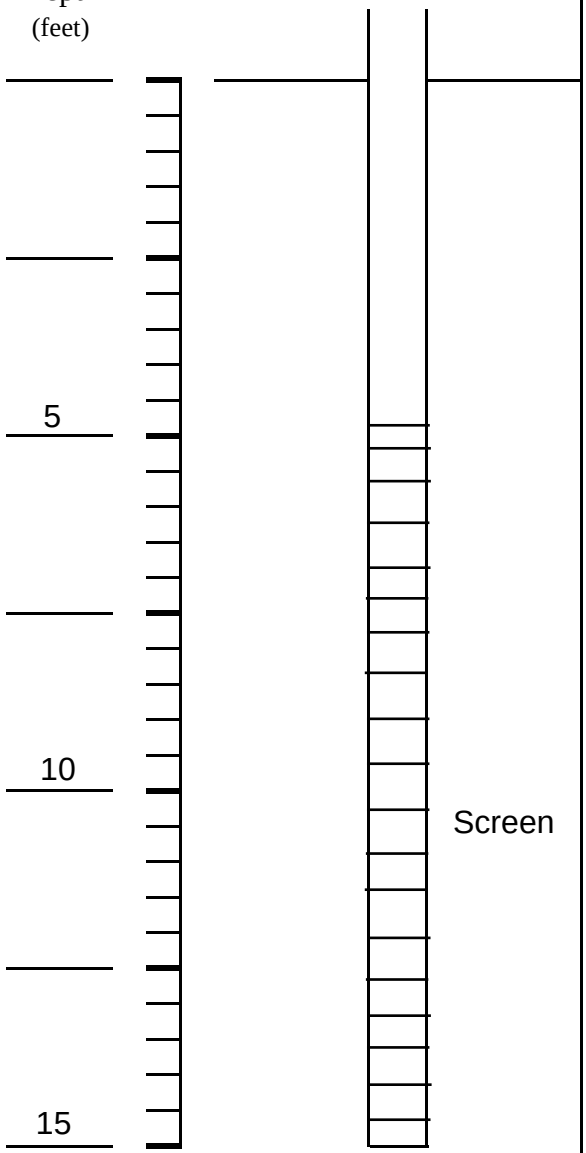
WELL DECOMMISSIONING RECORD

Site Name: K&L Cleaners	Well I.D.: MW-16
Site Location: 2469 Route 54A, Penn Yan, New York	Driller: A. Rose & M. McDonnell
Drilling Co.: LaBella Environmental, LLC	Inspector: E. Aird
	Date: 1/28/2026

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING	
Interval Drilled	
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	
Casing type/dia. (in.)	
Method of installing	
CASING PULLING	
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	15
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	2.5
Quantity of cement used (lbs.)	20
Cement type	Portland Limestone Cement
Quantity of bentonite used (lbs.)	1
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.)	
Volume of grout used (gal.)	

WELL SCHEMATIC*



COMMENTS:

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Drilling Contractor

Department Representative

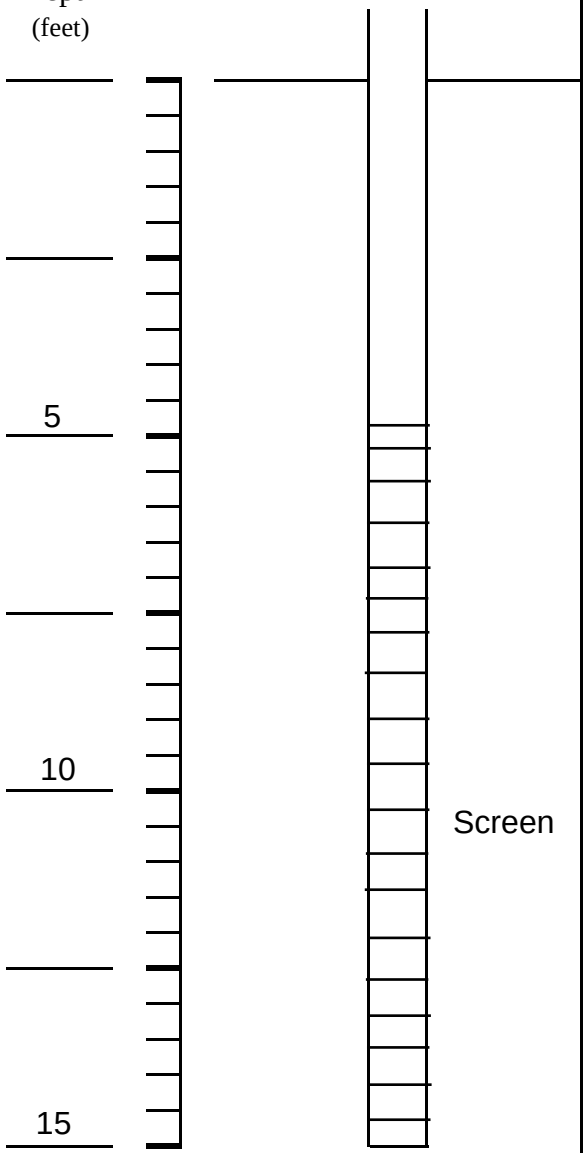
WELL DECOMMISSIONING RECORD

Site Name: K&L Cleaners	Well I.D.: MW-17
Site Location: 2469 Route 54A, Penn Yan, New York	Driller: A. Rose & M. McDonnell
Drilling Co.: LaBella Environmental, LLC	Inspector: E. Aird
	Date: 1/28/2026

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING	
Interval Drilled	
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	
Casing type/dia. (in.)	
Method of installing	
CASING PULLING	
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	15
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	2.5
Quantity of cement used (lbs.)	20
Cement type	Portland Limestone Cement
Quantity of bentonite used (lbs.)	1
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.)	
Volume of grout used (gal.)	

WELL SCHEMATIC*



COMMENTS:

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Drilling Contractor

Department Representative

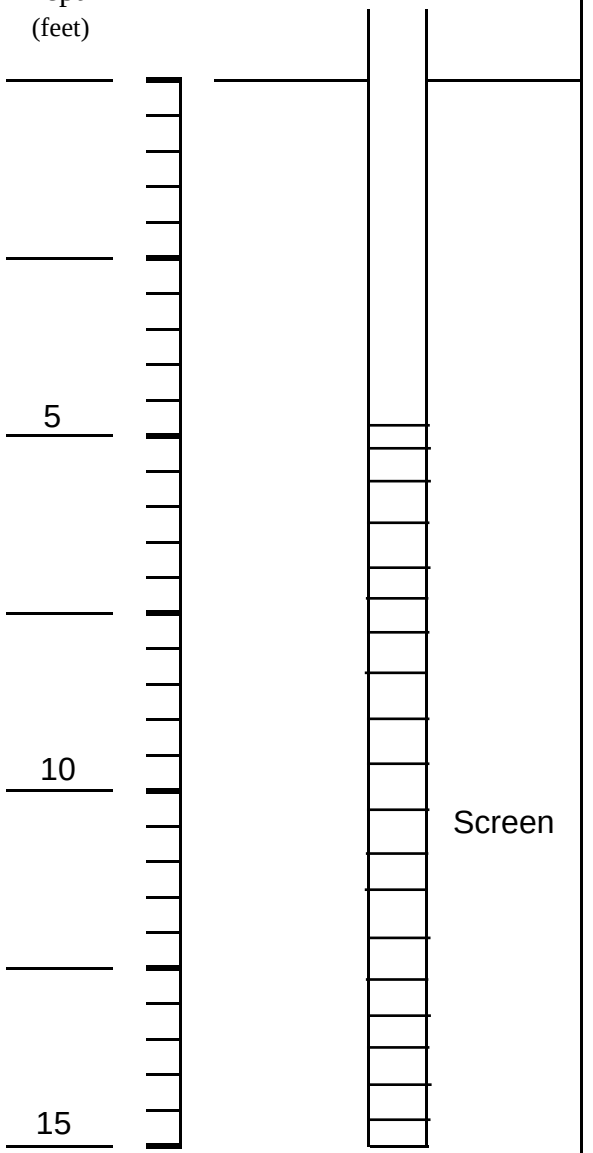
WELL DECOMMISSIONING RECORD

Site Name: K&L Cleaners	Well I.D.: MW-26
Site Location: 2469 Route 54A, Penn Yan, New York	Driller: A. Rose & M. McDonnell
Drilling Co.: LaBella Environmental, LLC	Inspector: E. Aird
	Date: 1/28/2026

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING	
Interval Drilled	
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	
Casing type/dia. (in.)	
Method of installing	
CASING PULLING	
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	15
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	2.5
Quantity of cement used (lbs.)	20
Cement type	Portland Limestone Cement
Quantity of bentonite used (lbs.)	1
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.)	
Volume of grout used (gal.)	

WELL SCHEMATIC*



COMMENTS:

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Drilling Contractor

Department Representative

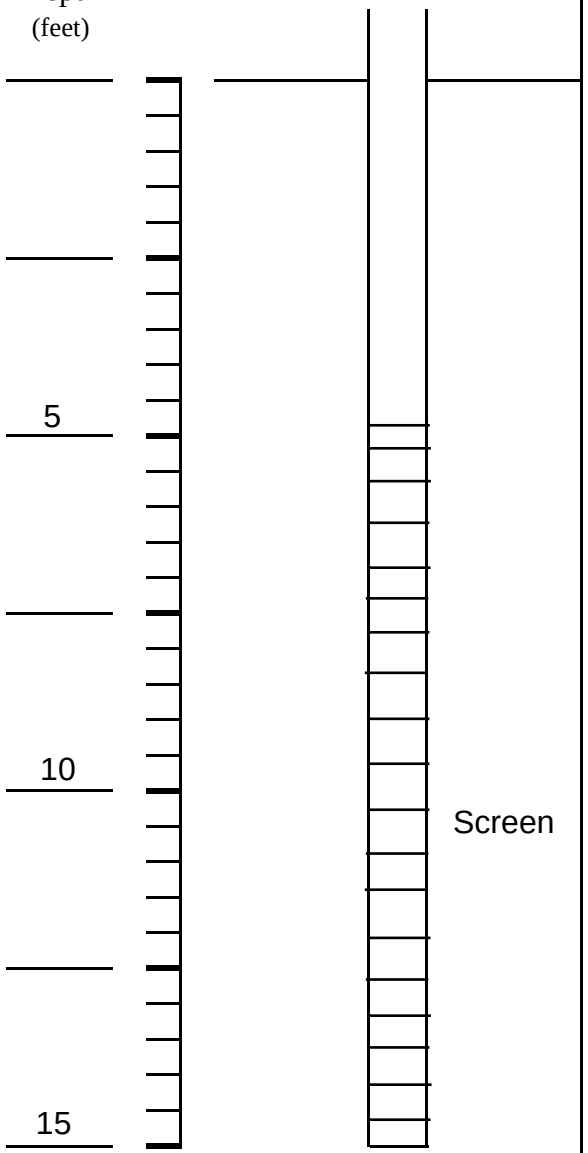
WELL DECOMMISSIONING RECORD

Site Name: K&L Cleaners	Well I.D.: MW-27
Site Location: 2469 Route 54A, Penn Yan, New York	Driller: A. Rose & M. McDonnell
Drilling Co.: LaBella Environmental, LLC	Inspector: E. Aird
	Date: 1/28/2026

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING	
Interval Drilled	
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	
Casing type/dia. (in.)	
Method of installing	
CASING PULLING	
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	15
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	2.5
Quantity of cement used (lbs.)	20
Cement type	Portland Limestone Cement
Quantity of bentonite used (lbs.)	1
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.)	
Volume of grout used (gal.)	

WELL SCHEMATIC*



COMMENTS:

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Drilling Contractor

Department Representative

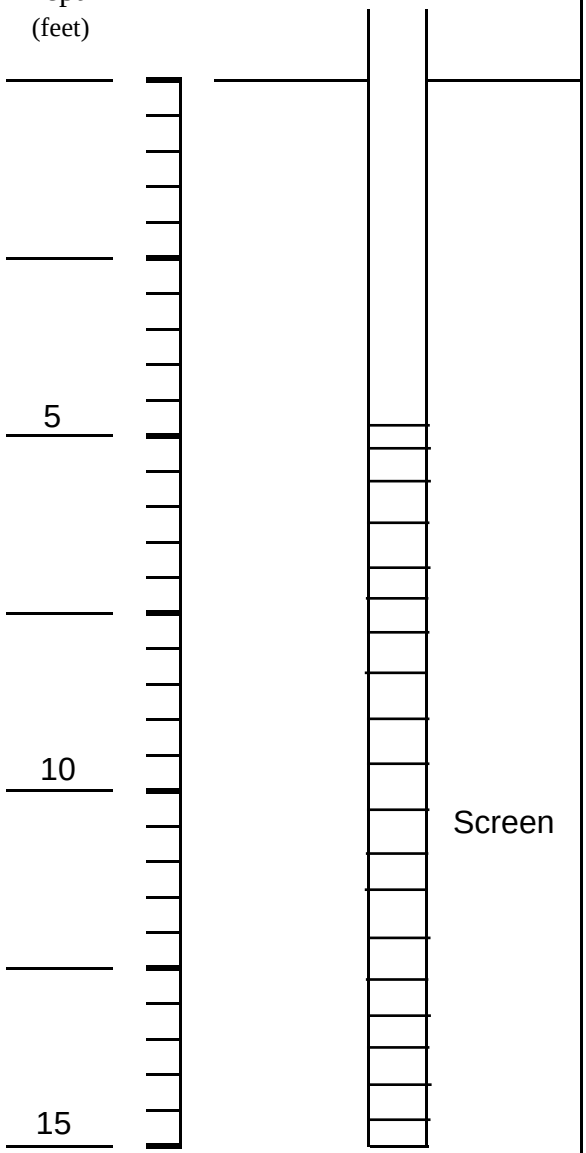
WELL DECOMMISSIONING RECORD

Site Name: K&L Cleaners	Well I.D.: MW-30
Site Location: 2469 Route 54A, Penn Yan, New York	Driller: A. Rose & M. McDonnell
Drilling Co.: LaBella Environmental, LLC	Inspector: E. Aird
	Date: 1/28/2026

DECOMMISSIONING DATA
(Fill in all that apply)

OVERDRILLING	
Interval Drilled	
Drilling Method(s)	
Borehole Dia. (in.)	
Temporary Casing Installed? (y/n)	
Depth temporary casing installed	
Casing type/dia. (in.)	
Method of installing	
CASING PULLING	
Method employed	
Casing retrieved (feet)	
Casing type/dia. (in)	
CASING PERFORATING	
Equipment used	
Number of perforations/foot	
Size of perforations	
Interval perforated	
GROUTING	
Interval grouted (FBLS)	15
# of batches prepared	1
For each batch record:	
Quantity of water used (gal.)	2.5
Quantity of cement used (lbs.)	20
Cement type	Portland Limestone Cement
Quantity of bentonite used (lbs.)	1
Quantity of calcium chloride used (lbs.)	
Volume of grout prepared (gal.)	
Volume of grout used (gal.)	

WELL SCHEMATIC*



COMMENTS:

* Sketch in all relevant decommissioning data, including: interval overdrilled, interval grouted, casing left in hole, well stickup, etc.

Drilling Contractor

Department Representative

LaBella
Powered by partnership.

BORING LOG

Boring No.	SB - 31
Sheet	1 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	**CHKD BY:**	DB
Location:	2469 Route 54A, Penn Yan, New York	**Start Date:**	1/27/2026
Client:	K&L Cleaners	**Finish Date:**	1/27/2026
Drilling Firm:	LaBella Environmental, LLC	**Driller:**	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	**Core Type:**	Soil
Casing:	4.25" OD HSA	**Time Start:**	1100
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	**Time End:**	1345
Sampling Method:	Rotary Drilling	**LaBella Rep.**	S. Williams
Boring Location:	**Hammer:**	140lb Automatic, 30" drop	

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
1			7/10 asphalt		
2		7 4	Black clay and F sand, some silt (apparent fill) some SA gravel	4.2 37.4	R1 = 15"
3		4 4		387.6 17.1	petroleum odor
4		7 4	Brown F-C sand, some clay and silt (apparent fill)	9.9	R2 = 7"
5		6 1		6.6	
6		6 3	Brown F-C sand, some clay and silt (apparent fill) trace SA gravel	0.7	R3 = 7" petroleum odor
7		2 1		1.5	and staining
8		3 4	Gray F sand and clay, moist, some silt	4.4 305.2	R4 = 21"
9		8 9		6.2	petroleum odor
10		4 13	Brown clay, some F sand	23 61	R5 = 25"
11		9 12		26.2 52.4	petroleum odor and staining
12	SB-31-12-20260127 1145 (VOC)	12 15	Gray clay, some F sand	95.7 281.3	R6 = 26"
13		13 14		31.2 234.1	
14	SB-31-9-17 20260127 1200 (FS)	3 7	Gray clay Brown F sand, some silt and gray clay, loosely packed	306.6 4.1	R7 = 22" petroleum odor
15		11 11		16.4	and staining
16		3 6	Brown F sand, some silt, trace clay, loosely packed	17.3 11	R8 = 22"
17		11 11		7.1	
18		11 7	Brown F sand, some silt, trace clay, loosely packed	19.4 2.4	R9 = 24"
19		11 13		5	
20		6 7	Brown F-C sand, some silt, trace clay, loosely packed	52.7 2.9	R10 - 20"
21		7 8		1.5	staining

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
1/29/2026	1300	48 Hrs	39.5'	40'	31-32'

ADDITIONAL NOTES:
MS/MSD and Blind Dupe (BC-01-20260127) collected here (full suite parameters)
MW-31 installed here

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery

and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%

C = Coarse
M = Medium
F = Fine
VF = Very Fine

R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella
Powered by partnership.

BORING LOG

Boring No.	SB - 31
Sheet	2 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	**CHKD BY:**	DB
Location:	2469 Route 54A, Penn Yan, New York	**Start Date:**	1/27/2026
Client:	K&L Cleaners	**Finish Date:**	1/27/2026
Drilling Firm:	LaBella Environmental, LLC	**Driller:**	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	**Core Type:**	Soil
Casing:	4.25" OD HSA	**Time Start:**	1100
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	**Time End:**	1345
Sampling Method:	Rotary Drilling	**LaBella Rep.**	S. Williams
Boring Location:	**Hammer:**	140lb Automatic, 30" drop	

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
21					
22		8 8 8 9	Black clay and F sand, some silt , loosely packed	3.2 1.1	R11 = 21"
23					
24		7 8 10 11	Brown F-C sand, some silt, loosely packed	16.9 15.4 2.4	R12 = 23" slight staining
25					
26		10 7 9 10	Brown F-C sand, some silt, loosely packed	0.6 0.4 0.2	R13 = 24" slight petroleum odor
27					
28		2 9 9 12	Brown F-C sand, some silt, loosely packed	4.2 1 0.5	R14 = 18"
29					
30		6 5 6 6	Brown F-C sand, some silt, slightly moist, loosely packed	2.3 0.1 0	R15 = 21"
31					
32		4 5 10 10	Brown F-C sand, some silt, wet	1.6 1.3 1.2	R16 = 25"
33					
34		8 6 7 8	Brown F-C sand, some silt, trace clay, wet	0 0	R17 = 20"
35					
36		9 12 12 11	Brown F-C sand, some silt, trace clay, wet	0 0	R18 = 24"
37					
38		1 2 7 8	Brownish gray F-M sand, some silt, trace clay, moist	1.5 0	R19 = 24"
39					
40		6	Brownish gray F-M sand, some silt, trace clay, moist end of boring @ 40' bgs	0	R20" = 6"

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
1/29/2026	1300	48 Hrs	39.5'	40'	31-32'

ADDITIONAL NOTES:
13' cave in; had to flush out boring to install well (MW-31)

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery

and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%

C = Coarse
M = Medium
F = Fine
VF = Very Fine

R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella
Powered by partnership.

BORING LOG

Boring No.	SB - 32
Sheet	1 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	**CHKD BY:**	DB
Location:	2469 Route 54A, Penn Yan, New York	**Start Date:**	1/28/2026
Client:	K&L Cleaners	**Finish Date:**	1/29/2026
Drilling Firm:	LaBella Environmental, LLC	**Driller:**	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	**Core Type:**	Soil
Casing:	4.25" OD HSA	**Time Start:**	1445
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	**Time End:**	1000
Sampling Method:	Rotary Drilling	**LaBella Rep.**	S. Williams/D. Brantner
Boring Location:	**Hammer:**	140lb Automatic, 30" drop	

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
1			1/10 asphalt & either cement or compressed stone		
2		76	weathered bedrock, some F-C brown sand, some silt, some SA gravel	0.3	R1 = 6"
3				0.4	
4		11 8 6	Brown F-C sand, some silt, some SA gravel Weathered bedrock, some brown F sand Apparent fill - charcoal, some light brown F sand, some silt	0	R2 = 14"
5		4		0	
6		5 3	Brown F-C sand, some clay and silt (apparent fill)	0	R3 = 18"
7		5 6	Brownish orange F-C sand, some silt	0	
8		5 3	Brown F-C sand, some silt, trace clay Orangey brown F sand, some silt	0.5 0.7	R4 = 20"
9		13 11	Brown/ gray F sand, some silt	1.5	petroleum odor
10	SB-32-9-20260128 1530 (VOC)	3 2	Brown F-C sand, some silt Gray F sand, some silt, trace clay	88.4 68.6	R5 = 14"
11		2 6	Gray F sand, some clay	59	strong petroleum odor
12		8 12	Gray F sand, some silt and clay	38.8 9	R6 = 24"
13		11 15		8.3	
14		6 5	Gray F sand, some silt and clay, moist	66.9 75	R7 = 18"
15		8 10		88.5	strong petroleum odor
16		11 10	Gray F sand, some silt, trace clay	83.9 28.1	R8 = 21"
17		8 12	Brown F sand, some silt	14.4	petroleum staining
18	SB-32-17-20260128 1615 (VOC)	4 5	Gray F sand, some silt, trace clay	160.6 20.5	R9 = 20"
19		5 9	Brown F-C sand, some silt	8	strong petroleum odor
20		12 10	Gray F sand, some silt	45 3.5	R10 = 22"
21		9 11	Brown F-C sand, some silt	4.2	

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
1/30/2026	1100	24 Hrs	38.5'	40'	~30'

ADDITIONAL NOTES:

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery
and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%
C = Coarse
M = Medium
F = Fine
VF = Very Fine
R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella
Powered by partnership.

BORING LOG

Boring No.	SB - 32
Sheet	2 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	**CHKD BY:**	DB
Location:	2469 Route 54A, Penn Yan, New York	**Start Date:**	1/28/2026
Client:	K&L Cleaners	**Finish Date:**	1/29/2026
Drilling Firm:	LaBella Environmental, LLC	**Driller:**	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	**Core Type:**	Soil
Casing:	4.25" OD HSA	**Time Start:**	1445
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	**Time End:**	1000
Sampling Method:	Rotary Drilling	**LaBella Rep.**	S. Williams/D. Brantner
Boring Location:		**Hammer:**	140lb Automatic, 30" drop

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
21					
22		7 8	Brown F sand, some silt	0	R11 = 20"
23		8 11		0	
24		10 9	Brown MF sand	7.9 4.7	R12 = 22"
25		8 9		2.5	
26		10 15	Brown MF sand	6.1 2.7	R13 = 23"
27		15 14		2.1	
28		17 12	Brown MF sand	5.6 2.5	R14 = 21"
29		11 13		1.8	
30		5 8	Gray F sand, some M sand, wet	1.1 1.8	R15 = 20"
31		8 11		1.7	slight petroleum odor
32		1 5	Gray F sand, some M sand, wet	1.2 0.8	R16 = 23"
33		9 8	Grayish brown, MF sand, wet	0.7	
34		10 13	Dark brown F sand, some M sand	0	R17 = 24"
35		10 17	Dark brown F sand, some VF sand, little silt	0	
36		9 10	Dark brown F sand, some M sand, trace F silt	0	R18 = 24"
37		12 26		0	
38		7 14	Dark brown F-M sand, some silt, wet	0	R19 = 24"
39		50	End of Boring @ 38.5' bgs		
40					

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
1/30/2026	1100	NA	38.5'	40'	~30'

ADDITIONAL NOTES:
Augered down to 40' to install MW-32
MW-32 installed here

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery
and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%
C = Coarse
M = Medium
F = Fine
VF = Very Fine
R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella Powered by partnership.

BORING LOG

Boring No.	SB - 33
Sheet	1 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	**CHKD BY:**	DB
Location:	2469 Route 54A, Penn Yan, New York	**Start Date:**	2/3/2026
Client:	K&L Cleaners	**Finish Date:**	2/3/2026
Drilling Firm:	LaBella Environmental, LLC	**Driller:**	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	**Core Type:**	Soil
Casing:	4.25" OD HSA	**Time Start:**	1138
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	**Time End:**	1442
Sampling Method:	Rotary Drilling	**LaBella Rep.**	S. Williams
Boring Location:	**Hammer:**	140lb Automatic, 30" drop	

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
1			2/10 asphalt & 2/10-7/10 subbase		
2		10 9	Brownish black F-C sand, some silt, some SA gravel	0.6 0.4	R1 = 18"
3		2 5		68	
4		3 3	No recovery	N/A	R2 = no recovery
5		2 3			
6		4 3	Brown F-M sand, some silt, trace SA gravel	2	R3 = 3"
7		1 3			
8		WOH WOH	Apparent fill, dark brown F-M sand, some silt	126.6 95.2	R4 = 14" strong petroleum odor and staining
9		WOH 1	Black F sand, some silt	209.6	
10		2 4	Blackish Gray F sand, some silt	73.6	R5 = 5" petroleum odor and staining
11		4 6			
12		5 5	Gray F sand, some silt	311.7	R6 = 11" strong petroleum odor and staining
13		6 7	Black F sand, some silt	181.2	
14		WOH 8	Dark brown F-C sand, some silt Black F sand, some silt	375.4	R7 = 14" strong petroleum odor and staining
15		14 6	Gray F sand, some silt, trace clay	107.2	
16	SB-33-16-20260203 1315 (VOC)	3 4	Brownish gray F sand, some silt, trace clay	325.2 450.7	R8 = 21" slight petroleum odor and staining
17		4 5	Gray F sand, some silt	207.3	
18		8 10	Gray F sand, some silt	83.7 46	R9 = 18" petroleum odor and staining
19		9 10	Brown F-C sand, some silt	26.3	
20		9 9	Dark brownish black F sand, some silt	213.6 42.7	R10 = 13" slight petroleum staining
21		8 10		28.1	

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
NA	NA	NA	NA	39'	~31-32'

ADDITIONAL NOTES:
WOH = weight of hammer

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery
and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%
C = Coarse
M = Medium
F = Fine
VF = Very Fine
R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella
Powered by partnership.

BORING LOG

Boring No.	SB - 33
Sheet	2 of 2
Project No.:	2251236.01

Project Name:	K&L Cleaners Site Characterization	CHKD BY:	DB
Location:	2469 Route 54A, Penn Yan, New York	Start Date:	2/3/2026
Client:	K&L Cleaners	Finish Date:	2/3/2026
Drilling Firm:	LaBella Environmental, LLC	Driller:	V. Tompkins and S. Gibson

Key:
Split Spoon Interval
End of Boring

Drill Rig:	CME 55 LC	Core Type:	Soil
Casing:	4.25" OD HSA	Time Start:	1138
Sampler:	Split Spoon - 2ft length, 1-3/8" ID	Time End:	1432
Sampling Method:	Rotary Drilling	LaBella Rep.	S. Williams
Boring Location:	Hammer:	140lb Automatic, 30" drop	

Depth (ft)	Sample ID	Blow Count	VISUAL-MANUAL MATERIAL DESCRIPTION	PID (parts per million)	COMMENTS (e.g., Native, core run, RQD, % recovered)
21					
22		7 9 10 12	Brown F sand, some silt, loosely packed	33.7 20.8 16	R11 = 22" slight petroleum staining
23					
24		10 9 8 10	Brown F-C sand, some silt, loosely packed	41.8 27.9 12.8	R12 = 14"
25					
26		8 7 5 6	Brown F-C sand, some silt	15.3 11.4 59.9	R13 = 23"
27					
28		6 9 8 11	Brown F-C sand, some silt Black F-C sand, some silt	177 421.8 421.3	R14 = 18" strong petroleum odor and staining
29					
30		6 4 3 4	Black F-C sand, some silt, trace clay, moist	334.2 218.1 324.8	R15 = 17" strong petroleum odor and staining
31					
32		3 4 6 10	Black F-C sand, some silt, moist Brown F-C sand, some silt, moist	325.3 191.9 176.2	R16 = 24" petroleum odor and staining
33					
34		5 8 9 13	Dark brown F-C sand, some silt, wet	65.7 48 42.2	R17 = 22" slight petroleum odor and staining
35					
36		3 2 5 6	Brown F-C sand, some silt, wet	5.3 2.7 2.3	R18 = 24"
37					
38		6 9 11 15	Brown F-C sand, some silt, wet	19 12.2 9.1	R19 = 24"
39			end of boring @39' bgs		
40					

DEPTH (FT)

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED
Date	Time	Elapsed Time			
NA	NA	NA	NA	39'	~31-32'

ADDITIONAL NOTES:
No well installed here

GENERAL NOTES
1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER

BGS = Below Ground Surface
NA = Not Applicable
BC = Blow counts per 6" sampler
NR = No Sample Recovery

and = 35 - 50%
some = 20 - 35%
little = 10 - 20%
trace = 1 - 10%

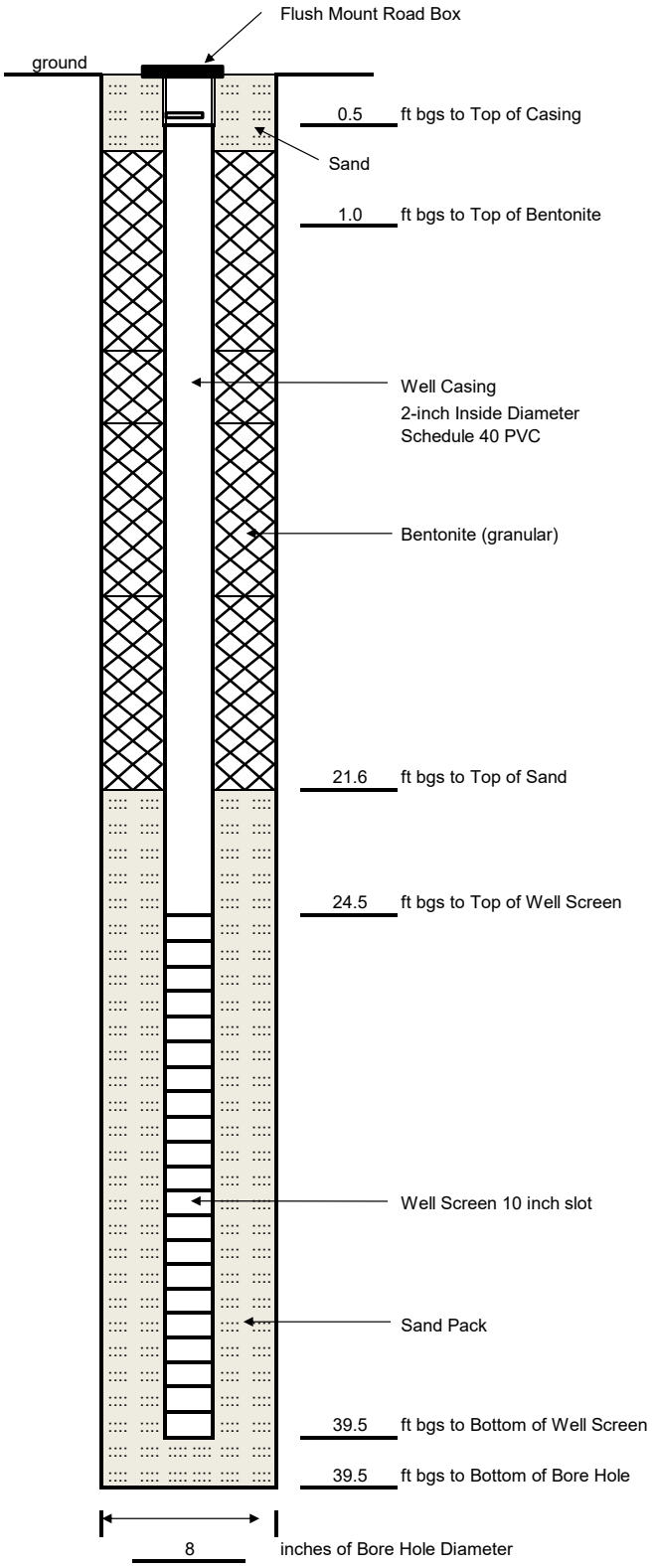
C = Coarse
M = Medium
F = Fine
VF = Very Fine

R = Rounded
A = Angular
SR = Subrounded
SA = Subangular

LaBella
Powered by partnership.

WELL CONSTRUCTION LOG

Well No.: MW-31



Project: K&L Cleaners Site Characterization

Address: 2469 Route 54A

Town/City: Penn Yan **State:** New York

Project No. 2251236.01 **County:** Yates

Installation Date(s): 1/27/2026

Drilling Method: Rotary 4.25" Hollow Stem Augers

Drilling Contractor: LaBella Environmental LLC **Driller:** V. Tompkins and S. Gibson

Drill Rig: CME 55 LC

Drilling Fluid: none

Datum: NA **Elevation:** NA ft

Well Development Information

finished with protective flush mount well cover, j-plug

Static Water Level: 30.9 **feet from top of casing**

Fluid Lost During Drilling: 60 **gallons**

Water Removed During Development: 16 **gallons**

Date(s) of Development: 1/30/2026

Purging Method: water spout **Sampling Method:** low flow

Well Cover Size/Tools Needed to Open: 9/16" socket

Notes: ft = feet, bgs = below the ground surface

purge water placed in 55-gallon drum, development recorded on development log

sampling information recorded on low flow sampling log

good recharge

2 metal pieces pulled from auger before well installation

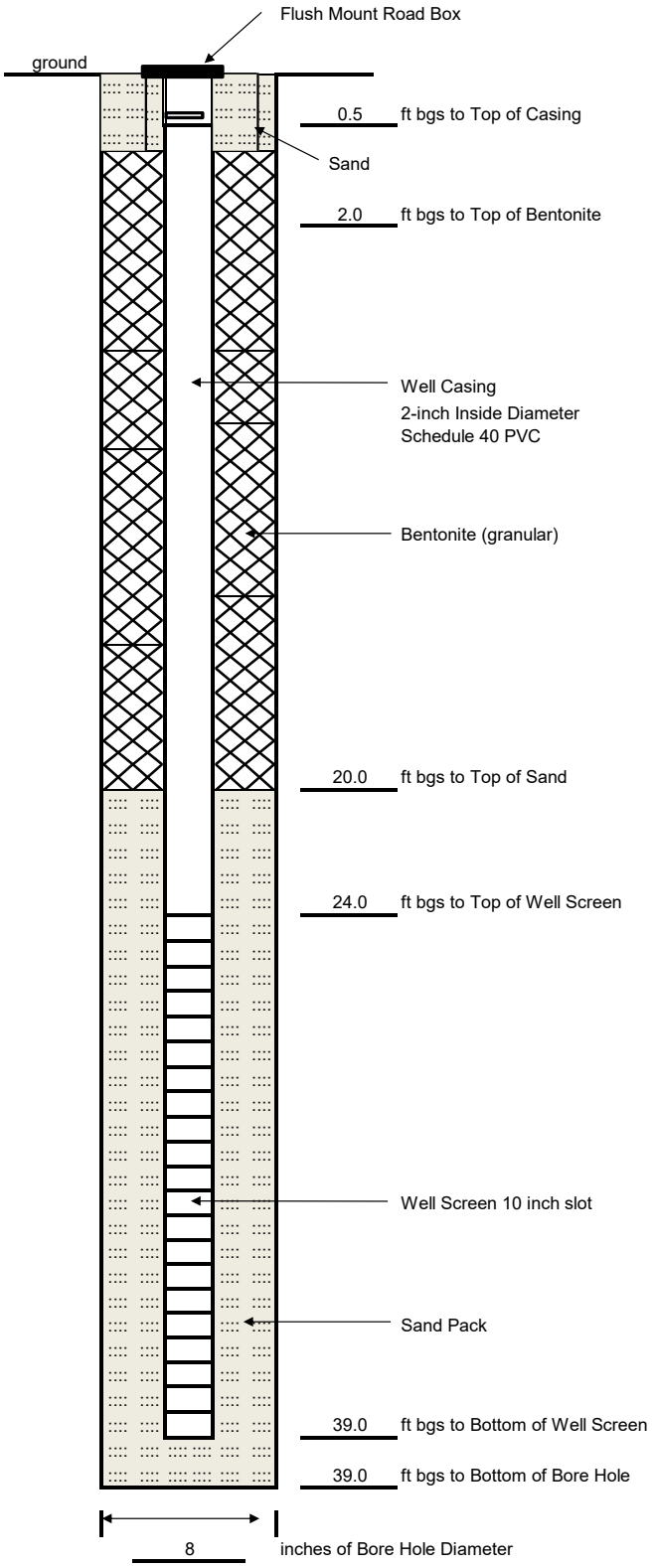
13' of cave in; bore hole had to be flushed to install well

Prepared By: S. Williams

LaBella
Powered by partnership.

WELL CONSTRUCTION LOG

Well No.: **MW-32**



Project: K&L Cleaners Site Characterization

Address: 2469 Route 54A

Town/City: Penn Yan **State:** New York

Project No. 2251236.01 **County:** Yates

Installation Date(s): 1/29/2026

Drilling Method: Rotary 4.25" Hollow Stem Augers

Drilling Contractor: LaBella Environmental LLC **Driller:** V. Tompkins and S. Gibson

Drill Rig: CME 55 LC

Drilling Fluid: none

Datum: NA **Elevation:** NA ft

Well Development Information

finished with protective flush mount well cover, j-plug

Static Water Level: 30.11 **feet from top of casing**

Fluid Lost During Drilling: N/A **gallons**

Water Removed During Development: 13 **gallons**

Date(s) of Development: 1/30/2026

Purging Method: water spout **Sampling Method:** low flow

Well Cover Size/Tools Needed to Open: 9/16" socket

Notes: ft = feet, bgs = below the ground surface

purge water placed in 55-gallon drum, development recorded on development log

sampling information recorded on low flow sampling log

good recharge

Prepared By: S. Williams

LaBella
Powered by partnership.

WELL Re-DEVELOPMENT LOG

Well No.: **SBMW-04**

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams & D. Brantner **Weather:** ~16 F cloudy

Development Date(s): 1/28/2026, 1/29/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 1 **inches** **Depth of Well:** 19.2 **ft bgs** **Well Screen Length:** 10 **ft**

Static Water Level: 14.97 **ft** **Height of Water Column:** 4.23 **ft** **One Well Volume:** 0.17 **gallons**

Oil: 0.01? **Three Well Volumes:** 0.51 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: 1" bailer **Pump - Type:** n/a

Other: free product present **LNAPL or DNAPL:** LNAPL present **Sheen:** present

Color: black **Odor:** petroleum **Total Volume Purged:** 0.35 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
840		appears highly turbid	
850	19.30'	appears highly turbid	
855		appears highly turbid (still black)	well purged dry
			well did not clear up, minimal recharge
			free product present

WELL Re-DEVELOPMENT LOG

Well No.: SBMW-12

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams **Weather:** 13 F sunny

Development Date(s): 1/29/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 1 **inches** **Depth of Well:** 18.01 **ft bgs** **Well Screen Length:** 10 **ft**

Static Water Level: 12.2 **ft** **Height of Water Column:** 5.81 **ft** **One Well Volume:** 0.24 **gallons**

Oil: 0.01? **Three Well Volumes:** 0.72 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: 1" bailer **Pump - Type:** n/a

Other: free product present **LNAPL or DNAPL:** LNAPL **Sheen:** present

Color: black **Odor:** petroleum **Total Volume Purged:** 0.5 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
1255		appears highly turbid - free product present	appears black/ murky
1305		appears highly turbid - free product present	appears black/ murky
1320		well purged "dry" - was still turbid/ murky	free product still present

WELL Re-DEVELOPMENT LOG

Well No.: MW-21

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams **Weather:** 14 F sunny

Development Date(s): 1/29/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 1 **inches** **Depth of Well:** 17.62 **ft bgs** **Well Screen Length:** 10 **ft**

Static Water Level: 13.28 **ft** **Height of Water Column:** 4.34 **ft** **One Well Volume:** 0.18 **gallons**

Oil: 0.01? **Three Well Volumes:** 0.54 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: 1" bailer **Pump - Type:** n/a

Other: free product present **LNAPL or DNAPL:** LNAPL **Sheen:** present

Color: black/ dark brown **Odor:** petroleum **Total Volume Purged:** 0.65 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
1150		appears highly turbid, free product present, black	strong petroleum odor and sheen present
1210	17.1'	appears highly turbid, free product present, black	
1220	17.6'	well purged "dry" - still appeared highly turbid w/ free product present	appears black

WELL Re-DEVELOPMENT LOG

Well No.: MW-28

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams **Weather:** 16 F cloudy

Development Date(s): 1/28/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 1 **inches** **Depth of Well:** 23.95 **ft bgs** **Well Screen Length:** 10 **ft**

Static Water Level: 17.51 **ft** **Height of Water Column:** 6.44 **ft** **One Well Volume:** 0.26 **gallons**
Three Well Volumes: 0.78 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: n/a **Pump - Type:** mini bladder

Other: **LNAPL or DNAPL:** none **Sheen:** present

Color: grayish/ brown **Odor:** strong petroleum **Total Volume Purged:** ~0.75 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
1420			grayish brown w/ sheen and petroleum odor
1430	18.34'	appears highly turbid	paused/ pulled pump
1435	17.69'	appears highly turbid; interface probe in well	
1446		stop…..dry?	
		5 3/4 bails	
1509	22.41'		
		4 1/2 bails "dry"	~3/4 gallon

LaBella
Powered by partnership.

WELL DEVELOPMENT LOG

Well No.: **MW-31**

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams **Weather:** 3 F partly cloudy

Development Date(s): 1/30/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 2 **inches** **Depth of Well:** 38.14 **ft bgs** **Well Screen Length:** 15 **ft**

Static Water Level: 30.41 **ft** **Height of Water Column:** 7.73 **ft** **One Well Volume:** 1.26 **gallons**
Three Well Volumes: 3.78 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: n/a **Pump - Type:** water spout 1

Other: **LNAPL or DNAPL:** none **Sheen:** slight

Color: brown/ clear **Odor:** none **Total Volume Purged:** 16 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
1050		appears highly turbid	murky/ brown
1100		appears highly turbid	murky brown
1105	30.71'	appears slightly less turbid	lighter murky brown
1113		appears cloudy, still somewhat turbid	4 gallons purged
1120	30.70'	appears slightly cloudy still somewhat turbid (light murky brown)	
1133		appears slightly turbid; turbidity over 1000 NTU	8 gallons purged (total)
1141	30.68'	appears almost clear; still lightly murky	
1152		appears clear; turbidity ~77 NTU	12 gallons purged (total)
1205	30.65'	appears clear; turbidity ~40 NTU	
1211		appears clear; turbidity 20 NTU	16 gallons purged (total)

WELL DEVELOPMENT LOG

Well No.: MW-32

PROJECT INFORMATION

Project: K&L Cleaners Site Characterization **LaBella Project No.:** 2251236.01

Address: 2469 Route 54A **Town/City:** Penn Yan **State:** New York

Client: K&L Cleaners **County:** Yates

LaBella Rep.: S. Williams **Weather:** 3 F partly cloudy

Development Date(s): 1/30/2026

MONITORING WELL INFORMATION AND PURGE VOLUME CALCULATION

Well Diameter: 2 **inches** **Depth of Well:** 39.1 **ft bgs** **Well Screen Length:** 15 **ft**

Static Water Level: 30.11 **ft** **Height of Water Column:** 8.99 **ft** **One Well Volume:** 1.47 **gallons**
Three Well Volumes: 4.41 **gallons**

METHOD OF DEVELOPMENT

Bailer - Type: n/a **Pump - Type:** water spout 1

Other: **LNAPL or DNAPL:** none **Sheen:** none

Color: brown/ clear **Odor:** none **Total Volume Purged:** 13 **gallons**

WELL DEVELOPMENT PARAMETERS

Time	SWL	Turbidity	Comments
925		appears highly turbid	murky brown
930		appears turbid	less murky brown
940	30.25'	appears slightly turbid	
955		appears slightly cloudy	5 gallons purged
100	30.21'	appears clear; turbidity ~900 NTU	
1010		appears clear	
1015		appears clear; turbidity ~130 NTU	9 gallons purged (total)
1023	30.25'	appears clear	
1025		appears clear; turbidity ~40 NTU	
1032		appears clear; turbidity 22 NTU	13 gallons purged (total)

LaBella
Powered by partnership.

Project Name:	K & L Cleaners - Site Characterization
Location:	2469 Route 54A, Penn Yan, NY
Project No.:	2251236.01
Sampled By:	E. Aird & K. Maguire
Date:	6-Feb-26
Weather:	Low of 11°F, high of 26°F. Snow all day

WELL I.D.: SBMW-04

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	15.05'	Sample Name:	SBMW-04-20260206
Depth of Well:	19.7'	Length of Well Screen:	10.0'	Sample Analysis:	VOCs
Measuring Point:	Top of Casing	Depth to Top of Pump:	17.0'	Purge Start & End time:	1136/1220
Pump Type:	Mini Bladder	Tubing Type:	LDPE & HDPE	Sample Time:	1215

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1150	30 mL/min	NA	6.60	5.8	0.836	62.37	7.69	50.4	Water level probe does not fit in well with tubing.
1155	30 mL/min	NA	6.37	7.6	0.835	46.77	3.53	34.7	
1203	30 mL/min	NA	6.34	6.8	0.826	39.31	1.99	6.8	
1205	30 mL/min	NA	6.36	6.7	0.818	60.09	1.71	-1.3	
1210	30 mL/min	NA	6.37	6.7	0.816	33.28	1.61	-6.0	
1215	30 mL/min	NA	6.38	6.7	0.812	27.17	1.5	-10.4	
1222	NA	17.27	NA	NA	NA	NA	NA	NA	

Total 0.3 Gallons Purged

OBSERVATIONS

Groundwater Color:	Gray/Cloudy	MS/MSD: ☐	*If yes, which analysis:*	NA
Odors:	Yes-petroleum			
Sheen:	Slight Sheen	Blind Duplicate:	*If yes, name:*	NA
PID Reading:	68.3 ppm			

LaBella
Powered by partnership.

WELL I.D.: MW-12

Project Name:	K & L Cleaners - Site Characterization
Location:	2469 Route 54A, Penn Yan, NY
Project No.:	2251236.01
Sampled By:	E. Aird & K. Maguire
Date:	6-Feb-26
Weather:	Low of 11°F, high of 26°F. Snow all day

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	12.55'	Sample Name:	MW-12-20260206
Depth of Well:	18.12'	Length of Well Screen:	10.0'	Sample Analysis:	VOC
Measuring Point:	Top of casing	Depth to Top of Pump:	15'	Purge Start & End time:	1245/1335
Pump Type:	Mini Bladder	Tubing Type:	LDPE & HDPE	Sample Time:	1335

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1307	25 mL/min	NA	6.35	6.2	0.553	447.20	3.77	3.3	Water level probe does not fit in well with tubing.
1312	25 mL/min	NA	6.12	6.3	0.534	95.80	2.80	-0.4	
1317	25 mL/min	NA	6.13	6.6	0.534	74.82	2.23	-9.2	
1322	25 mL/min	NA	6.13	6.9	0.525	94.56	2.02	-13.8	
1327	25 mL/min	NA	7.615	7.0	0.522	54.05	1.87	-17.9	
1332	25 mL/min	NA	6.16	7.1	0.518	43.21	1.79	-21.4	
		13.35'							

Total 0.2 Gallons Purged

OBSERVATIONS

Groundwater Color:	Clear	MS/MSD: ☐	*If yes, which analysis:*	NA
Odors:	Yes - Petroleum			
Sheen:	Slight	Blind Duplicate:	*If yes, name:*	NA
PID Reading:	10.7 ppm			

LaBella
Powered by partnership.

WELL I.D.: SBMW-21

Project Name:	K & L Cleaners - Site Characterization
Location:	2469 Route 54A, Penn Yan, NY
Project No.:	2251236.01
Sampled By:	E. Aird & K. Maguire
Date:	6-Feb-26
Weather:	Low of 11°F, high of 26°F. Snow all day

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	12.09'	Sample Name:	SBMW-21-20260206
Depth of Well:	17.73'	Length of Well Screen:	10'	Sample Analysis:	VOCs
Measuring Point:	Top of Casing	Depth to Top of Pump:	NA	Purge Start & End time:	1400/1420
Pump Type:	Bailer	Tubing Type:	Bailer	Sample Time:	1420

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
NA	NA	NA	NA	NA	NA	NA	NA	NA	Purged until dry ~ 0.2 gal

Total 0.2 Gallons Purged

OBSERVATIONS

Groundwater Color:	Black	MS/MSD: ☐	*If yes, which analysis:*	NA
Odors:	Strong Petroleum Odor			
Sheen:	Yes	Blind Duplicate:	*If yes, name:*	NA
PID Reading:	NA			

LaBella
Powered by partnership.

WELL I.D.: MW-28

Project Name:	K & L Cleaners - Site Characterization
Location:	2469 Route 54A, Penn Yan, NY
Project No.:	2251236.01
Sampled By:	E. Aird & K. Maguire
Date:	6-Feb-26
Weather:	Low of 11°F, high of 26°F. Snow all day

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	17.58'	Sample Name:	MW-28-20260206
Depth of Well:	24.06'	Length of Well Screen:	10.0'	Sample Analysis:	VOC
Measuring Point:	Top of casing	Depth to Top of Pump:	20.0'	Purge Start & End time:	1028/1105
Pump Type:	Mini Bladder	Tubing Type:	LDPE & HDPE	Sample Time:	1105

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1033	57.87 mL/min	17.82	6.42	9.0	1.258	135.64	4.57	37.7	Water level probe does not fit in well with tubing.
1038	57.87 mL/min	17.99	6.4	9.4	1.271	83.22	2.46	-3.6	
1045	57.87 mL/min	NA	6.39	9.8	1.255	213.6	1.62	-29.8	
1050	57.87 mL/min	NA	6.4	9.7	1.251	144.08	1.51	-37.7	
1055	57.87 mL/min	NA	6.41	9.4	1.29	94.86	1.5	-41.2	
1100	57.87 mL/min	NA	6.4	8.8	1.247	72.51	1.48	-44.1	
1105	57.87 mL/min	NA	6.42	8.0	1.246	51.18	1.45	-46	

Total 0.4 Gallons Purged

OBSERVATIONS

Groundwater Color:	Slightly cloudy / yellow color	MS/MSD: ☐	*If yes, which analysis:*	NA
Odors:	Yes-petroleum			
Sheen:	None	Blind Duplicate:	*If yes, name:*	NA
PID Reading:	NA			

LaBella
Powered by partnership.

WELL I.D.: MW-31

Project Name: K & L Cleaners - Site Characterization
Location: 2469 Route 54A, Penn Yan, NY
Project No.: 2251236.01
Sampled By: E. Aird & K. Maguire
Date: 6-Feb-26
Weather: Low of 11°F, high of 26°F. Snow all day

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	30.49'	Sample Name:	MW-31-20260206
Depth of Well:	38.75'	Length of Well Screen:	15'	Sample Analysis:	Full Suite
Measuring Point:	Top of casing	Depth to Top of Pump:	35'	Purge Start & End time:	1523/1530
Pump Type:	Mini Bladder	Tubing Type:	LDPE & HDPE	Sample Time:	1550

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1530	57 mL/min	30.59	6.87	8.8	1.482	25.68	5.49	-10.1	Grab plate of the bladder pump flat after day of use, causing issues with holding the tubing - delayed water flow
1535	57 mL/min	30.5	6.5	9.4	1.554	38.60	4.65	-17.0	
1540	57 mL/min	30.54	7.0	9.8	1.564	40.28	5.24	-22.9	

Total 0.3 Gallons Purged

OBSERVATIONS

Groundwater Color:	Clear	MS/MSD: ☐	*If yes, which analysis:*	Yes MS and MSD for all analysis
Odors:	No odor			
Sheen:	No sheen	Blind Duplicate:	*If yes, name:*	BD-20260206
PID Reading:	7.5 ppm			

LaBella
Powered by partnership.

WELL I.D.: MW-32

Project Name:	K & L Cleaners - Site Characterization
Location:	2469 Route 54A, Penn Yan, NY
Project No.:	2251236.01
Sampled By:	E. Aird & K. Maguire
Date:	6-Feb-26
Weather:	Low of 11°F, high of 26°F. Snow all day

WELL SAMPLING INFORMATION

Well Diameter:	1" PVC	Static Water Level:	32.02'	Sample Name:	MW-32-20260206
Depth of Well:	39.8'	Length of Well Screen:	15'	Sample Analysis:	VOC
Measuring Point:	Top of casing	Depth to Top of Pump:	35.0'	Purge Start & End time:	1430/1453
Pump Type:	Mini Bladder	Tubing Type:	LDPE & HDPE	Sample Time:	1500

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1444	44 mL/min	NA	6.65	6.1	1.131	20.52	5.85	-3.8	Water level probe does not fit in well with tubing.
1448	44 mL/min	NA	6.7	7.8	1.148	56.17	3.39	-6.8	
1453	44 mL/min	NA	6.73	8.8	1.203	70.56	2.38	-9.8	
		32.0'							

Total 0.3 Gallons Purged

OBSERVATIONS

Groundwater Color:	Clear	MS/MSD: ☐	*If yes, which analysis:*	NA
Odors:	None			
Sheen:	None	Blind Duplicate:	*If yes, name:*	NA
PID Reading:	NA			

LaBella
Powered by partnership.

Project Name: K&L Cleaners Site Characterization
Location: 2469 Route 54A, Penn Yan, New York
Project No.: 2251236.01
Sampled By: S. Williams
Date: 2/26/2026
Weather: snowy 23F

WELL I.D.: MW-31

WELL SAMPLING INFORMATION

Well Diameter:	2" PVC	Static Water Level:	30.57'	Sample Name:	MW-31-20260226
Depth of Well:	38.73'	Length of Well Screen:	15'	Sample Analysis:	PFAS
Measuring Point:	N TOC	Depth to Top of Pump:	2' from bottom	Purge Start & End time:	0820/0905
Pump Type:	Bladder	Tubing Type:	HDPE tubing	Sample Time:	910

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
825	150mL/min	30.7	7.16	12.71	5.27	0 (error)	7.75	60	appears turbid
830									paused WQM for calibration
835									
840		30.68	7.42	12.59	8.71	950	9.77	8	appears slightly turbid
845		30.65	7.21	12.84	5.66	455	9.17	13	appears clear
850		30.63	7.21	13.08	5.62	137	8.86	22	appears clear
855		30.62	7.2	13.05	5.63	46	8.58	16	appears clear
900		30.61	7.2	13.07	5.63	32	8.52	13	appears clear
905		30.62	7.19	13.19	5.62	41	8.56	11	appears clear

Total 3.75 Gallons Purged

OBSERVATIONS

Groundwater Color: brown/ murky to clear
Odors: none
Sheen: none

MS/MSD: ☐ *If yes, which analysis:* NA
Equipment Blank: Equip Blank - 20260226
Blind Duplicate: ☐ *If yes, name:* NA

APPENDIX 4

NYSDOH Questionnaire

NEW YORK STATE DEPARTMENT OF HEALTH
INDOOR AIR QUALITY QUESTIONNAIRE AND BUILDING INVENTORY
CENTER FOR ENVIRONMENTAL HEALTH

This form must be completed for each residence involved in indoor air testing.

Preparer's Name Sarah Williams Date/Time Prepared 1/6/26

Preparer's Affiliation LaBella Associates Phone No. _____

Purpose of Investigation SVI Assessment

1. OCCUPANT/ ~~Le~~Owner / Former Operator

Interviewed: (Y) / N

Last Name: Owen First Name: Ken

Address: 2469 Route 54A

County: Yates

Home Phone: 315-730-3752 ~~Office Phone~~: cleaner05@hotmail.com

Number of Occupants/persons at this location 3-10 Age of Occupants _____

2. OWNER OR LANDLORD: (Check if same as occupant ✓)

Interviewed: Y / N

Last Name: _____ First Name: _____

Address: _____

County: _____

Home Phone: _____ Office Phone: _____

3. BUILDING CHARACTERISTICS

Type of Building: (Circle appropriate response)

Residential	School	(Commercial/Multi-use)
Industrial	Church	Other: _____

If the property is residential, type? (Circle appropriate response)

Ranch	2-Family	3-Family
Raised Ranch	Split Level	Colonial
Cape Cod	Contemporary	Mobile Home
Duplex	Apartment House	Townhouses/Condos
Modular	Log Home	Other:_____

If multiple units, how many? _____

If the property is commercial, type?

Business Type(s) woodworking, laundry, + storage

Does it include residences (i.e., multi-use)? Y / (N) If yes, how many? _____

Other characteristics:

Number of floors 1 Building age 65+

Is the building insulated? (Y) / N How air tight? Tight / Average / (Not Tight)

4. AIRFLOW

Use air current tubes or tracer smoke to evaluate airflow patterns and qualitatively describe:

Airflow between floors

n/a

Airflow near source

n/a

Outdoor air infiltration

yes, building is old + in poor condition, some leaky roofs + windows, some wall openings where windows/vents used to exist, but are now loosely covered/closed

Infiltration into air ducts

n/a

5. BASEMENT AND CONSTRUCTION CHARACTERISTICS (Circle all that apply)

a. Above grade construction:	wood frame	(concrete)	stone	brick masonry block
b. Basement type: n/a	full	crawlspace	slab	other _____
c. Basement floor: n/a	concrete	dirt	stone	other _____
d. Basement floor: n/a	uncovered	covered	covered with _____	
e. Concrete floor:	unsealed	sealed	formerly sealed with paint; now most of paint is worn or rubbed off	
f. Foundation walls:	poured	(masonry block)	stone	(other concrete)
g. Foundation walls:	unsealed	sealed	(sealed with plaster (outdoor))	
h. The basement is: n/a	wet	damp	dry	moldy
i. The basement is: n/a	finished	unfinished	partially finished	
j. Sump present?	Y / (N)			
k. Water in sump?	Y / N / (not applicable)			

Basement/Lowest level depth below grade: n/a (feet)

Identify potential soil vapor entry points and approximate size (e.g., cracks, utility ports, drains) - see sketch/site drawing

general foundation cracking throughout visible areas (loading/dry cleaning, + production area)
some cracking of foundation / floor (garage area) - trench drain in garage area (dry)
possible former pit + /or reinforced slab area in former dry cleaning area
sawdust + dirt throughout makes ~~through~~ thorough assessment of floor/slab difficult

6. HEATING, VENTING and AIR CONDITIONING (Circle all that apply)

Type of heating system(s) used in this building: (circle all that apply – note primary)

Hot air circulation	Heat pump	Hot water baseboard	natural gas fired steam boiler (main building - laundry)
Space Heaters	Stream radiation	Radiant floor	
Electric baseboard	Wood stove	Outdoor wood boiler	Other _____

The primary type of fuel used is:

natural gas fired ceiling mounted forced air furnace (woodworking + garage)

(Natural Gas)	Fuel Oil	Kerosene
~~Electric~~	Propane	Solar
Wood	Coal	

Domestic hot water tank fueled by: natural gas

Boiler/furnace located in: Basement Outdoors (Main Floor) Other _____

Air conditioning: Central Air Window units Open Windows (None)

Are there air distribution ducts present? (Y) / N

Describe the supply and cold air return ductwork, and its condition where visible, including whether there is a cold air return and the tightness of duct joints. Indicate the locations on the floor plan diagram.

there is a duct work associated wi furnace in main building is in good condition, boiler is vented to exterior piping in good condition
automated power system ventilates boiler room when boiler is on

7. OCCUPANCY

Is basement/lowest level occupied? Full-time Occasionally Seldom Almost Never

Level	**General Use of Each Floor (e.g., familyroom, bedroom, laundry, workshop, storage)**
Basement	n/a
1st Floor	laundry, woodworking, + storage
2nd Floor	n/a
3rd Floor	n/a
4th Floor	n/a

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY

a. Is there an attached garage? (Y) / N

b. Does the garage have a separate heating unit? (Y) / N / NA

c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car) (Y) / N / NA
Please specify ~~tr~~small engine equipment

d. Has the building ever had a fire? Y / (N) When? _____

e. Is a kerosene or unvented gas space heater present? Y / N Where? _____

f. Is there a workshop or hobby/craft area? (Y) / N Where & Type? paint booth in woodworking space

g. Is there smoking in the building? Y / (N) How frequently? _____

h. Have cleaning products been used recently? (Y) / N When & Type? active laundry + cleaning / storage

i. Have cosmetic products been used recently? Y / (N) When & Type? _____

j. Has painting/staining been done in the last 6 months? (Y) / N Where & When? active - paint booth

k. Is there new carpet, drapes or other textiles? Y / (N) Where & When? _____

l. Have air fresheners been used recently? Y / (N) When & Type? ~~maybe~~ _____

m. Is there a kitchen exhaust fan? Y / (N) If yes, where vented? _____

n. Is there a bathroom exhaust fan? (Y) / N If yes, where vented? roof

o. Is there a clothes dryer? (Y) / N If yes, is it vented outside? (Y) N

p. Has there been a pesticide application? Y / (N) When & Type? _____

Are there odors in the building? (Y) / N
If yes, please describe: laundry detergents - laundry space paint + lacquer - woodworking space

Do any of the building occupants use solvents at work? Y / N - maybe
(e.g., chemical manufacturing or laboratory, auto mechanic or auto body shop, painting, fuel oil delivery, boiler mechanic, pesticide application, cosmetologist

If yes, what types of solvents are used? _____

If yes, are their clothes washed at work? Y / (N)

Do any of the building occupants regularly use or work at a dry-cleaning service? (Circle appropriate response)

Yes, use dry-cleaning regularly (weekly) (No) - main building was former dry cleaner
Yes, use dry-cleaning infrequently (monthly or less) Unknown
Yes, work at a dry-cleaning service

Is there a radon mitigation system for the building/structure? Y / (N) Date of Installation: _____
Is the system active or passive? Active/Passive - n/a

9. WATER AND SEWAGE

Water Supply: (Public Water) Drilled Well Driven Well Dug Well Other: _____

Sewage Disposal: (Public Sewer) Septic Tank Leach Field Dry Well Other: _____

retention tanks connected to laundry machines

10. RELOCATION INFORMATION (for oil spill residential emergency) n/a

a. Provide reasons why relocation is recommended: n/a

b. Residents choose to: remain in home relocate to friends/family relocate to hotel/motel

c. Responsibility for costs associated with reimbursement explained? Y / N

d. Relocation package provided and explained to residents? Y / N

main building (1/7/26)

bkg for main production area = 185ppb

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: ppb Rae 3000

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	~~Chemical Ingredients~~ Quantity	Field Instrument Reading (units) (ppb)	Photo** Y / N
production area	various ecolab stain blaster cleaning products	22fl oz	used/opened	5 bottles	350ppb	Y
production area	zep quick clean disinfectant	32 fl oz	sealed / unopened	2 bottles	420ppb	Y
"	ecolab zephair mountain mist	32fl oz	"	15 bottles	420ppb	Y
"	ecolab multi surface disinfectant cleaner RTU	"	"	13 bottles	420ppb	Y
"	oven + still cleaner	24oz	"	4 cans	420 ppb	Y
reception	paint + primer	123fl oz	used/open	2 cans	440 ppb	Y
former dry cleaner	various ecolab cleaning products	~~22fl oz~~ 5 gal	used/open	3 5gal buckets	600 ~~440~~ ppb	Y
boiler room	"	5gal	used/open	~~4~~ 3 5gal buckets	420 ppb	Y
"	Oxalic acid	25kgs	sealed	1 bag	420 ppb	Y
"	derval energy/solo	25kg	open/used	2 containers	440 ppb	Y
"	shirt saver	35lbs	open/used	1 bucket	440 ppb	Y
"	hydraulic jack oil	12floz	open/used	1 container	445ppb	Y
"	motor oil	~~32floz~~ 26oz	open/used	1 container	445 ppb	Y
loading / dock area	various ecolab cleaning products	2L	sealed	3 bags	520ppb	Y

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

garage (117126)

garage bkg = 490 ppb

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: ppb Rae 3000

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Quantity ~~Chemical Ingredients~~	Field Instrument Reading (units) - ppb	Photo ** Y / N
garage	wood stain	8-32 floz	open/used	4 cans	390	Y
"	latex paint	32floz	open/used	5 cans	365	Y
"	clear gloss	12-32 oz	open/used	2 cans	360	Y
"	spray paint	11 oz	open/used	1 can	395	Y
"	primer	12floz	open/used	2 cans	370	Y
"	motor oil	1Qt	"	1 bottle	380	Y
"	brake fluid	32oz	"	1 bottle	375	Y
"	brake cleaner	1 lb	"	1 can	1088	Y
"	gasoline can	5gal	open/used	2 cans	2620	Y
"	wood finish	8floz	open/used	1 can	460	Y
"	polyeurethane	8floz	open/used	1 can	460	Y
"	shellac	12oz	open/used	1 can	470	Y
"	laquer	32floz	open/used	1 can	460	Y
"	tool oil	4floz	open/used	1 bottle	450	Y
"	WD-40	8oz	open/used	1 can	430	Y
"	latex paint additive	32floz	open/used	1 can	480	Y
"	acrylic paint	1gal	open/used	1 can	490	Y

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

carpentry tenant (11/7/26)

paint booth bks = 4160ppb

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: ppb Rae 3000

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	~~Chemical Ingredients~~ Quantity	Field Instrument Reading (units) - ppb	Photo ** Y / N
carpentry storage	propane	16.9oz	open/used	1 can	4890	Y
"	~~red~~ lacquer	12oz	sealed	3 cans	4890	Y
"	wood glue	16fl oz	open/used	~6-10 ~~6~~ bottles	4250	Y
paint booth	lacquer thinner	1 gal	open/used	2 cans	6000	Y
"	paint thinner	128fl oz	open/used	2 bottles	4440	Y
"	polyurethane	16fl oz	open/used	2 cans	4750	Y
"	urethane hardener	1 pint	open/used	1 bottle	5250	Y
"	denatured alcohol	1 gal	open/used	1 can	6000	Y
"	lacquer	12 floz	"	15-20 cans	4350	Y
"	epoxy	"	"	10-20 cans	4350	Y
"	spray paint	"	"	25-35 ~~paint~~ cans	4350	Y
"	enamel	"	"	10-20 cans	4350	Y
"	paint	1 gal	open/used	~40-50 cans	4500	Y
"	paint	5 gal	open/used	~25-30 buckets	4150	Y
"	wood finishing product	1 gal	open/used	1 bottle	5500	Y

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

carpentry tenant (11/7/26)

carpentry bkg = ~~3300~~ ppb ~~3800~~ 3700 ppb

carpentry loading (garage) storage bkg = 2600 ppb

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: ppb Rae 3000

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	~~Chemical Ingredients~~ Quantity	Field Instrument Reading (units)-ppb	Photo** Y / N
production area	ice melt	12lbs	open/used	1 container	3500	Y
"	floor tile mortar	50lbs	open/used	4-5 bags	3500	Y
"	mastic adhesive	3.5 gal	open/used	1 bucket	3500	Y
"	fuel oil	32 oz x1	open/used	1 can	3700	Y
"	epoxy	1/2 gal	open/used	1 container	3700	Y
"	water seal	1.2 gal	open/used	2 cans	3800	Y
loading (garage) storage	flexible grout admixture	32 oz x1	open/used	2 cans	2600	Y
"	matte finish sealer	1 gal	open/used	2 bottles	2600	Y
"	grout release	1 Qt	open/used	5 bottles	2600	Y
"	fiber gloss resin	32 fl oz	open/used	1 can	2600	Y
"	body filler	12.8 fl oz	open/used	3 cans	2600	Y
carpentry storage	wood stain/finish	8 fl oz - 1 gal	open/used	~~200~~ 250 -300 cans	4500	Y
"	WD-40	8-14 fl oz	open/used	4-6 cans	4930	Y
~~"~~	~~paint~~	~~1 gal~~	~~open/used~~			~~Y~~
"	contact adhesive	14.6 oz	open/used	3 cans	4890	Y
"	teak oil	16 fl oz	open/used	1 bottle	4890	Y
"	contact cement	1 gal	open/used	5 cans	4890	Y
"	ceremic tile adhesive	1 Qt	open/used	2 containers	4890	Y
"	wall base adhesive	30 fl oz	open/used	2 containers	4890	Y

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

APPENDIX 5

IDW Management & Disposal Documents

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of 1	3. Emergency Response Phone	4. Waste Tracking Number
	1	800-535-5053	65513

GENERATOR

5. Generator's Name and Mailing Address
Former K&L Cleaners
2469 Route 54A
Penn Yan, NY 14527
Generator's Phone: (315) 730-3752

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name: Momentum Environmental Solutions — U.S. EPA ID Number: NYR000259200

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
American Recyclers Company
177 Wales Avenue
Tonawanda, NY 14150
Facility's Phone: 716.695.6720 — U.S. EPA ID Number: NYR000030809

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1.	Non RCRA Non DOT Regulated, (Ground water) 28329	004	DM	220	G
2.	Non RCRA Non DOT Regulated, (Soil Cuttings) 28328	007	DM	3500	P
3.					
4.					

13. Special Handling Instructions and Additional Information

ERG:	Approval #:	Handling Codes:
1 -	1 - H-28329T	1 - None
2 -	2 - A-28328L	2 - None
3 -	3 -	3 -
4 -	4 -	4 -

24 Hour Emergency Contact: INFOTRAC (Caller Must ID Momentum)

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Offeror's Printed/Typed Name: X Arch Williams — Signature: Arch Williams — Month: 02 Day: 26 Year: 26

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: JAMES EDISON — Signature: James Edison — Month: 02 Day: 26 Year: 26

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Laura Mess — Signature — Month: 2 Day: 26 Year: 26

TRANSPORTER #1

APPENDIX 6

Laboratory Reports (Eurofins and SanAir)

TO-15 Package Review Checklist

Client: Labella-Rochester Project: K+L Cleaners SDG: 2601009

		YES	NO	NA
Analytical Results	Present and Complete	✓		
TIC's present	Present and Complete			✓
	Holding Times Met	✓		

Comments:

Chain-of-Custody	Present and Complete	✓		
Surrogate Recovery	Present and Complete	✓		
	Recoveries within limits	✓		
	Sample(s) reanalyzed			✓
Internal Standards Recovery	Present and Complete	✓		
	Recoveries within limits	✓		
	Sample(s) reanalyzed			✓

Comments:

Lab Control Sample (LCS)	Present and Complete	✓		
	Recoveries within limits	✓		
Lab Control Sample Dupe (LCSD)	Present and Complete	✓		
	Recoveries within limits	✓		
MS/MSD	Present and Complete			✓
	Recoveries within limits			✓

Comments:

Sample Raw Data	Present and Complete	✓		
	Spectra present for all samples	✓		

Comments:

TO-15 Package Review Checklist

Client: Labella - Rochester Project: K+L Cleaners SDG: 2601009

		YES	NO	NA
Standards Data				
Initial Calibration Summary	Present and Complete	✓		
	Calibration(s) met criteria	✓		
Continuing Calibration Summary	Present and Complete	✓		
	Calibration(s) met criteria		✓	
Standards Raw Data	Present and Complete	✓		

Comments: See case narrative.

Raw Quality Control Data				
Tune Criteria Report	Present and Complete	✓		
Method Blank Data	MB Results <PQL	✓		
	Associated results flagged "B"			✓
LCS sample data	Present and Complete	✓		
LCSD sample data	Present and Complete	✓		
MS/MSD sample data	Present and Complete			✓

Comments:

Logbooks				
Injection Log	Present and Complete	✓		
Standards Log	Present and Complete	✓		
Can Cleaning Log	Present and Complete	✓		
	Raw Data Present	✓		
Calculation sheet	Present and Complete	✓		
IDL's	Present and Complete	✓		
Bottle Order Form	Present and Complete	✓		
Sample Tracking Form	Present and Complete	✓		

Additional Comments:

Section Supervisor: Dan Arena Date: 2/6/26

QC Supervisor: [signature] Date: 2/6/26

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.u

Drew Brantner
LaBella Associates, P.C.
300 State Street, Suite 201
Rochester, NY 14614
TEL: (585) 454-6110
FAX:

RE: K+L Cleaners

Order No.: 2601009

Dear Drew Brantner:

I certify that this data package is in compliance with the terms and conditions of the Contract, both technically and for completeness. Release of the data contained in this hardcopy data package and/or in the computer readable data submitted has been authorized by the Laboratory Manager or his designee, as verified by the following signature.

All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objective except as indicated in the case narrative. All samples were received and analyzed within the EPA recommended holding times.

Test results are not Method Blank (MB) corrected for contamination.

SanAir Technologies Laboratory, Inc. is distinctively qualified to meet your needs for precise and timely volatile organic compound analysis. We perform all analyses according to EPA, NIOSH or OSHA-approved analytical methods. SanAir Technologies Laboratory, Inc. is dedicated to providing quality analyses and exceptional customer service. Samples were analyzed using the methods outlined in the following references:
Compendium of Methods for the Determination of Toxic Organic Compounds, Compendium Method TO-15, January 1999.
SanAir Laboratory SOP TS-80

Analytical results relate to samples as received at laboratory.

We do our best to make our reporting format clear and understandable and hope you are thoroughly satisfied with our services.
Please contact your client service representative at (315) 431-9730 or myself, if you would like any additional information regarding this report.

This report cannot be reproduced except in its entirety, without prior written authorization.

Original

Disclaimer: This report is the sole property of the client named on the SanAir Technologies Laboratory, Inc. (SanAir) chain-of custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. Final reports shall not be reproduced, except in full, without written approval from SanAir to assure that parts of the report are not taken out of context. This report and any information contained within shall not be edited, altered, or modified in any way by any persons or agencies receiving, viewing, distributing, or otherwise possessing a copy of this final report. The laboratory reserves the right to perform amendments to any finalized report, of which shall supersede and make obsolete any previous editions. Such changes, modifications, additions, or deletions shall be effective immediately upon notice thereof, which may be given by means including but not limited to posting on the client portal website, electronic or conventional mail, or by any other means. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results of the analysis is dependent upon the method of sample procurement and information provided by the client on the COC. SanAir assumes no responsibility for the method of sample procurement. SanAir assumes no responsibility for the information provided by the client on the COC which includes the site name, project name, po number, canister order number, sample identifications or numbers, date sampled, canister numbers, regulator number, vacuum start/stop times in the field or in the lab, analyses requested, PM10# and PM2.5#, sampled by, relinquished by and date/time, and special instructions that may affect the validity of the results in this report. SanAir is not responsible for shipping or transport of the samples to be tested. Evaluation reports are based solely on the sample(s) in the condition at which they were received at the laboratory and the information provided by the client on the COC. Sample(s) were received in good condition unless otherwise noted in the report. When the client requires samples to be tested that deviate from a specific method or condition, all reported results may be affected by the deviation. For EPA TO-14A, TO-15, and TO-17, SanAir does not make contamination corrections to reports based upon analysis of laboratory and/or field blanks. For PM10/PM2.5, trip blank results are included in the calculation of sample final results. Air samples are consumed during sample preparation and analysis, therefore there is no sample retention for this sample matrix. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. In receiving this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of SanAir for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages. All or some test results contained in this report may not be accredited by every local, state and federal regulatory agency. Refer to the SanAir website at www.sanair.com for an up-to-date list of laboratory accreditations, certifications, and scopes or contact the laboratory for inquiries regarding the status or scope of an accreditation or certification. SanAir is NELAP Accredited with NYSDOH ELAP, Lab Id No: 11830. NYSDOH ELAP does not offer accreditation for the following parameters by this method at present time: 4-ethyltoluene, ethyl acetate, propylene, Tetrahydrofuran, 4-PCH, sulfur derived, silcon series compounds, and EPA modified Method IP-10A. EPA Method IP-1A May 1990 has been replaced with Compendium of Methods for the Determination of Toxic Organic Compounds, Compendium Method TO-15, January 1999. The laboratory is also not accredited under NYSDOH ELAP for EPA Method TO-17. However, LEED requirements state that laboratories must be accredited under ISO 17025, which the laboratory does hold accreditation with AIHA LAP, LLC for ISO/IEC 17025:2017 under

Original

Unique Scopes (Laboratory ID LAP-182993). This report does not constitute nor shall be used by the client to claim product, process, system, or person certification, approval, or endorsement by NIST, NELAC, AIHA LAP, LLC, and/or any other US governmental agencies.

Derek Areson DA

Derek Areson
Lead Technical Director

Original

ASP CAT B DELIVERABLE PACKAGE
Table of Contents

1. Package Review Check List

2. Case Narrative
   a. Corrective actions

3. Sample Summary Form

4. Sample Tracking Form

5. Bottle Order

6. Analytical Results
   a. Form 1

7. Quality Control Summary
   a. Qc Summary Report
   b. IS Summary Report
   c. MB Summary Report
   d. LCS Summary Report
   e. MSD Summary Report
   f. IDL's
   g. Calculation

8. Sample Data
   a. Form 1 (if requested) TIC's
   b. Quantitation Report with Spectra

9. Standards Data
   a. Initial Calibration with Quant Report
   b. Continuing Calibration with Quant Report

10. Raw Data
    a. Tuning Data

11. Raw QC Data
    a. Method Blank
    b. LCS
    c. MS/MSD

12. Log Books
    a. Injection Log Book
    b. Standards Log Book
    c. QC Canister Log Book

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Case Narrative

WO#: **2601009**
Date: **2/6/2026**

CLIENT: LaBella Associates, P.C.
Project: K+L Cleaners

All documents contain the SanAir Technologies Laboratory Work Order Number assigned to this report.

Samples were analyzed using the methods outlined in the following references:
Centek Laboratories, LLC SOP TS-80
Compendium of Methods for the Determination of Toxic Organic Compounds, Compendium Method TO-15, January 1999

All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objective except as indicated in the corrective action report(s). All samples were received and analyzed within the EPA recommended holding times. Test results are not Method Blank (MB) corrected for contamination.

NYSDEC ASP samples:
Canisters should be evacuated to a reading of less than or equal to 50 millitorr prior to shipment to sampling personnel. The vacuum in the canister will be field checked prior to sampling, and must read 28" of Hg (±2", vacuum, absolute) before a sample can be collected. After the sample has been collected, the pressure of the canister will be read and recorded again, and must be 5" of Hg (±1", vacuum, absolute) for the sample to be valid. Once received at the laboratory, the canister vacuum should be confirmed to be 5" of Hg,±1". Please record and report the pressure/vacuum of received canisters on the sample receipt paperwork. A pressure/vacuum reading should also be taken just prior to the withdrawal of sample from the canister, and recorded on the sample preparation log sheet. All regulators are calibrated to meet these requirements before they leave the laboratory. However, due to environmental conditions and use of the equipment Centek cannot guarantee that these criteria can always be achieved.

Any comments or problems with the analytical events associated with this report are noted below.See Corrective Action: [692] CC did not meet criteria.

Original

SanAir Technologies Laboratory

Corrective Action Report

Date Initiated:	13-Jan-26	**Initiated By:**	Derek Areson	**CAR ID:**	692
MainID Type:	RunID			**Department:**	MSVOA
Instrument ID:	HP5975 MSD6			**Run ID:**	3987
Analyst:	Derek Areson			**Batch ID:**	
Client ID:	LaBella - Rochester			**WorkOrder:**	2601009

Corrective Action Description

CAR Summary: CC did not meet criteria.

Description of Nonconformance: CC did not meet criteria and was high for Benzyl chloride. Compound not found in samples. Results would have been biased high.

Description of Corrective Action: Monitoring of quality control will continue and trends will be evaluated to determine if a new system calibration is needed.

Performed By: Derek Areson **Completion Date:** 13-Jan-26

Client Notification

Client Notification Required: No **Notified By:**

Comment: Recalibrate if continues

Quality Assurance Review

Nonconformance Type: Deficiency

Further Action required by QA: No corrective action taken at this time. All results submitted.

Approval and Closure

Technical Director / Deputy Tech. Dir.: Derek Areson — Close Date: 06-Feb-26

QA Officer Approval: Russell Pellegrino — QA Date: 08-Jan-26

Last Updated BY Russell Pellegrino Updated: 06-Feb-2026 11:05 AM Reported: 06-Feb-2026 11:05 A

SanAir Technologies Laboratory - Chain of Custody

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
315-431-9730
www.SanAir.com
Vapor Intrusion & IAQ

Site Name: K + L Cleaners
Project: K + L Cleaners SVI Assessment
PO#:
Quote # Q-SP
Canister Order #: 1046

Detection Limit	Report Level
☐ 5ppbv	☐ Level I
☑ 1ug/M3	☐ Level II
☑ 1ug/M3 + 0.2 NYS	☑ Cat "B" Like
☑ NAPHTHALENE	☐

TAT Turnaround Time:	Check One	Rush TAT Surcharge %	Due Date:
5 Business Days	☑	0%	
4 Business Days	☐	25%	
3 Business Days	☐	50%	
2 Business Days	☐	75%	
*Next Day by 5pm	☐	100%	
*Next Day by Noon	☐	150%	
*Same Day	☐	200%	

*For Same and Next Day TAT Please Notify Lab

Company: LaBella Associates

Report to:
Address: 300 State St
City, State, Zip Rochester, NY 14614
Email: dbrantner@labellapc.com
swilliams@labellapc.com
Phone: 585-287-9089

Company:
Check Here If Same: ☑

Invoice to:
Address:
City, State, Zip
Email:
Phone:

Sample ID	Date Sampled	Canister Number	Regulator Number	Analysis Request	Field Vacuum Start / Stop	Labs Vacuum** RecV/Analysis	Comments
SS-01	1/7/26	465	372	1 +NAPHTHALENE	31.5" Hg / 11" Hg	-8 / -8	
IA-01	1/7/26	460	249	1ug + Napthalene	30.5" Hg / 7.5" Hg	-6 / -6	
SS-02	1/7/26	170	255	1ug + Napthalene	30" Hg / 7.5" Hg	-6 / -6	
IA-02	1/7/26	287	253	1ug + Napthalene	28.5" Hg / 6" Hg	-7 / -7	
SS-03	1/7/26	159	271	1ug + Napthalene	31" Hg / 5" Hg	-4 / -4	
IA-03	1/7/26	544	294	1ug + Napthalene	30.5" Hg / 14" Hg	-12 / -12	
SS-04	1/7/26	241	266	1ug + Napthalene	25" Hg / 1" Hg	1 / +1	
IA-04	1/7/26	562	261	1ug + Napthalene	30" Hg / 8" Hg	-6 / -6	*regulator dropped rapidly / leaked
SS-05	1/7/26	327	265	1ug + Napthalene	31" Hg / 1" Hg	-1 / -1	
IA-05	1/7/26	274	1165	1ug + Napthalene	30" Hg / 5.5" Hg	-2 / -2	*regulator dropped rapidly / leaked
SS-06	1/7/26	201	263	1ug + Napthalene	33" Hg / 10" Hg	-6 / -6	
IA-06	1/7/26	353	259	1ug + Napthalene	29" Hg / 7" Hg	-7 / -7	
OA-01	1/7/26	1192	276	1ug + Napthalene	30" Hg / 10" Hg	-8 / -8	
DUPE-01	1/7/26	237	1165	1ug + Napthalene	30" Hg / 5.5" Hg	-2 / -2	*regulator dropped rapidly / leaked
					/	/	
					/	/	*canister 1317 + regulators
					/	/	278 + 295 didn't work
					/	/	

Chain of Custody	Print Name	Signature	Date/Time	Courier: CIRCLE ONE
Sampled by:	Sarah Williams	Sarah Williams	1/7/26 1700	FedEx UPS (Pickup/Dropoff)
Relinquished by:	Sarah Williams	Sarah Williams	1/8/26 0838	**For LAB USE ONLY
Received at Lab by:	Paige Miller	Paige Miller	1-08-26 8:56	Work Order # 2601009

***Chain of Custody must be completed in full. Lack of any missing information will affect your Turn Around Times (TAT)*

*** By signing SanAir Labs Chain of Custody, you are accepting the Terms and Conditions listed on the reverse side.

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Workorder Sample Summary

WO#: **2601009**

02-Feb-26

CLIENT: LaBella Associates, P.C.
Project: K+L Cleaners

Lab SampleID	Client Sample ID	TDTube	CanisterID	FlowCon ID	Equip ID	Date Collected	Date Received	Matrix
2601009-001	SS-01		1L Mini-Can - 1369 VI - 0465	Time-Set Reg - 746 VI - 0372		1/7/2026	1/8/2026	Air
2601009-002	IA-01		1L Mini-Can - 1363 VI - 0460	Time-Set Reg - 687 VI - 0249		1/7/2026	1/8/2026	Air
2601009-003	SS-02		1L Mini-Can - 1141 VI - 0170	Time-Set Reg - 840 VI - 0255		1/7/2026	1/8/2026	Air
2601009-004	IA-02		1L Mini-Can - 255 VI - 0287	Time-Set Reg - 691 VI - 0253		1/7/2026	1/8/2026	Air
2601009-005	SS-03		1L Mini-Can - 1129 VI - 0159	Time-Set Reg - 709 VI - 0271		1/7/2026	1/8/2026	Air
2601009-006	IA-03		1L Mini-Can - 112 VI - 0544	Time-Set Reg - 717R VI - 0294		1/7/2026	1/8/2026	Air
2601009-007	SS-04		1L Mini-Can - 1173 VI - 0241	Time-Set Reg - 704 VI - 0266		1/7/2026	1/8/2026	Air
2601009-008	IA-04		1L Mini-Can - 132 VI - 0562	Time-Set Reg - 699 VI - 0261		1/7/2026	1/8/2026	Air
2601009-009	SS-05		1L Mini-Can - 1290 VI - 0327	Time-Set Reg - 703 VI - 0265		1/7/2026	1/8/2026	Air

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Workorder Sample Summary

WO#: **2601009**

02-Feb-26

CLIENT: LaBella Associates, P.C.
Project: K+L Cleaners

Lab SampleID	Client Sample ID	TDTube	CanisterID	FlowCon ID	Equip ID	Date Collected	Date Received	Matrix
2601009-010	IA-05		1L Mini-Can - 1189 VI - 0274	Time-Set Reg-0678 VI - 1165		1/7/2026	1/8/2026	Air
2601009-011	SS-06		1L Mini-Can - 1156 VI - 0201	Time-Set Reg - 838R VI - 0263		1/7/2026	1/8/2026	Air
2601009-012	IA-06		1L Mini-Can - 1302 VI - 0353	Time-Set Reg - 697 VI - 0259		1/7/2026	1/8/2026	Air
2601009-013	OA-01		1L Mini-Can - 1241 VI - 1192	Time-Set Reg - 632 VI - 0276		1/7/2026	1/8/2026	Air
2601009-014	DUPE-01		1L Mini-Can - 1168 VI - 0237	Time-Set Reg-0678 VI - 1165		1/7/2026	1/8/2026	Air

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Sample Receipt Checklist

Client Name: LaBella - Rochester Work Order Number 2601009

RcptNo: 1 Date and Time Received: 1/8/2026 8:44:30 AM Received by: Paige Miller

Completed by: Paige Miller PM Reviewed by: Derek Quinn DA

Completed Date: 1/8/2026 9:59:30 AM Reviewed Date: 1/14/2026 9:40:12 AM

Carrier name:

Chain of custody present?	Yes ☑	No ☐		
Chain of custody signed when relinquished and received?	Yes ☑	No ☐		
Chain of custody agrees with sample labels?	Yes ☑	No ☐	Not Present	☐
Are matrices correctly identified on Chain of custody?	Yes ☑	No ☐		
Is it clear what analyses were requested?	Yes ☑	No ☐		
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present	☑
Samples in proper container/bottle?	Yes ☑	No ☐		
Were correct preservatives used and noted?	Yes ☐	No ☐	NA	☑
Sample containers intact?	Yes ☑	No ☐		
Sufficient sample volume for indicated test?	Yes ☑	No ☐		
Were container lables complete (ID, Pres, Date)?	Yes ☑	No ☐		
All samples received within holding time?	Yes ☑	No ☐		
Was an attempt made to cool the samples?	Yes ☐	No ☐	NA	☑
All samples received at a temp. of > 0° C to 6.0° C?	Yes ☐	No ☐	NA	☑
Response when temperature is outside of range:				
Preservative added to bottles:				
Sample Temp. taken and recorded upon receipt?	Yes ☐	No ☑	To	°C
Water - Were bubbles absent in VOC vials?	Yes ☐	No ☐	No Vials	☑
Water - Was there Chlorine Present?	Yes ☐	No ☐	NA	☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	NA	☑
Are Samples considered acceptable?	Yes ☑	No ☐		
Custody Seals present?	Yes ☐	No ☑		
Traffic Report or Packing Lists present?	Yes ☐	No ☑		
Airbill or Sticker?	Air Bill ☐	Sticker ☑	Not Present	☐
Airbill No:				
Sample Tags Present?	Yes ☐	No ☑		
Sample Tags Listed on COC?	Yes ☐	No ☑		
Tag Numbers:				
Sample Condition?	Intact ☑	Broken ☐	Leaking	☐

Case Number: SDG: SAS:

Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By

Assets Information

ID	Description	Type
1 L Mini-Can -7330 VI - 131		Canisters
1L Mini-Can - 255 VI - 0287		Canisters

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Sample Receipt Checklist

Client Name: LaBella - Rochester

Work Order Number 2601009

ID	Description	Type
1L Mini-Can - 112 VI - 0544		Canisters
1L Mini-Can - 1129 VI - 015		Canisters
1L Mini-Can - 1141 VI - 017		Canisters
1L Mini-Can - 1156 VI - 020		Canisters
1L Mini-Can - 1168 VI - 023		Canisters
1L Mini-Can - 1173 VI - 024		Canisters
1L Mini-Can - 1189 VI - 027		Canisters
1L Mini-Can - 1241 VI - 119		Canisters
1L Mini-Can - 1290 VI - 032		Canisters
1L Mini-Can - 1302 VI - 035		Canisters
1L Mini-Can - 132 VI - 0562		Canisters
1L Mini-Can - 1363 VI - 046		Canisters
1L Mini-Can - 1369 VI - 046		Canisters
Time-Set Reg - 632 VI - 027		Flow Controller
Time-Set Reg - 634 VI - 027		Flow Controller
Time-Set Reg - 687 VI - 024		Flow Controller
Time-Set Reg - 691 VI - 025		Flow Controller
Time-Set Reg - 697 VI - 025		Flow Controller
Time-Set Reg - 699 VI - 026		Flow Controller
Time-Set Reg - 703 VI - 026		Flow Controller
Time-Set Reg - 704 VI - 026		Flow Controller
Time-Set Reg - 709 VI - 027		Flow Controller
Time-Set Reg - 717R VI - 02		Flow Controller
Time-Set Reg - 718 VI - 029		Flow Controller
Time-Set Reg - 746 VI - 037		Flow Controller
Time-Set Reg - 838R VI - 02		Flow Controller
Time-Set Reg - 840 VI - 025		Flow Controller
Time-Set Reg-0678 VI - 116		Flow Controller

Adjusted? _____ Checked by _____

Any No and/or NA (not applicable) response must be detailed in the comments section below.

Client Contacted? ☐ Yes ☐ No ☑ NA Person Contacted: Comments:

Contact Mode: ☐ Phone: ☐ Fax: ☐ Email: ☐ In Person:

Client Instructions:

Date Contacted: Contacted By:

Regarding:

CorrectiveAction:

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Sample Receipt Checklist

Client Name: LaBella - Rochester

Work Order Number 2601009

Sample Details

SampID	ClientSampID	ContainerID	Type	Org pH	Temp.	RcptNo	Cooler No	Comments
2601009-001A	SS-01	1L Mini-Can - 1369 VI - 0465	Canister					
2601009-002A	IA-01	1L Mini-Can - 1363 VI - 0460	Canister					
2601009-003A	SS-02	1L Mini-Can - 1141 VI - 0170	Canister					
2601009-004A	IA-02	1L Mini-Can - 255 VI - 0287	Canister					
2601009-005A	SS-03	1L Mini-Can - 1129 VI - 0159	Canister					
2601009-006A	IA-03	1L Mini-Can - 112 VI - 0544	Canister					
2601009-007A	SS-04	1L Mini-Can - 1173 VI - 0241	Canister					
2601009-008A	IA-04	1L Mini-Can - 132 VI - 0562	Canister					
2601009-009A	SS-05	1L Mini-Can - 1290 VI - 0327	Canister					
2601009-010A	IA-05	1L Mini-Can - 1189 VI - 0274	Canister					
2601009-011A	SS-06	1L Mini-Can - 1156 VI - 0201	Canister					
2601009-012A	IA-06	1L Mini-Can - 1302 VI - 0353	Canister					
2601009-013A	OA-01	1L Mini-Can - 1241 VI - 1192	Canister					
2601009-014A	DUPE-01	1L Mini-Can - 1168 VI - 0237	Canister					

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

DATES REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
2601009-001A	SS-01	1/7/2026	Air	1ug/M3 by Method TO15			1/9/2026 12:52:00 PM
				1ug/M3 by Method TO15			1/9/2026 2:47:00 AM
				1ug/M3 by Method TO15			1/9/2026 2:03:00 PM
				1ug/M3 by Method TO15			1/8/2026 9:13:00 PM
2601009-002A	IA-01			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 7:32:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 7:01:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 4:56:00 PM
2601009-003A	SS-02			1ug/M3 by Method TO15			1/9/2026 2:57:00 PM
				1ug/M3 by Method TO15			1/8/2026 9:56:00 PM
				1ug/M3 by Method TO15			1/9/2026 3:28:00 AM
2601009-004A	IA-02			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 5:38:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 8:13:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 7:42:00 PM
2601009-005A	SS-03			1ug/M3 by Method TO15			1/8/2026 10:38:00 PM
				1ug/M3 by Method TO15			1/9/2026 4:09:00 AM
				1ug/M3 by Method TO15			1/9/2026 3:38:00 PM
2601009-006A	IA-03			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 6:24:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 8:23:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 9:03:00 PM
2601009-007A	SS-04			1ug/M3 by Method TO15			1/8/2026 11:20:00 PM

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

DATES REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
2601009-007A	SS-04	1/7/2026	Air	1ug/M3 by Method TO15			1/9/2026 4:49:00 AM
2601009-008A	IA-04			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 7:06:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 9:44:00 PM
2601009-009A	SS-05			1ug/M3 by Method TO15			1/9/2026 5:00:00 PM
				1ug/M3 by Method TO15			1/9/2026 12:02:00 AM
				1ug/M3 by Method TO15			1/9/2026 5:30:00 AM
				1ug/M3 by Method TO15			1/9/2026 4:20:00 PM
2601009-010A	IA-05			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 2:07:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 1:26:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/10/2026 3:09:00 AM
2601009-011A	SS-06			1ug/M3 by Method TO15			1/9/2026 6:11:00 AM
				1ug/M3 by Method TO15			1/9/2026 5:41:00 PM
				1ug/M3 by Method TO15			1/9/2026 12:44:00 AM
				1ug/M3 by Method TO15			1/9/2026 6:21:00 PM
2601009-012A	IA-06			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 11:07:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 7:49:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/10/2026 12:28:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 11:47:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/10/2026 1:08:00 AM

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

DATES REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
2601009-013A	OA-01	1/7/2026	Air	1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 4:14:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/9/2026 6:51:00 AM
2601009-014A	DUPE-01			1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/8/2026 8:31:00 PM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/10/2026 2:29:00 AM
				1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-V(DCE-1,1DCE			1/10/2026 1:49:00 AM

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Container Order Report

Container Order #: 1046

02-Feb-26

CLIENT:	LaBella Associates, P.C.	**Submitted By**	Russell Pellegrino
Contact:	Sarah Williams	**Ship Date:**	1/2/2026
Contact Email:	swilliams@labellapc.com	**VIA:**	Pick Up
Address:	300 State Street, Suite 201	**Tracking No:**	
	Rochester, NY, US, 14614	**Due Date:**	1/5/2026
Phone:		**Quote ID:**	
		AcctCode:	4583

Qty	TestCode	TEST(s)	Bottle Code	Matrix	Remarks
9	0.20_NYS_Naphthalene	1ug/m3 w/ 0.2ug/M3 Naph-CT-TCE-VC	MC1000CC	Air	
6	1ug_NYS_Naphthalene	1ug/M3 by Method TO15	MC1000CC	Air	
1	HE_LT	Helium Leak Test	MC1000CC	Air	

Equipment Name	Equipment Type	Barcode #
1 L Mini-Can -7330 VI - 1317	Canister1	1317
1L Mini-Can - 255 VI - 0287	Canister1	287
1L Mini-Can - 112 VI - 0544	Canister1	544
1L Mini-Can - 1129 VI - 0159	Canister1	159
1L Mini-Can - 1141 VI - 0170	Canister1	170
1L Mini-Can - 1156 VI - 0201	Canister1	201
1L Mini-Can - 1168 VI - 0237	Canister1	237
1L Mini-Can - 1173 VI - 0241	Canister1	241
1L Mini-Can - 1189 VI - 0274	Canister1	274
1L Mini-Can - 1241 VI - 1192	Canister1	1192
1L Mini-Can - 1290 VI - 0327	Canister1	327
1L Mini-Can - 1302 VI - 0353	Canister1	353
1L Mini-Can - 132 VI - 0562	Canister1	562
1L Mini-Can - 1363 VI - 0460	Canister1	460
1L Mini-Can - 1369 VI - 0465	Canister1	465
Helium Leak Detector-01 - 0505	Equipment	505
Tracer Gas Dome-05 - 0502	Equipment	502
Time-Set Reg - 699 VI - 0261	FlowController	261
Time-Set Reg - 634 VI - 0278	FlowController	278
Time-Set Reg - 718 VI - 0295	FlowController	295
Time-Set Reg - 697 VI - 0259	FlowController	259
Time-Set Reg - 632 VI - 0276	FlowController	276
Time-Set Reg - 691 VI - 0253	FlowController	253
Time-Set Reg - 703 VI - 0265	FlowController	265
Time-Set Reg - 709 VI - 0271	FlowController	271
Time-Set Reg - 717R VI - 0294	FlowController	294
Time-Set Reg - 838R VI - 0263	FlowController	263
Time-Set Reg-0678 VI - 1165	FlowController	1165
Time-Set Reg - 746 VI - 0372	FlowController	372

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Container Order Report

Container Order #: 1046

02-Feb-26

CLIENT:	LaBella Associates, P.C.	**Submitted By**	Russell Pellegrino
Contact:	Sarah Williams	**Ship Date:**	1/2/2026
Contact Email:	swilliams@labellapc.com	**VIA:**	Pick Up
Address:	300 State Street, Suite 201	**Tracking No:**	
	Rochester, NY, US, 14614	**Due Date:**	1/5/2026
Phone:		**Quote ID:**	
		AcctCode:	4583

Qty	TestCode	TEST(s)	Bottle Code	Matrix	Remarks
Time-Set Reg - 704 VI - 0266			FlowController	266	
Time-Set Reg - 687 VI - 0249			FlowController	249	

Comment 14 1L @ 8hr + 1 dupe w/T + Dome + He meter + P/U after lunch

Definitions:

% REC: Percent Recovery; a measure of accuracy expressed as a percentage of a measured (recovered) concentration compared to the known concentration added to the sample.

% RPD: Relative Percent Difference; a measure of precision expressed as a percentage of the difference between two duplicates relative to the average concentration.

DF: Dilution factor; the dilution factor applied to the prepared sample.

DL: Detection Limit of the instrument used for the analysis. This does not reflect the maximum concentration of the regulatory limits.

DUP: Duplicate; aliquots of a sample taken from the same container under laboratory conditions and processed and analyzed independently, used to calculate Precision (%RPD).

LCS: Laboratory Control Sample; prepared by adding a known mass of target analytes to a specified amount of de-ionized water and prepared with the batch of samples, used to calculate Accuracy (%REC).

LCSD: The duplicate sample of the LCS, used to calculate both Accuracy (%REC) and Precision (%RPD)

MBLK: Method Blank; a sample of similar matrix that is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedure, and in which no target analytes
or interferences are present at concentrations that impact the analytical results for sample analyses.

MS: Matrix Spike; prepared by adding a known mass of target analytes to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available, used to calculate Accuracy (%REC)

MSD: The duplicate sample of the MS, used to calculate both Accuracy (%REC) and Precision (%RPD)

Qual: Qualifier that applies to the analyte reported

Result: Analyte concentration reported

RL: Reporting Limit/Limit of Quantitation; the limit to which data is compared for reporting. Analyte concentrations below the reporting limit are reported as ND or with a "J" qualifier.

Units: The units in which the analyte concentration is reported.

SanAir Technologies Laboratory

SanAir Technologies Laborator
3247 Vickery Roa
Syracuse, NY 1321
TEL: (315) 431-973
Website: www.CentekLabs.u

Definition / TAC

WO#: **2601009**

Date:

Centek/SanAir Laboratories - Terms and Conditions

Chain of Custody

Chain of Custody must be completed in full. Lack of any missing information will affect your Turn Around Times (TAT) Internal Chain of Custody provided when you notify Centek/SanAir Laboratories

Sample Submission

All samples sent to Centek/SanAir Laboratories should be accompanied by our Request for Analysis Form or Chain of Custody Form. A Chain of Custody will be provided with each order shipped for all sampling events, or if needed, one is available at our website www.Centek/SanAirLabs.us. Samples received after 3:00pm are a part of the next day's business.

Sample Media

Samples can be collected in a canister or a Tedlar bag. Depending on your analytical needs, Centek/SanAir Laboratories may receive a bulk, liquid, soil or other matrix sample for headspace analysis.

Blanks

Every sample is run with a surrogate or tracer compound at a pre-established concentration. The surrogate compound run with each sample is used as a standard to measure the performance of each run of the instrument. If required, a Minican can be provided containing nitrogen to be run as a trip blank with your samples.

Sampling Equipment

Centek/SanAir Laboratories will be happy to provide the canisters to carry-out your sampling event at no charge. The necessary accessories, such as regulators, tubing or personal sampling belts, are also provided to meet your sampling needs. The customer is responsible for all shipping charges to the client's destination and return shipping to the laboratory. Client assumes all responsibility for lost, stolen and any damages of equipment.

Any sampling equipment that exceeds holding times, cancellation of job or non-notice of rescheduling is subject to restocking fees

Turn Around time (TAT)

Centek/SanAir Laboratories will provide results to its clients in one business-week by 6:00pm EST after receipt of samples. For example, if samples are received on a Monday, they are due on the following Monday by 6:00pm EST. Results are faxed or emailed to the requested location indicated on the Chain of Custody. Non-routine analysis may require more than the one business-week turnaround time. Please confirm non-routine sample

Original

Reporting

Results are emailed or faxed at no additional charge. A hard copy of the result report is mailed within 24 hours of the faxing or emailing of your results. Cat "B" like packages is within 3-4 weeks from time of analysis (add 10%/sample for Cat B). Standard Electronic Disk Deliverables (EDD) is also available at no additional charge.

Payment Terms

Payment for all purchases shall be due within 30 days from date of invoice. The client agrees to pay a finance charge of 1.5% per month on the overdue balance and cost of collection, including attorney fees, if collection proceedings are necessary. You must have a completed credit application on file to extend credit. Purchase orders or checks information must be submitted for us to release results.

Rush Turnaround Samples

Expedited turnaround times is available. Please confirm rush turnaround times with Client Services before submitting samples.

Applicable Surcharges for Rush Turnaround Samples:
Same day TAT = 200%
Next business day TAT by Noon = 150%
Next business day TAT by 6:00pm = 100%
Second business day TAT by 6:00pm = 75%
Third business day TAT by 6:00pm = 50%
Fourth business day TAT by 6:00pm = 35%
Fifth business day = Standard

Statement of Confidentiality

Centek/SanAir Laboratories is aware of the importance of the confidentiality of results to many of our clients. Your name and data will be held in the strictest of confidence. We will not accept business that may constitute a conflict of interest. We commonly sign Confidential Nondisclosure Agreements with clients prior to beginning work. All research, results and reports will be kept strictly confidential. Secrecy Agreements and Disclosure Statements will be signed for the client if so specified. Results will be provided only to the addressee specified on the Chain of Custody Form submitted with the samples unless law requires release. Written permission is required from the addressee to release results to any other party.

Original

Limitation on Liability

Centek/SanAir Laboratories warrants the test results to be accurate to the methodology and sample type for each sample submitted to Centek/SanAir Laboratories. In no event shall Centek/SanAir Laboratories be liable for direct, indirect, special, punitive, incidental, exemplary or consequential damages, or any damages whatsoever, even if Centek/SanAir Laboratories has been previously advised of the possibility of such damages whether in an action under contract, negligence, or any other theory, arising out of or in connection with the use, inability to use or performance of the information, services, products and materials available from the laboratory or this site. These limitations shall apply notwithstanding any failure of essential purpose of any limited remedy. Because some jurisdictions do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of liability for consequential or incidental damages, the above limitations may not apply to you. This is a comprehensive limitation of liability that applies to all damages of any kind, including (without limitation) compensatory, direct, indirect, or consequential damages, loss of data, income or profit and or loss of or damage to property and claims of third parties.

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

ANALYTICAL RESULTS

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-8		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	0.18	0.15	ppbV	0.98	0.82		1	1/8/2026 9:13:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:13:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:13:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:13:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:13:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
1,2,4-Trimethylbenzene	0.59	0.15	ppbV	2.9	0.74		1	1/8/2026 9:13:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 9:13:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:13:00 PM
1,2-Dichloropropane	0.49	0.15	ppbV	2.3	0.69		1	1/8/2026 9:13:00 PM
1,3,5-Trimethylbenzene	0.50	0.15	ppbV	2.5	0.74		1	1/8/2026 9:13:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 9:13:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 9:13:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 9:13:00 PM
Acetone	9.7	3.0	ppbV	23	7.1		10	1/9/2026 2:47:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	0.44	0.15	ppbV	1.4	0.48		1	1/8/2026 9:13:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 9:13:00 PM
Bromodichloromethane	0.67	0.15	ppbV	4.5	1		1	1/8/2026 9:13:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:13:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 9:13:00 PM
Carbon disulfide	0.10	0.15	ppbV	0.31	0.47	J	1	1/8/2026 9:13:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 9:13:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:13:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 9:13:00 PM
Chloroform	67	14	ppbV	330	66		90	1/9/2026 12:52:00 PM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/8/2026 9:13:00 PM
cis-1,2-Dichloroethene	21	14	ppbV	82	54		90	1/9/2026 12:52:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:13:00 PM
Cyclohexane	0.41	0.15	ppbV	1.4	0.52		1	1/8/2026 9:13:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 9:13:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 9:13:00 PM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/8/2026 9:13:00 PM
Freon 11	0.22	0.15	ppbV	1.2	0.84		1	1/8/2026 9:13:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:13:00 PM
Freon 12	0.54	0.15	ppbV	2.7	0.74		1	1/8/2026 9:13:00 PM
Heptane	0.80	0.15	ppbV	3.3	0.61		1	1/8/2026 9:13:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:13:00 PM
Hexane	1.0	0.15	ppbV	3.7	0.53		1	1/8/2026 9:13:00 PM
Isopropyl alcohol	1.2	0.15	ppbV	3	0.37		1	1/8/2026 9:13:00 PM
m&p-Xylene	1.6	0.30	ppbV	6.7	1.3		1	1/8/2026 9:13:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 9:13:00 PM
Methyl Ethyl Ketone	0.58	0.30	ppbV	1.7	0.88		1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.11	0.30	ppbV	0.45	1.2	J	1	1/8/2026 9:13:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 9:13:00 PM
Methylene chloride	0.22	0.15	ppbV	0.76	0.52		1	1/8/2026 9:13:00 PM
Naphthalene	0.27	0.15	ppbV	1.4	0.79		1	1/8/2026 9:13:00 PM
o-Xylene	0.49	0.15	ppbV	2.1	0.65		1	1/8/2026 9:13:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 9:13:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 9:13:00 PM
Tetrachloroethylene	8700	1100	ppbV	59000	7400		7290	1/9/2026 2:03:00 PM
Tetrahydrofuran	0.44	0.15	ppbV	1.3	0.44		1	1/8/2026 9:13:00 PM
Toluene	2.3	1.5	ppbV	8.7	5.7		10	1/9/2026 2:47:00 AM
trans-1,2-Dichloroethene	2.0	1.5	ppbV	7.9	5.9		10	1/9/2026 2:47:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:13:00 PM
Trichloroethene	95	14	ppbV	510	73		90	1/9/2026 12:52:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 9:13:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 9:13:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 9:13:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-002

Client Sample ID: IA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:56:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:56:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:56:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:56:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
1,2,4-Trimethylbenzene	1.3	0.15	ppbV	6.3	0.74		1	1/8/2026 4:56:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 4:56:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:56:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:56:00 PM
1,3,5-Trimethylbenzene	0.41	0.15	ppbV	2	0.74		1	1/8/2026 4:56:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 4:56:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
2,2,4-trimethylpentane	0.30	0.15	ppbV	1.4	0.7		1	1/8/2026 4:56:00 PM
4-ethyltoluene	0.28	0.15	ppbV	1.4	0.74		1	1/8/2026 4:56:00 PM
Acetone	28	6.0	ppbV	66	14		20	1/9/2026 7:01:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-002

Client Sample ID: IA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.57	0.15	ppbV	1.8	0.48		1	1/8/2026 4:56:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 4:56:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:56:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 4:56:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:56:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 4:56:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:56:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 4:56:00 PM
Chloroform	2.9	1.5	ppbV	14	7.3		10	1/9/2026 7:32:00 AM
Chloromethane	0.39	0.15	ppbV	0.81	0.31		1	1/8/2026 4:56:00 PM
cis-1,2-Dichloroethene	0.060	0.040	ppbV	0.24	0.16		1	1/8/2026 4:56:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:56:00 PM
Cyclohexane	0.32	0.15	ppbV	1.1	0.52		1	1/8/2026 4:56:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 4:56:00 PM
Ethyl acetate	0.72	0.15	ppbV	2.6	0.54		1	1/8/2026 4:56:00 PM
Ethylbenzene	0.27	0.15	ppbV	1.2	0.65		1	1/8/2026 4:56:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 4:56:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
Freon 12	1.1	0.15	ppbV	5.6	0.74		1	1/8/2026 4:56:00 PM
Heptane	0.29	0.15	ppbV	1.2	0.61		1	1/8/2026 4:56:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:56:00 PM
Hexane	0.84	0.15	ppbV	3	0.53		1	1/8/2026 4:56:00 PM
Isopropyl alcohol	9.7	1.5	ppbV	24	3.7		10	1/9/2026 7:32:00 AM
m&p-Xylene	1.0	0.30	ppbV	4.4	1.3		1	1/8/2026 4:56:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:56:00 PM
Methyl Ethyl Ketone	1.3	0.30	ppbV	3.8	0.88		1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-002

Client Sample ID: IA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.19	0.30	ppbV	0.78	1.2	J	1	1/8/2026 4:56:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:56:00 PM
Methylene chloride	0.16	0.15	ppbV	0.56	0.52		1	1/8/2026 4:56:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 4:56:00 PM
o-Xylene	0.36	0.15	ppbV	1.6	0.65		1	1/8/2026 4:56:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 4:56:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 4:56:00 PM
Tetrachloroethylene	28	3.0	ppbV	190	20		20	1/9/2026 7:01:00 PM
Tetrahydrofuran	0.68	0.15	ppbV	2	0.44		1	1/8/2026 4:56:00 PM
Toluene	1.8	0.15	ppbV	6.7	0.57		1	1/8/2026 4:56:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 4:56:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:56:00 PM
Trichloroethene	0.61	0.030	ppbV	3.3	0.16		1	1/8/2026 4:56:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 4:56:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 4:56:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 4:56:00 PM
Surr: Bromofluorobenzene	106	70-130	%Rec				1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-003

Client Sample ID: SS-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:56:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:56:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:56:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
1,2,4-Trimethylbenzene	0.89	0.15	ppbV	4.4	0.74		1	1/8/2026 9:56:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 9:56:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:56:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:56:00 PM
1,3,5-Trimethylbenzene	0.49	0.15	ppbV	2.4	0.74		1	1/8/2026 9:56:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 9:56:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
2,2,4-trimethylpentane	0.14	0.15	ppbV	0.65	0.7	J	1	1/8/2026 9:56:00 PM
4-ethyltoluene	0.20	0.15	ppbV	0.98	0.74		1	1/8/2026 9:56:00 PM
Acetone	20	6.0	ppbV	47	14		20	1/9/2026 2:57:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	N	Tentatively identified compounds
ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted
U	Samples with CalcVal < MDL	J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-003

Client Sample ID: SS-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	0.46	0.15	ppbV	1.5	0.48		1	1/8/2026 9:56:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 9:56:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:56:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 9:56:00 PM
Carbon disulfide	0.19	0.15	ppbV	0.59	0.47		1	1/8/2026 9:56:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 9:56:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:56:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 9:56:00 PM
Chloroform	1.5	0.15	ppbV	7.3	0.73		1	1/8/2026 9:56:00 PM
Chloromethane	0.28	0.15	ppbV	0.58	0.31		1	1/8/2026 9:56:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:56:00 PM
Cyclohexane	0.28	0.15	ppbV	0.96	0.52		1	1/8/2026 9:56:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 9:56:00 PM
Ethyl acetate	0.45	0.15	ppbV	1.6	0.54		1	1/8/2026 9:56:00 PM
Ethylbenzene	0.25	0.15	ppbV	1.1	0.65		1	1/8/2026 9:56:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 9:56:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
Freon 12	0.78	0.15	ppbV	3.9	0.74		1	1/8/2026 9:56:00 PM
Heptane	0.68	0.15	ppbV	2.8	0.61		1	1/8/2026 9:56:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:56:00 PM
Hexane	0.90	0.15	ppbV	3.2	0.53		1	1/8/2026 9:56:00 PM
Isopropyl alcohol	6.1	1.5	ppbV	15	3.7		10	1/9/2026 3:28:00 AM
m&p-Xylene	1.2	0.30	ppbV	5	1.3		1	1/8/2026 9:56:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 9:56:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT:	LaBella Associates, P.C.	**Client Sample ID:**	SS-02
Lab Order:	2601009	**TagNo:**	
Project:	K+L Cleaners	**Collection Date:**	1/7/2026
Lab ID:	2601009-003	**Matrix:**	AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.12	0.30	ppbV	0.49	1.2	J	1	1/8/2026 9:56:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 9:56:00 PM
Methylene chloride	0.10	0.15	ppbV	0.35	0.52	J	1	1/8/2026 9:56:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 9:56:00 PM
o-Xylene	0.37	0.15	ppbV	1.6	0.65		1	1/8/2026 9:56:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 9:56:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 9:56:00 PM
Tetrachloroethylene	29	3.0	ppbV	200	20		20	1/9/2026 2:57:00 PM
Tetrahydrofuran	0.62	0.15	ppbV	1.8	0.44		1	1/8/2026 9:56:00 PM
Toluene	1.9	0.15	ppbV	7	0.57		1	1/8/2026 9:56:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:56:00 PM
Trichloroethene	0.45	0.15	ppbV	2.4	0.81		1	1/8/2026 9:56:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 9:56:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 9:56:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 9:56:00 PM
Surr: Bromofluorobenzene	101	70-130	%Rec				1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-7		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 5:38:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 5:38:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 5:38:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 5:38:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
1,2,4-Trimethylbenzene	1.0	0.15	ppbV	5	0.74		1	1/8/2026 5:38:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 5:38:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 5:38:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 5:38:00 PM
1,3,5-Trimethylbenzene	0.50	0.15	ppbV	2.5	0.74		1	1/8/2026 5:38:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 5:38:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
2,2,4-trimethylpentane	0.17	0.15	ppbV	0.79	0.7		1	1/8/2026 5:38:00 PM
4-ethyltoluene	0.24	0.15	ppbV	1.2	0.74		1	1/8/2026 5:38:00 PM
Acetone	23	6.0	ppbV	55	14		20	1/9/2026 7:42:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.46	0.15	ppbV	1.5	0.48		1	1/8/2026 5:38:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 5:38:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 5:38:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 5:38:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 5:38:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 5:38:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 5:38:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 5:38:00 PM
Chloroform	2.0	1.5	ppbV	9.8	7.3		10	1/9/2026 8:13:00 AM
Chloromethane	0.37	0.15	ppbV	0.76	0.31		1	1/8/2026 5:38:00 PM
cis-1,2-Dichloroethene	0.050	0.040	ppbV	0.2	0.16		1	1/8/2026 5:38:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 5:38:00 PM
Cyclohexane	0.18	0.15	ppbV	0.62	0.52		1	1/8/2026 5:38:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 5:38:00 PM
Ethyl acetate	0.57	0.15	ppbV	2.1	0.54		1	1/8/2026 5:38:00 PM
Ethylbenzene	0.18	0.15	ppbV	0.78	0.65		1	1/8/2026 5:38:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 5:38:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
Freon 12	1.0	0.15	ppbV	5	0.74		1	1/8/2026 5:38:00 PM
Heptane	0.19	0.15	ppbV	0.78	0.61		1	1/8/2026 5:38:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 5:38:00 PM
Hexane	0.54	0.15	ppbV	1.9	0.53		1	1/8/2026 5:38:00 PM
Isopropyl alcohol	7.1	1.5	ppbV	17	3.7		10	1/9/2026 8:13:00 AM
m&p-Xylene	0.64	0.30	ppbV	2.8	1.3		1	1/8/2026 5:38:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 5:38:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.15	0.30	ppbV	0.61	1.2	J	1	1/8/2026 5:38:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 5:38:00 PM
Methylene chloride	0.14	0.15	ppbV	0.49	0.52	J	1	1/8/2026 5:38:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 5:38:00 PM
o-Xylene	0.24	0.15	ppbV	1	0.65		1	1/8/2026 5:38:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 5:38:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 5:38:00 PM
Tetrachloroethylene	19	1.5	ppbV	130	10		10	1/9/2026 8:13:00 AM
Tetrahydrofuran	0.72	0.15	ppbV	2.1	0.44		1	1/8/2026 5:38:00 PM
Toluene	1.1	0.15	ppbV	4.1	0.57		1	1/8/2026 5:38:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 5:38:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 5:38:00 PM
Trichloroethene	0.44	0.030	ppbV	2.4	0.16		1	1/8/2026 5:38:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 5:38:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 5:38:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 5:38:00 PM
Surr: Bromofluorobenzene	99.0	70-130	%Rec				1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-4		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 10:38:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 10:38:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 10:38:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
1,2,4-Trimethylbenzene	0.45	0.15	ppbV	2.2	0.74		1	1/8/2026 10:38:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 10:38:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 10:38:00 PM
1,3,5-Trimethylbenzene	0.37	0.15	ppbV	1.8	0.74		1	1/8/2026 10:38:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 10:38:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 10:38:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 10:38:00 PM
Acetone	25	6.0	ppbV	59	14		20	1/9/2026 3:38:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	0.33	0.15	ppbV	1.1	0.48		1	1/8/2026 10:38:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 10:38:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 10:38:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 10:38:00 PM
Carbon disulfide	0.25	0.15	ppbV	0.78	0.47		1	1/8/2026 10:38:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 10:38:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 10:38:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 10:38:00 PM
Chloroform	0.12	0.15	ppbV	0.59	0.73	J	1	1/8/2026 10:38:00 PM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/8/2026 10:38:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 10:38:00 PM
Cyclohexane	0.69	0.15	ppbV	2.4	0.52		1	1/8/2026 10:38:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 10:38:00 PM
Ethyl acetate	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 10:38:00 PM
Ethylbenzene	0.22	0.15	ppbV	0.96	0.65		1	1/8/2026 10:38:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 10:38:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
Freon 12	0.58	0.15	ppbV	2.9	0.74		1	1/8/2026 10:38:00 PM
Heptane	1.1	0.15	ppbV	4.5	0.61		1	1/8/2026 10:38:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 10:38:00 PM
Hexane	1.4	0.15	ppbV	4.8	0.53		1	1/8/2026 10:38:00 PM
Isopropyl alcohol	3.1	1.5	ppbV	7.6	3.7		10	1/9/2026 4:09:00 AM
m&p-Xylene	1.4	0.30	ppbV	6	1.3		1	1/8/2026 10:38:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 10:38:00 PM
Methylene chloride	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 10:38:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 10:38:00 PM
o-Xylene	0.40	0.15	ppbV	1.7	0.65		1	1/8/2026 10:38:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 10:38:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 10:38:00 PM
Tetrachloroethylene	29	3.0	ppbV	190	20		20	1/9/2026 3:38:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 10:38:00 PM
Toluene	5.6	1.5	ppbV	21	5.7		10	1/9/2026 4:09:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 10:38:00 PM
Trichloroethene	0.26	0.15	ppbV	1.4	0.81		1	1/8/2026 10:38:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 10:38:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 10:38:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 10:38:00 PM
Surr: Bromofluorobenzene	112	70-130	%Rec				1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-12		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 6:24:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 6:24:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 6:24:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 6:24:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
1,2,4-Trimethylbenzene	1.4	0.15	ppbV	6.6	0.74		1	1/8/2026 6:24:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 6:24:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 6:24:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 6:24:00 PM
1,3,5-Trimethylbenzene	0.46	0.15	ppbV	2.3	0.74		1	1/8/2026 6:24:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 6:24:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
2,2,4-trimethylpentane	0.19	0.15	ppbV	0.89	0.7		1	1/8/2026 6:24:00 PM
4-ethyltoluene	0.31	0.15	ppbV	1.5	0.74		1	1/8/2026 6:24:00 PM
Acetone	33	12	ppbV	79	29		40	1/9/2026 9:03:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.43	0.15	ppbV	1.4	0.48		1	1/8/2026 6:24:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 6:24:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 6:24:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 6:24:00 PM
Carbon disulfide	0.10	0.15	ppbV	0.31	0.47	J	1	1/8/2026 6:24:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 6:24:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 6:24:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 6:24:00 PM
Chloroform	3.1	1.5	ppbV	15	7.3		10	1/9/2026 8:23:00 PM
Chloromethane	0.40	0.15	ppbV	0.83	0.31		1	1/8/2026 6:24:00 PM
cis-1,2-Dichloroethene	0.050	0.040	ppbV	0.2	0.16		1	1/8/2026 6:24:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 6:24:00 PM
Cyclohexane	0.23	0.15	ppbV	0.79	0.52		1	1/8/2026 6:24:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 6:24:00 PM
Ethyl acetate	1.1	0.15	ppbV	3.8	0.54		1	1/8/2026 6:24:00 PM
Ethylbenzene	0.22	0.15	ppbV	0.96	0.65		1	1/8/2026 6:24:00 PM
Freon 11	0.17	0.15	ppbV	0.96	0.84		1	1/8/2026 6:24:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
Freon 12	1.3	0.15	ppbV	6.4	0.74		1	1/8/2026 6:24:00 PM
Heptane	0.22	0.15	ppbV	0.9	0.61		1	1/8/2026 6:24:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 6:24:00 PM
Hexane	0.50	0.15	ppbV	1.8	0.53		1	1/8/2026 6:24:00 PM
Isopropyl alcohol	13	1.5	ppbV	31	3.7		10	1/9/2026 8:23:00 PM
m&p-Xylene	0.80	0.30	ppbV	3.5	1.3		1	1/8/2026 6:24:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 6:24:00 PM
Methyl Ethyl Ketone	1.6	0.30	ppbV	4.8	0.88		1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.25	0.30	ppbV	1	1.2	J	1	1/8/2026 6:24:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 6:24:00 PM
Methylene chloride	0.15	0.15	ppbV	0.52	0.52		1	1/8/2026 6:24:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 6:24:00 PM
o-Xylene	0.28	0.15	ppbV	1.2	0.65		1	1/8/2026 6:24:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 6:24:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 6:24:00 PM
Tetrachloroethylene	22	6.0	ppbV	150	41		40	1/9/2026 9:03:00 PM
Tetrahydrofuran	0.51	0.15	ppbV	1.5	0.44		1	1/8/2026 6:24:00 PM
Toluene	1.3	0.15	ppbV	4.8	0.57		1	1/8/2026 6:24:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 6:24:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 6:24:00 PM
Trichloroethene	0.41	0.030	ppbV	2.2	0.16		1	1/8/2026 6:24:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 6:24:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 6:24:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 6:24:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	1		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 11:20:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 11:20:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 11:20:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
1,2,4-Trimethylbenzene	1.8	0.15	ppbV	8.7	0.74		1	1/8/2026 11:20:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 11:20:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 11:20:00 PM
1,3,5-Trimethylbenzene	0.44	0.15	ppbV	2.2	0.74		1	1/8/2026 11:20:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 11:20:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
2,2,4-trimethylpentane	1.9	1.5	ppbV	8.9	7		10	1/9/2026 4:49:00 AM
4-ethyltoluene	0.47	0.15	ppbV	2.3	0.74		1	1/8/2026 11:20:00 PM
Acetone	18	3.0	ppbV	44	7.1		10	1/9/2026 4:49:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	2.7	1.5	ppbV	8.6	4.8		10	1/9/2026 4:49:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 11:20:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 11:20:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 11:20:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 11:20:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 11:20:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 11:20:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 11:20:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 11:20:00 PM
Chloromethane	0.34	0.15	ppbV	0.7	0.31		1	1/8/2026 11:20:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 11:20:00 PM
Cyclohexane	1.8	0.15	ppbV	6.2	0.52		1	1/8/2026 11:20:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 11:20:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 11:20:00 PM
Ethylbenzene	1.3	0.15	ppbV	5.8	0.65		1	1/8/2026 11:20:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 11:20:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
Freon 12	0.90	0.15	ppbV	4.5	0.74		1	1/8/2026 11:20:00 PM
Heptane	2.3	1.5	ppbV	9.4	6.1		10	1/9/2026 4:49:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 11:20:00 PM
Hexane	6.4	1.5	ppbV	23	5.3		10	1/9/2026 4:49:00 AM
Isopropyl alcohol	< 0.15	0.15	ppbV	<0.37	0.37	U	1	1/8/2026 11:20:00 PM
m&p-Xylene	4.0	3.0	ppbV	17	13		10	1/9/2026 4:49:00 AM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
Methyl Ethyl Ketone	0.54	0.30	ppbV	1.6	0.88		1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 11:20:00 PM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/8/2026 11:20:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 11:20:00 PM
o-Xylene	1.7	0.15	ppbV	7.3	0.65		1	1/8/2026 11:20:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 11:20:00 PM
Styrene	0.28	0.15	ppbV	1.2	0.64		1	1/8/2026 11:20:00 PM
Tetrachloroethylene	0.41	0.15	ppbV	2.8	1		1	1/8/2026 11:20:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 11:20:00 PM
Toluene	9.9	1.5	ppbV	37	5.7		10	1/9/2026 4:49:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 11:20:00 PM
Trichloroethene	< 0.15	0.15	ppbV	<0.81	0.81	U	1	1/8/2026 11:20:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 11:20:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 11:20:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 11:20:00 PM
Surr: Bromofluorobenzene	104	70-130	%Rec				1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:06:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:06:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:06:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
1,2,4-Trimethylbenzene	1.9	0.15	ppbV	9.3	0.74		1	1/8/2026 7:06:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:06:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:06:00 PM
1,3,5-Trimethylbenzene	0.51	0.15	ppbV	2.5	0.74		1	1/8/2026 7:06:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 7:06:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
2,2,4-trimethylpentane	2.2	1.5	ppbV	10	7		10	1/9/2026 9:44:00 PM
4-ethyltoluene	0.55	0.15	ppbV	2.7	0.74		1	1/8/2026 7:06:00 PM
Acetone	19	3.0	ppbV	45	7.1		10	1/9/2026 9:44:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	3.0	1.5	ppbV	9.6	4.8		10	1/9/2026 9:44:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 7:06:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:06:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 7:06:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:06:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 7:06:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:06:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 7:06:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 7:06:00 PM
Chloromethane	0.25	0.15	ppbV	0.52	0.31		1	1/8/2026 7:06:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:06:00 PM
Cyclohexane	1.9	0.15	ppbV	6.4	0.52		1	1/8/2026 7:06:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 7:06:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 7:06:00 PM
Ethylbenzene	1.6	0.15	ppbV	6.8	0.65		1	1/8/2026 7:06:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 7:06:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
Freon 12	0.98	0.15	ppbV	4.8	0.74		1	1/8/2026 7:06:00 PM
Heptane	1.8	1.5	ppbV	7.4	6.1		10	1/9/2026 9:44:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:06:00 PM
Hexane	6.2	1.5	ppbV	22	5.3		10	1/9/2026 9:44:00 PM
Isopropyl alcohol	< 0.15	0.15	ppbV	<0.37	0.37	U	1	1/8/2026 7:06:00 PM
m&p-Xylene	4.5	3.0	ppbV	20	13		10	1/9/2026 9:44:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
Methyl Ethyl Ketone	0.70	0.30	ppbV	2.1	0.88		1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 7:06:00 PM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/8/2026 7:06:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 7:06:00 PM
o-Xylene	1.9	0.15	ppbV	8.3	0.65		1	1/8/2026 7:06:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 7:06:00 PM
Styrene	0.37	0.15	ppbV	1.6	0.64		1	1/8/2026 7:06:00 PM
Tetrachloroethylene	0.39	0.15	ppbV	2.6	1		1	1/8/2026 7:06:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 7:06:00 PM
Toluene	12	1.5	ppbV	44	5.7		10	1/9/2026 9:44:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 7:06:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:06:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 7:06:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 7:06:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 7:06:00 PM
Surr: Bromofluorobenzene	121	70-130	%Rec				1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-1		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	0.29	0.15	ppbV	1.6	0.82		1	1/9/2026 12:02:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 12:02:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:02:00 AM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:02:00 AM
1,2,4-Trimethylbenzene	1.9	1.5	ppbV	9.3	7.4		10	1/9/2026 5:30:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 12:02:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:02:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:02:00 AM
1,3,5-Trimethylbenzene	0.89	0.15	ppbV	4.4	0.74		1	1/9/2026 12:02:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 12:02:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,4-Dioxane	0.21	0.30	ppbV	0.76	1.1	J	1	1/9/2026 12:02:00 AM
2,2,4-trimethylpentane	0.16	0.15	ppbV	0.75	0.7		1	1/9/2026 12:02:00 AM
4-ethyltoluene	0.28	0.15	ppbV	1.4	0.74		1	1/9/2026 12:02:00 AM
Acetone	34	8.1	ppbV	81	19		27	1/9/2026 4:20:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 12:02:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	1.1	0.15	ppbV	3.6	0.48		1	1/9/2026 12:02:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 12:02:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:02:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 12:02:00 AM
Carbon disulfide	0.29	0.15	ppbV	0.9	0.47		1	1/9/2026 12:02:00 AM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/9/2026 12:02:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:02:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 12:02:00 AM
Chloroform	11	1.5	ppbV	54	7.3		10	1/9/2026 5:30:00 AM
Chloromethane	0.31	0.15	ppbV	0.64	0.31		1	1/9/2026 12:02:00 AM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:02:00 AM
Cyclohexane	1.4	0.15	ppbV	5	0.52		1	1/9/2026 12:02:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 12:02:00 AM
Ethyl acetate	0.43	0.15	ppbV	1.5	0.54		1	1/9/2026 12:02:00 AM
Ethylbenzene	0.87	0.15	ppbV	3.8	0.65		1	1/9/2026 12:02:00 AM
Freon 11	0.20	0.15	ppbV	1.1	0.84		1	1/9/2026 12:02:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:02:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
Freon 12	0.98	0.15	ppbV	4.8	0.74		1	1/9/2026 12:02:00 AM
Heptane	3.9	1.5	ppbV	16	6.1		10	1/9/2026 5:30:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:02:00 AM
Hexane	3.6	1.5	ppbV	13	5.3		10	1/9/2026 5:30:00 AM
Isopropyl alcohol	6.1	1.5	ppbV	15	3.7		10	1/9/2026 5:30:00 AM
m&p-Xylene	5.2	3.0	ppbV	23	13		10	1/9/2026 5:30:00 AM
Methyl Butyl Ketone	0.13	0.30	ppbV	0.53	1.2	J	1	1/9/2026 12:02:00 AM
Methyl Ethyl Ketone	2.4	3.0	ppbV	7.1	8.8	J	10	1/9/2026 5:30:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.73	0.30	ppbV	3	1.2		1	1/9/2026 12:02:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 12:02:00 AM
Methylene chloride	0.10	0.15	ppbV	0.35	0.52	J	1	1/9/2026 12:02:00 AM
Naphthalene	0.31	0.15	ppbV	1.6	0.79		1	1/9/2026 12:02:00 AM
o-Xylene	1.8	0.15	ppbV	7.7	0.65		1	1/9/2026 12:02:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 12:02:00 AM
Styrene	0.14	0.15	ppbV	0.6	0.64	J	1	1/9/2026 12:02:00 AM
Tetrachloroethylene	380	40	ppbV	2600	270		270	1/9/2026 5:00:00 PM
Tetrahydrofuran	1.5	0.15	ppbV	4.5	0.44		1	1/9/2026 12:02:00 AM
Toluene	6.4	1.5	ppbV	24	5.7		10	1/9/2026 5:30:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:02:00 AM
Trichloroethene	17	1.5	ppbV	89	8.1		10	1/9/2026 5:30:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 12:02:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 12:02:00 AM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/9/2026 12:02:00 AM
Surr: Bromofluorobenzene	109	70-130	%Rec				1	1/9/2026 12:02:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-2		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 1:26:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 1:26:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/9/2026 1:26:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
1,2,4-Trimethylbenzene	1.6	0.15	ppbV	7.7	0.74		1	1/9/2026 1:26:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 1:26:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 1:26:00 AM
1,3,5-Trimethylbenzene	0.56	0.15	ppbV	2.8	0.74		1	1/9/2026 1:26:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 1:26:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
2,2,4-trimethylpentane	1.7	0.15	ppbV	8	0.7		1	1/9/2026 1:26:00 AM
4-ethyltoluene	0.36	0.15	ppbV	1.8	0.74		1	1/9/2026 1:26:00 AM
Acetone	69	12	ppbV	160	29		40	1/10/2026 3:09:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 1:26:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Benzene	0.43	0.15	ppbV	1.4	0.48		1	1/9/2026 1:26:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 1:26:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 1:26:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 1:26:00 AM
Carbon disulfide	0.18	0.15	ppbV	0.56	0.47		1	1/9/2026 1:26:00 AM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/9/2026 1:26:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 1:26:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 1:26:00 AM
Chloroform	2.9	1.5	ppbV	14	7.3		10	1/9/2026 2:07:00 AM
Chloromethane	0.45	0.15	ppbV	0.93	0.31		1	1/9/2026 1:26:00 AM
cis-1,2-Dichloroethene	0.070	0.040	ppbV	0.28	0.16		1	1/9/2026 1:26:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 1:26:00 AM
Cyclohexane	0.32	0.15	ppbV	1.1	0.52		1	1/9/2026 1:26:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 1:26:00 AM
Ethyl acetate	1.2	0.15	ppbV	4.4	0.54		1	1/9/2026 1:26:00 AM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/9/2026 1:26:00 AM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/9/2026 1:26:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
Freon 12	1.3	0.15	ppbV	6.5	0.74		1	1/9/2026 1:26:00 AM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 1:26:00 AM
Hexane	2.5	1.5	ppbV	8.8	5.3		10	1/9/2026 2:07:00 AM
Isopropyl alcohol	17	1.5	ppbV	41	3.7		10	1/9/2026 2:07:00 AM
m&p-Xylene	1.1	0.30	ppbV	4.8	1.3		1	1/9/2026 1:26:00 AM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/9/2026 1:26:00 AM
Methyl Ethyl Ketone	2.0	3.0	ppbV	5.9	8.8	J	10	1/9/2026 2:07:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.46	0.30	ppbV	1.9	1.2		1	1/9/2026 1:26:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 1:26:00 AM
Methylene chloride	0.14	0.15	ppbV	0.49	0.52	J	1	1/9/2026 1:26:00 AM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/9/2026 1:26:00 AM
o-Xylene	0.39	0.15	ppbV	1.7	0.65		1	1/9/2026 1:26:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 1:26:00 AM
Styrene	0.17	0.15	ppbV	0.72	0.64		1	1/9/2026 1:26:00 AM
Tetrachloroethylene	19	1.5	ppbV	130	10		10	1/9/2026 2:07:00 AM
Tetrahydrofuran	0.64	0.15	ppbV	1.9	0.44		1	1/9/2026 1:26:00 AM
Toluene	2.1	1.5	ppbV	7.9	5.7		10	1/9/2026 2:07:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 1:26:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 1:26:00 AM
Trichloroethene	0.46	0.030	ppbV	2.5	0.16		1	1/9/2026 1:26:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 1:26:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 1:26:00 AM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/9/2026 1:26:00 AM
Surr: Bromofluorobenzene	103	70-130	%Rec				1	1/9/2026 1:26:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	0.58	0.15	ppbV	3.2	0.82		1	1/9/2026 12:44:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 12:44:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:44:00 AM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
1,2,4-Trimethylbenzene	1.9	1.5	ppbV	9.3	7.4		10	1/9/2026 6:11:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 12:44:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:44:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:44:00 AM
1,3,5-Trimethylbenzene	0.96	0.15	ppbV	4.7	0.74		1	1/9/2026 12:44:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 12:44:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/9/2026 12:44:00 AM
4-ethyltoluene	0.54	0.15	ppbV	2.7	0.74		1	1/9/2026 12:44:00 AM
Acetone	180	54	ppbV	430	130		180	1/9/2026 6:21:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 12:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	0.98	0.15	ppbV	3.1	0.48		1	1/9/2026 12:44:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 12:44:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:44:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 12:44:00 AM
Carbon disulfide	0.23	0.15	ppbV	0.72	0.47		1	1/9/2026 12:44:00 AM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/9/2026 12:44:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:44:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 12:44:00 AM
Chloroform	0.14	0.15	ppbV	0.68	0.73	J	1	1/9/2026 12:44:00 AM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/9/2026 12:44:00 AM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:44:00 AM
Cyclohexane	1.7	0.15	ppbV	5.8	0.52		1	1/9/2026 12:44:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 12:44:00 AM
Ethyl acetate	3.1	1.5	ppbV	11	5.4		10	1/9/2026 6:11:00 AM
Ethylbenzene	1.0	0.15	ppbV	4.6	0.65		1	1/9/2026 12:44:00 AM
Freon 11	0.20	0.15	ppbV	1.1	0.84		1	1/9/2026 12:44:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
Freon 12	1.1	0.15	ppbV	5.5	0.74		1	1/9/2026 12:44:00 AM
Heptane	3.4	1.5	ppbV	14	6.1		10	1/9/2026 6:11:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:44:00 AM
Hexane	3.6	1.5	ppbV	13	5.3		10	1/9/2026 6:11:00 AM
Isopropyl alcohol	54	14	ppbV	130	33		90	1/9/2026 5:41:00 PM
m&p-Xylene	4.6	3.0	ppbV	20	13		10	1/9/2026 6:11:00 AM
Methyl Butyl Ketone	0.13	0.30	ppbV	0.53	1.2	J	1	1/9/2026 12:44:00 AM
Methyl Ethyl Ketone	4.8	3.0	ppbV	14	8.8		10	1/9/2026 6:11:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
Methyl Isobutyl Ketone	1.3	0.30	ppbV	5.4	1.2		1	1/9/2026 12:44:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 12:44:00 AM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/9/2026 12:44:00 AM
Naphthalene	0.27	0.15	ppbV	1.4	0.79		1	1/9/2026 12:44:00 AM
o-Xylene	1.4	0.15	ppbV	6.1	0.65		1	1/9/2026 12:44:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 12:44:00 AM
Styrene	0.13	0.15	ppbV	0.55	0.64	J	1	1/9/2026 12:44:00 AM
Tetrachloroethylene	5.9	1.5	ppbV	40	10		10	1/9/2026 6:11:00 AM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/9/2026 12:44:00 AM
Toluene	7.3	1.5	ppbV	28	5.7		10	1/9/2026 6:11:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:44:00 AM
Trichloroethene	< 0.15	0.15	ppbV	<0.81	0.81	U	1	1/9/2026 12:44:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 12:44:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 12:44:00 AM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/9/2026 12:44:00 AM
Surr: Bromofluorobenzene	110	70-130	%Rec				1	1/9/2026 12:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT:	LaBella Associates, P.C.	**Client Sample ID:**	IA-06
Lab Order:	2601009	**TagNo:**	
Project:	K+L Cleaners	**Collection Date:**	1/7/2026
Lab ID:	2601009-012	**Matrix:**	AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-7		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:49:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:49:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:49:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
1,2,4-Trimethylbenzene	16	0.15	ppbV	81	0.74		1	1/8/2026 7:49:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 7:49:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:49:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:49:00 PM
1,3,5-Trimethylbenzene	3.6	0.15	ppbV	18	0.74		1	1/8/2026 7:49:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 7:49:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
2,2,4-trimethylpentane	0.28	0.15	ppbV	1.3	0.7		1	1/8/2026 7:49:00 PM
4-ethyltoluene	3.9	0.15	ppbV	19	0.74		1	1/8/2026 7:49:00 PM
Acetone	500	0.30	ppbV	1200	0.71		1	1/8/2026 7:49:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-012

Client Sample ID: IA-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Benzene	< 0.15	0.15	ppbV	<0.48	0.48	U	1	1/8/2026 7:49:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 7:49:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:49:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 7:49:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:49:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 7:49:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:49:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 7:49:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 7:49:00 PM
Chloromethane	0.38	0.15	ppbV	0.78	0.31		1	1/8/2026 7:49:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:49:00 PM
Cyclohexane	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 7:49:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 7:49:00 PM
Ethyl acetate	24	0.15	ppbV	88	0.54		1	1/8/2026 7:49:00 PM
Ethylbenzene	3.4	0.15	ppbV	15	0.65		1	1/8/2026 7:49:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 7:49:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
Freon 12	2.7	0.15	ppbV	13	0.74		1	1/8/2026 7:49:00 PM
Heptane	0.84	0.15	ppbV	3.4	0.61		1	1/8/2026 7:49:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:49:00 PM
Hexane	0.98	0.15	ppbV	3.5	0.53		1	1/8/2026 7:49:00 PM
Isopropyl alcohol	230	0.15	ppbV	580	0.37		1	1/8/2026 7:49:00 PM
m&p-Xylene	13	0.30	ppbV	57	1.3		1	1/8/2026 7:49:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:49:00 PM
Methyl Ethyl Ketone	27	0.30	ppbV	80	0.88		1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-012

Client Sample ID: IA-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	4.2	0.30	ppbV	17	1.2		1	1/8/2026 7:49:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 7:49:00 PM
Methylene chloride	0.50	0.15	ppbV	1.7	0.52		1	1/8/2026 7:49:00 PM
Naphthalene	0.89	0.15	ppbV	4.7	0.79		1	1/8/2026 7:49:00 PM
o-Xylene	3.4	0.15	ppbV	15	0.65		1	1/8/2026 7:49:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 7:49:00 PM
Styrene	0.45	0.15	ppbV	1.9	0.64		1	1/8/2026 7:49:00 PM
Tetrachloroethylene	0.18	0.15	ppbV	1.2	1		1	1/8/2026 7:49:00 PM
Tetrahydrofuran	1.5	0.15	ppbV	4.3	0.44		1	1/8/2026 7:49:00 PM
Toluene	15	0.15	ppbV	57	0.57		1	1/8/2026 7:49:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 7:49:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:49:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 7:49:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 7:49:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 7:49:00 PM
Surr: Bromofluorobenzene	115	70-130	%Rec				1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-8		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:14:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:14:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
1,2,4-Trimethylbenzene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:14:00 PM
1,3,5-Trimethylbenzene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 4:14:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 4:14:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
Acetone	3.0	0.30	ppbV	7.2	0.71		1	1/8/2026 4:14:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.19	0.15	ppbV	0.61	0.48		1	1/8/2026 4:14:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 4:14:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:14:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 4:14:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:14:00 PM
Carbon tetrachloride	0.070	0.030	ppbV	0.44	0.19		1	1/8/2026 4:14:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:14:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 4:14:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 4:14:00 PM
Chloromethane	0.35	0.15	ppbV	0.72	0.31		1	1/8/2026 4:14:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:14:00 PM
Cyclohexane	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 4:14:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 4:14:00 PM
Ethyl acetate	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:14:00 PM
Ethylbenzene	< 0.15	0.15	ppbV	<0.65	0.65	U	1	1/8/2026 4:14:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 4:14:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Freon 12	0.40	0.15	ppbV	2	0.74		1	1/8/2026 4:14:00 PM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:14:00 PM
Hexane	0.14	0.15	ppbV	0.49	0.53	J	1	1/8/2026 4:14:00 PM
Isopropyl alcohol	0.54	0.15	ppbV	1.3	0.37		1	1/8/2026 4:14:00 PM
m&p-Xylene	< 0.30	0.30	ppbV	<1.3	1.3	U	1	1/8/2026 4:14:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
Methyl Ethyl Ketone	0.18	0.30	ppbV	0.53	0.88	J	1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:14:00 PM
Methylene chloride	0.11	0.15	ppbV	0.38	0.52	J	1	1/8/2026 4:14:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 4:14:00 PM
o-Xylene	< 0.15	0.15	ppbV	<0.65	0.65	U	1	1/8/2026 4:14:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 4:14:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 4:14:00 PM
Tetrachloroethylene	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 4:14:00 PM
Toluene	0.18	0.15	ppbV	0.68	0.57		1	1/8/2026 4:14:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 4:14:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:14:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 4:14:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 4:14:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 4:14:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-2		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 8:31:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 8:31:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 8:31:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
1,2,4-Trimethylbenzene	1.7	0.15	ppbV	8.5	0.74		1	1/8/2026 8:31:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 8:31:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 8:31:00 PM
1,3,5-Trimethylbenzene	0.55	0.15	ppbV	2.7	0.74		1	1/8/2026 8:31:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 8:31:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
2,2,4-trimethylpentane	1.6	0.15	ppbV	7.5	0.7		1	1/8/2026 8:31:00 PM
4-ethyltoluene	0.40	0.15	ppbV	2	0.74		1	1/8/2026 8:31:00 PM
Acetone	78	0.30	ppbV	190	0.71		1	1/8/2026 8:31:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.45	0.15	ppbV	1.4	0.48		1	1/8/2026 8:31:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 8:31:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 8:31:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 8:31:00 PM
Carbon disulfide	0.28	0.15	ppbV	0.87	0.47		1	1/8/2026 8:31:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 8:31:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 8:31:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 8:31:00 PM
Chloroform	3.0	0.15	ppbV	15	0.73		1	1/8/2026 8:31:00 PM
Chloromethane	0.45	0.15	ppbV	0.93	0.31		1	1/8/2026 8:31:00 PM
cis-1,2-Dichloroethene	0.070	0.040	ppbV	0.28	0.16		1	1/8/2026 8:31:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 8:31:00 PM
Cyclohexane	0.37	0.15	ppbV	1.3	0.52		1	1/8/2026 8:31:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 8:31:00 PM
Ethyl acetate	1.3	0.15	ppbV	4.6	0.54		1	1/8/2026 8:31:00 PM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/8/2026 8:31:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 8:31:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
Freon 12	1.3	0.15	ppbV	6.5	0.74		1	1/8/2026 8:31:00 PM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 8:31:00 PM
Hexane	2.0	0.15	ppbV	7	0.53		1	1/8/2026 8:31:00 PM
Isopropyl alcohol	19	0.15	ppbV	47	0.37		1	1/8/2026 8:31:00 PM
m&p-Xylene	1.1	0.30	ppbV	4.9	1.3		1	1/8/2026 8:31:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 8:31:00 PM
Methyl Ethyl Ketone	2.5	0.30	ppbV	7.3	0.88		1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.53	0.30	ppbV	2.2	1.2		1	1/8/2026 8:31:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 8:31:00 PM
Methylene chloride	0.16	0.15	ppbV	0.56	0.52		1	1/8/2026 8:31:00 PM
Naphthalene	0.14	0.15	ppbV	0.73	0.79	J	1	1/8/2026 8:31:00 PM
o-Xylene	0.40	0.15	ppbV	1.7	0.65		1	1/8/2026 8:31:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 8:31:00 PM
Styrene	0.16	0.15	ppbV	0.68	0.64		1	1/8/2026 8:31:00 PM
Tetrachloroethylene	24	0.15	ppbV	160	1		1	1/8/2026 8:31:00 PM
Tetrahydrofuran	0.63	0.15	ppbV	1.9	0.44		1	1/8/2026 8:31:00 PM
Toluene	2.2	0.15	ppbV	8.3	0.57		1	1/8/2026 8:31:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 8:31:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 8:31:00 PM
Trichloroethene	0.46	0.030	ppbV	2.5	0.16		1	1/8/2026 8:31:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 8:31:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 8:31:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 8:31:00 PM
Surr: Bromofluorobenzene	113	70-130	%Rec				1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

QUALITY CONTROL SUMMARY

GC/MS QA-QC Check Report

Tune File : C:\MassHunter\GCMS\1\data2\1 2026JAN\AX010801.D
Tune Time : 08 Jan 2026 08:32 am

Daily Calibration File : C:\MassHunter\GCMS\1\data2\1 2026JAN\AX010802.D

		(BFB)	(IS1)	(IS2)	(IS3)
			49070	231451	197422
File	Sample	Surrogate Recovery %	Internal Standard Responses		
AX010803.D					
	ALCS1UG-010826	116	50986	240592	196562
AX010804.D					
	ALCSD1UG-010826	121	50504	243899	196214
AX010805.D					
	AMB1UG-010826	87	49769	233067	197973
AX010810.D					
	2601009-013A	105	48106	225234	171128
AX010811.D					
	2601009-002A	106	50124	226906	191595
AX010812.D					
	2601009-004A	99	51442	235072	201521
AX010813.D					
	2601009-006A	105	54089	257186	227092
AX010814.D					
	2601009-008A	121	52627	242926	191574
AX010815.D					
	2601009-012A	115	56257	292892	248256
AX010816.D					
	2601009-014A	113	56185	274934	237605
AX010817.D					
	2601009-001A	105	58453	280116	263362
AX010818.D					
	2601009-003A	101	56421	279954	231342
AX010819.D					
	2601009-005A	112	55274	275860	230670
AX010820.D					
	2601009-007A	104	55761	280281	219801
AX010821.D					
	2601009-009A	109	55792	284432	269305
AX010822.D					
	2601009-011A	110	54134	285664	246824
AX010823.D					
	2601009-010A	103	55989	291670	256434
AX010824.D					
	2601009-010A 10X	104	53714	277087	225206
AX010825.D					
	2601009-001A 10X	92	53618	265398	249196

AX010826.D					
	2601009-003A 10X	80	50873	252823	184907
AX010827.D					
	2601009-005A 10X	83	49874	240233	175554
AX010828.D					
	2601009-007A 10X	100	48659	236808	187876
AX010829.D					
	2601009-009A 10X	107	49940	231291	193150
AX010830.D					
	2601009-011A 10X	90	50502	240487	199418
AX010831.D					
	2601009-013A 10X	96	46280	213691	151627
AX010832.D					
	2601009-002A 10X	92	46844	215680	163273
AX010833.D					
	2601009-004A 10X	89	46538	217686	196491

(fails) - fails 24hr time check * - fails criteria

Created: Thu Feb 05 12:20:00 2026 GCMS6

GC/MS QA-QC Check Report

Tune File : C:\MassHunter\GCMS\1\data2\1 2026JAN\AX010901.D
Tune Time : 09 Jan 2026 08:57 am

Daily Calibration File : C:\MassHunter\GCMS\1\data2\1 2026JAN\AX010902.D

		(BFB)	(IS1)	(IS2)	(IS3)
			47531	219543	190546
File	Sample	Surrogate Recovery %	Internal Standard Responses		
AX010903.D	ALCS1UG-010926	104	49023	224992	184634
AX010904.D	ALCSD1UG-010926	112	49853	232617	192341
AX010905.D	AMB1UG-010926	78	45887	210948	174714
AX010906.D	2601009-001A 90X	72	46368	209740	198851
AX010907.D	2601009-001A 7290X	77	44767	204784	167466
AX010908.D	2601009-003A 20X	91	44988	201195	163111
AX010909.D	2601009-005A 20X	96	44357	199609	155983
AX010910.D	2601009-009A 27X	101	46252	221373	178784
AX010911.D	2601009-009A 270X	74	43122	187903	141561
AX010912.D	2601009-011A 90X	75	45665	200611	155229
AX010913.D	2601009-011A 180X	103	46107	213132	165689
AX010914.D	2601009-002A 20X	102	43481	198177	147482
AX010915.D	2601009-004A 20X	70*	43988	192846	146761
AX010916.D	2601009-006A 20X	92	44474	196886	151461
AX010917.D	2601009-006A 40X	76	42555	181916	122211
AX010918.D	2601009-008A 10X	90	44583	202158	147753
AX010920.D	2601009-012A 9X	95	47380	223206	197722
AX010921.D	2601009-012A 90X	80	44875	203795	156204
AX010922.D	2601009-012A 180X	80	44325	197019	156083

AX010923.D					
	2601009-012A 360X	74	43137	191001	142882
AX010924.D					
	2601009-014A 10X	84	45056	199513	166338
AX010925.D					
	2601009-014A 40X	78	43942	193120	148455
AX010926.D					
	2601009-010A 40X	79	42147	188565	159442

(fails) - fails 24hr time check * - fails criteria

Created: Thu Feb 05 12:28:08 2026 GCMS6

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	< 0.15	0.15									U
1,1,2,2-Tetrachloroethane	< 0.15	0.15									U
1,1,2-Trichloroethane	< 0.15	0.15									U
1,1-Dichloroethane	< 0.15	0.15									U
1,1-Dichloroethene	< 0.040	0.040									U
1,2,4-Trichlorobenzene	< 0.15	0.15									U
1,2,4-Trimethylbenzene	< 0.15	0.15									U
1,2-Dibromoethane	< 0.15	0.15									U
1,2-Dichlorobenzene	< 0.15	0.15									U
1,2-Dichloroethane	< 0.15	0.15									U
1,2-Dichloropropane	< 0.15	0.15									U
1,3,5-Trimethylbenzene	< 0.15	0.15									U
1,3-butadiene	< 0.15	0.15									U
1,3-Dichlorobenzene	< 0.15	0.15									U
1,4-Dichlorobenzene	< 0.15	0.15									U
1,4-Dioxane	< 0.30	0.30									U
2,2,4-trimethylpentane	< 0.15	0.15									U
4-ethyltoluene	< 0.15	0.15									U
Acetone	< 0.30	0.30									U
Allyl chloride	< 0.15	0.15									U
Benzene	< 0.15	0.15									U
Benzyl chloride	< 0.15	0.15									U
Bromodichloromethane	< 0.15	0.15									U
Bromoform	< 0.15	0.15									U
Bromomethane	< 0.15	0.15									U
Carbon disulfide	< 0.15	0.15									U

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceed
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	< 0.030	0.030									U
Chlorobenzene	< 0.15	0.15									U
Chloroethane	< 0.15	0.15									U
Chloroform	< 0.15	0.15									U
Chloromethane	< 0.15	0.15									U
cis-1,2-Dichloroethene	< 0.040	0.040									U
cis-1,3-Dichloropropene	< 0.15	0.15									U
Cyclohexane	< 0.15	0.15									U
Dibromochloromethane	< 0.15	0.15									U
Ethyl acetate	< 0.15	0.15									U
Ethylbenzene	< 0.15	0.15									U
Freon 11	< 0.15	0.15									U
Freon 113	< 0.15	0.15									U
Freon 114	< 0.15	0.15									U
Freon 12	< 0.15	0.15									U
Heptane	< 0.15	0.15									U
Hexachloro-1,3-butadiene	< 0.15	0.15									U
Hexane	< 0.15	0.15									U
Isopropyl alcohol	< 0.15	0.15									U
m&p-Xylene	< 0.30	0.30									U
Methyl Butyl Ketone	< 0.30	0.30									U
Methyl Ethyl Ketone	< 0.30	0.30									U
Methyl Isobutyl Ketone	< 0.30	0.30									U
Methyl tert-butyl ether	< 0.15	0.15									U
Methylene chloride	< 0.15	0.15									U
Naphthalene	< 0.15	0.15									U

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceed
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	< 0.15	0.15									U
Propylene	< 0.15	0.15									U
Styrene	< 0.15	0.15									U
Tetrachloroethylene	< 0.15	0.15									U
Tetrahydrofuran	< 0.15	0.15									U
Toluene	< 0.15	0.15									U
trans-1,2-Dichloroethene	< 0.15	0.15									U
trans-1,3-Dichloropropene	< 0.15	0.15									U
Trichloroethene	< 0.030	0.030									U
Vinyl acetate	< 0.15	0.15									U
Vinyl Bromide	< 0.15	0.15									U
Vinyl chloride	< 0.040	0.040									U
Surr: Bromofluorobenzene	0.87		1.000		87.0	70	130				S

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	< 0.15	0.15									U
1,1,2,2-Tetrachloroethane	< 0.15	0.15									U
1,1,2-Trichloroethane	< 0.15	0.15									U
1,1-Dichloroethane	< 0.15	0.15									U
1,1-Dichloroethene	< 0.040	0.040									U
1,2,4-Trichlorobenzene	< 0.15	0.15									U
1,2,4-Trimethylbenzene	< 0.15	0.15									U
1,2-Dibromoethane	< 0.15	0.15									U
1,2-Dichlorobenzene	< 0.15	0.15									U
1,2-Dichloroethane	< 0.15	0.15									U
1,2-Dichloropropane	< 0.15	0.15									U
1,3,5-Trimethylbenzene	< 0.15	0.15									U
1,3-butadiene	< 0.15	0.15									U
1,3-Dichlorobenzene	< 0.15	0.15									U
1,4-Dichlorobenzene	< 0.15	0.15									U
1,4-Dioxane	< 0.30	0.30									U
2,2,4-trimethylpentane	< 0.15	0.15									U
4-ethyltoluene	< 0.15	0.15									U
Acetone	< 0.30	0.30									U
Allyl chloride	< 0.15	0.15									U
Benzene	< 0.15	0.15									U
Benzyl chloride	< 0.15	0.15									U
Bromodichloromethane	< 0.15	0.15									U
Bromoform	< 0.15	0.15									U
Bromomethane	< 0.15	0.15									U
Carbon disulfide	< 0.15	0.15									U

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceede
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	< 0.030	0.030									U
Chlorobenzene	< 0.15	0.15									U
Chloroethane	< 0.15	0.15									U
Chloroform	< 0.15	0.15									U
Chloromethane	< 0.15	0.15									U
cis-1,2-Dichloroethene	< 0.040	0.040									U
cis-1,3-Dichloropropene	< 0.15	0.15									U
Cyclohexane	< 0.15	0.15									U
Dibromochloromethane	< 0.15	0.15									U
Ethyl acetate	< 0.15	0.15									U
Ethylbenzene	< 0.15	0.15									U
Freon 11	< 0.15	0.15									U
Freon 113	< 0.15	0.15									U
Freon 114	< 0.15	0.15									U
Freon 12	< 0.15	0.15									U
Heptane	< 0.15	0.15									U
Hexachloro-1,3-butadiene	< 0.15	0.15									U
Hexane	< 0.15	0.15									U
Isopropyl alcohol	< 0.15	0.15									U
m&p-Xylene	< 0.30	0.30									U
Methyl Butyl Ketone	< 0.30	0.30									U
Methyl Ethyl Ketone	< 0.30	0.30									U
Methyl Isobutyl Ketone	< 0.30	0.30									U
Methyl tert-butyl ether	< 0.15	0.15									U
Methylene chloride	< 0.15	0.15									U
Naphthalene	< 0.15	0.15									U

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	< 0.15	0.15									U
Propylene	< 0.15	0.15									U
Styrene	< 0.15	0.15									U
Tetrachloroethylene	< 0.15	0.15									U
Tetrahydrofuran	< 0.15	0.15									U
Toluene	< 0.15	0.15									U
trans-1,2-Dichloroethene	< 0.15	0.15									U
trans-1,3-Dichloropropene	< 0.15	0.15									U
Trichloroethene	< 0.030	0.030									U
Vinyl acetate	< 0.15	0.15									U
Vinyl Bromide	< 0.15	0.15									U
Vinyl chloride	< 0.040	0.040									U
Surr: Bromofluorobenzene	0.78		1.000		78.0	70	130				S

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	0.96	0.15	1.000	0	96.0	70	130				
1,1,2,2-Tetrachloroethane	0.87	0.15	1.000	0	87.0	70	130				
1,1,2-Trichloroethane	0.89	0.15	1.000	0	89.0	70	130				
1,1-Dichloroethane	0.80	0.15	1.000	0	80.0	70	130				
1,1-Dichloroethene	0.82	0.040	1.000	0	82.0	70	130				
1,2,4-Trichlorobenzene	1.3	0.15	1.000	0	130	70	130				
1,2,4-Trimethylbenzene	0.84	0.15	1.000	0	84.0	70	130				
1,2-Dibromoethane	0.95	0.15	1.000	0	95.0	70	130				
1,2-Dichlorobenzene	0.99	0.15	1.000	0	99.0	70	130				
1,2-Dichloroethane	0.79	0.15	1.000	0	79.0	70	130				
1,2-Dichloropropane	0.83	0.15	1.000	0	83.0	70	130				
1,3,5-Trimethylbenzene	0.87	0.15	1.000	0	87.0	70	130				
1,3-butadiene	0.74	0.15	1.000	0	74.0	70	130				
1,3-Dichlorobenzene	0.99	0.15	1.000	0	99.0	70	130				
1,4-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130				
1,4-Dioxane	0.86	0.30	1.000	0	86.0	70	130				
2,2,4-trimethylpentane	0.78	0.15	1.000	0	78.0	70	130				
4-ethyltoluene	0.89	0.15	1.000	0	89.0	70	130				
Acetone	0.91	0.30	1.000	0	91.0	70	130				
Allyl chloride	0.74	0.15	1.000	0	74.0	70	130				
Benzene	0.84	0.15	1.000	0	84.0	70	130				
Benzyl chloride	1.6	0.15	1.000	0	162	70	130				S
Bromodichloromethane	0.88	0.15	1.000	0	88.0	70	130				
Bromoform	1.1	0.15	1.000	0	111	70	130				
Bromomethane	0.81	0.15	1.000	0	81.0	70	130				
Carbon disulfide	0.85	0.15	1.000	0	85.0	70	130				

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.1	0.030	1.000	0	111	70	130				
Chlorobenzene	0.87	0.15	1.000	0	87.0	70	130				
Chloroethane	0.66	0.15	1.000	0	66.0	70	130				S
Chloroform	0.81	0.15	1.000	0	81.0	70	130				
Chloromethane	0.77	0.15	1.000	0	77.0	70	130				
cis-1,2-Dichloroethene	0.79	0.040	1.000	0	79.0	70	130				
cis-1,3-Dichloropropene	0.95	0.15	1.000	0	95.0	70	130				
Cyclohexane	0.79	0.15	1.000	0	79.0	70	130				
Dibromochloromethane	1.0	0.15	1.000	0	103	70	130				
Ethyl acetate	0.75	0.15	1.000	0	75.0	70	130				
Ethylbenzene	0.83	0.15	1.000	0	83.0	70	130				
Freon 11	0.88	0.15	1.000	0	88.0	70	130				
Freon 113	0.86	0.15	1.000	0	86.0	70	130				
Freon 114	0.85	0.15	1.000	0	85.0	70	130				
Freon 12	0.83	0.15	1.000	0	83.0	70	130				
Heptane	0.81	0.15	1.000	0	81.0	70	130				
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130				
Hexane	0.77	0.15	1.000	0	77.0	70	130				
Isopropyl alcohol	0.82	0.15	1.000	0	82.0	70	130				
m&p-Xylene	1.7	0.30	2.000	0	84.0	70	130				
Methyl Butyl Ketone	0.79	0.30	1.000	0	79.0	70	130				
Methyl Ethyl Ketone	0.76	0.30	1.000	0	76.0	70	130				
Methyl Isobutyl Ketone	0.79	0.30	1.000	0	79.0	70	130				
Methyl tert-butyl ether	0.84	0.15	1.000	0	84.0	70	130				
Methylene chloride	0.85	0.15	1.000	0	85.0	70	130				
Naphthalene	1.3	0.15	1.000	0	129	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.85	0.15	1.000	0	85.0	70	130				
Propylene	0.70	0.15	1.000	0	70.0	70	130				
Styrene	0.87	0.15	1.000	0	87.0	70	130				
Tetrachloroethylene	0.92	0.15	1.000	0	92.0	70	130				
Tetrahydrofuran	0.76	0.15	1.000	0	76.0	70	130				
Toluene	0.84	0.15	1.000	0	84.0	70	130				
trans-1,2-Dichloroethene	0.82	0.15	1.000	0	82.0	70	130				
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	103	70	130				
Trichloroethene	0.92	0.030	1.000	0	92.0	70	130				
Vinyl acetate	0.80	0.15	1.000	0	80.0	70	130				
Vinyl Bromide	0.76	0.15	1.000	0	76.0	70	130				
Vinyl chloride	0.78	0.040	1.000	0	78.0	70	130				
Surr: Bromofluorobenzene	1.2		1.000		116	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	1.1	0.15	1.000	0	107	70	130				
1,1,2,2-Tetrachloroethane	0.95	0.15	1.000	0	95.0	70	130				
1,1,2-Trichloroethane	0.97	0.15	1.000	0	97.0	70	130				
1,1-Dichloroethane	0.87	0.15	1.000	0	87.0	70	130				
1,1-Dichloroethene	0.88	0.040	1.000	0	88.0	70	130				
1,2,4-Trichlorobenzene	0.97	0.15	1.000	0	97.0	70	130				
1,2,4-Trimethylbenzene	1.0	0.15	1.000	0	100	70	130				
1,2-Dibromoethane	1.1	0.15	1.000	0	106	70	130				
1,2-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130				
1,2-Dichloroethane	0.86	0.15	1.000	0	86.0	70	130				
1,2-Dichloropropane	0.92	0.15	1.000	0	92.0	70	130				
1,3,5-Trimethylbenzene	1.0	0.15	1.000	0	101	70	130				
1,3-butadiene	0.83	0.15	1.000	0	83.0	70	130				
1,3-Dichlorobenzene	1.0	0.15	1.000	0	105	70	130				
1,4-Dichlorobenzene	1.1	0.15	1.000	0	106	70	130				
1,4-Dioxane	0.94	0.30	1.000	0	94.0	70	130				
2,2,4-trimethylpentane	0.87	0.15	1.000	0	87.0	70	130				
4-ethyltoluene	1.0	0.15	1.000	0	103	70	130				
Acetone	0.96	0.30	1.000	0	96.0	70	130				
Allyl chloride	0.79	0.15	1.000	0	79.0	70	130				
Benzene	0.91	0.15	1.000	0	91.0	70	130				
Benzyl chloride	1.3	0.15	1.000	0	130	70	130				
Bromodichloromethane	0.97	0.15	1.000	0	97.0	70	130				
Bromoform	1.1	0.15	1.000	0	110	70	130				
Bromomethane	0.92	0.15	1.000	0	92.0	70	130				
Carbon disulfide	0.88	0.15	1.000	0	88.0	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.2	0.030	1.000	0	117	70	130				
Chlorobenzene	0.95	0.15	1.000	0	95.0	70	130				
Chloroethane	0.79	0.15	1.000	0	79.0	70	130				
Chloroform	0.89	0.15	1.000	0	89.0	70	130				
Chloromethane	0.91	0.15	1.000	0	91.0	70	130				
cis-1,2-Dichloroethene	0.83	0.040	1.000	0	83.0	70	130				
cis-1,3-Dichloropropene	1.1	0.15	1.000	0	106	70	130				
Cyclohexane	0.90	0.15	1.000	0	90.0	70	130				
Dibromochloromethane	1.1	0.15	1.000	0	109	70	130				
Ethyl acetate	0.81	0.15	1.000	0	81.0	70	130				
Ethylbenzene	0.92	0.15	1.000	0	92.0	70	130				
Freon 11	0.93	0.15	1.000	0	93.0	70	130				
Freon 113	0.91	0.15	1.000	0	91.0	70	130				
Freon 114	0.98	0.15	1.000	0	98.0	70	130				
Freon 12	0.93	0.15	1.000	0	93.0	70	130				
Heptane	0.89	0.15	1.000	0	89.0	70	130				
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130				
Hexane	0.83	0.15	1.000	0	83.0	70	130				
Isopropyl alcohol	0.90	0.15	1.000	0	90.0	70	130				
m&p-Xylene	1.9	0.30	2.000	0	95.5	70	130				
Methyl Butyl Ketone	0.84	0.30	1.000	0	84.0	70	130				
Methyl Ethyl Ketone	0.88	0.30	1.000	0	88.0	70	130				
Methyl Isobutyl Ketone	0.87	0.30	1.000	0	87.0	70	130				
Methyl tert-butyl ether	0.97	0.15	1.000	0	97.0	70	130				
Methylene chloride	0.89	0.15	1.000	0	89.0	70	130				
Naphthalene	0.97	0.15	1.000	0	97.0	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**
Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.96	0.15	1.000	0	96.0	70	130				
Propylene	0.79	0.15	1.000	0	79.0	70	130				
Styrene	0.99	0.15	1.000	0	99.0	70	130				
Tetrachloroethylene	1.0	0.15	1.000	0	101	70	130				
Tetrahydrofuran	0.80	0.15	1.000	0	80.0	70	130				
Toluene	0.94	0.15	1.000	0	94.0	70	130				
trans-1,2-Dichloroethene	0.87	0.15	1.000	0	87.0	70	130				
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	104	70	130				
Trichloroethene	0.98	0.030	1.000	0	98.0	70	130				
Vinyl acetate	0.86	0.15	1.000	0	86.0	70	130				
Vinyl Bromide	0.99	0.15	1.000	0	99.0	70	130				
Vinyl chloride	0.90	0.040	1.000	0	90.0	70	130				
Surr: Bromofluorobenzene	1.0		1.000		104	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceed
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	0.96	0.15	1.000	0	96.0	70	130	0.9600	0	25	
1,1,2,2-Tetrachloroethane	0.89	0.15	1.000	0	89.0	70	130	0.8700	2.27	25	
1,1,2-Trichloroethane	0.87	0.15	1.000	0	87.0	70	130	0.8900	2.27	25	
1,1-Dichloroethane	0.81	0.15	1.000	0	81.0	70	130	0.8000	1.24	25	
1,1-Dichloroethene	0.86	0.040	1.000	0	86.0	70	130	0.8200	4.76	25	
1,2,4-Trichlorobenzene	1.2	0.15	1.000	0	123	70	130	1.300	5.53	25	
1,2,4-Trimethylbenzene	0.86	0.15	1.000	0	86.0	70	130	0.8400	2.35	25	
1,2-Dibromoethane	0.95	0.15	1.000	0	95.0	70	130	0.9500	0	25	
1,2-Dichlorobenzene	0.98	0.15	1.000	0	98.0	70	130	0.9900	1.02	25	
1,2-Dichloroethane	0.82	0.15	1.000	0	82.0	70	130	0.7900	3.73	25	
1,2-Dichloropropane	0.83	0.15	1.000	0	83.0	70	130	0.8300	0	25	
1,3,5-Trimethylbenzene	0.89	0.15	1.000	0	89.0	70	130	0.8700	2.27	25	
1,3-butadiene	0.76	0.15	1.000	0	76.0	70	130	0.7400	2.67	25	
1,3-Dichlorobenzene	0.98	0.15	1.000	0	98.0	70	130	0.9900	1.02	25	
1,4-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130	1.030	0	25	
1,4-Dioxane	0.85	0.30	1.000	0	85.0	70	130	0.8600	1.17	25	
2,2,4-trimethylpentane	0.79	0.15	1.000	0	79.0	70	130	0.7800	1.27	25	
4-ethyltoluene	0.89	0.15	1.000	0	89.0	70	130	0.8900	0	25	
Acetone	0.87	0.30	1.000	0	87.0	70	130	0.9100	4.49	25	
Allyl chloride	0.75	0.15	1.000	0	75.0	70	130	0.7400	1.34	25	
Benzene	0.85	0.15	1.000	0	85.0	70	130	0.8400	1.18	25	
Benzyl chloride	1.5	0.15	1.000	0	148	70	130	1.620	9.03	25	S
Bromodichloromethane	0.88	0.15	1.000	0	88.0	70	130	0.8800	0	25	
Bromoform	1.1	0.15	1.000	0	110	70	130	1.110	0.905	25	
Bromomethane	0.84	0.15	1.000	0	84.0	70	130	0.8100	3.64	25	
Carbon disulfide	0.85	0.15	1.000	0	85.0	70	130	0.8500	0	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceed
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.1	0.030	1.000	0	108	70	130	1.110	2.74	25	
Chlorobenzene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
Chloroethane	0.73	0.15	1.000	0	73.0	70	130	0.6600	10.1	25	
Chloroform	0.84	0.15	1.000	0	84.0	70	130	0.8100	3.64	25	
Chloromethane	0.80	0.15	1.000	0	80.0	70	130	0.7700	3.82	25	
cis-1,2-Dichloroethene	0.80	0.040	1.000	0	80.0	70	130	0.7900	1.26	25	
cis-1,3-Dichloropropene	0.94	0.15	1.000	0	94.0	70	130	0.9500	1.06	25	
Cyclohexane	0.84	0.15	1.000	0	84.0	70	130	0.7900	6.13	25	
Dibromochloromethane	1.0	0.15	1.000	0	104	70	130	1.030	0.966	25	
Ethyl acetate	0.78	0.15	1.000	0	78.0	70	130	0.7500	3.92	25	
Ethylbenzene	0.85	0.15	1.000	0	85.0	70	130	0.8300	2.38	25	
Freon 11	0.90	0.15	1.000	0	90.0	70	130	0.8800	2.25	25	
Freon 113	0.89	0.15	1.000	0	89.0	70	130	0.8600	3.43	25	
Freon 114	0.87	0.15	1.000	0	87.0	70	130	0.8500	2.33	25	
Freon 12	0.85	0.15	1.000	0	85.0	70	130	0.8300	2.38	25	
Heptane	0.82	0.15	1.000	0	82.0	70	130	0.8100	1.23	25	
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130	1.000	0	25	
Hexane	0.79	0.15	1.000	0	79.0	70	130	0.7700	2.56	25	
Isopropyl alcohol	0.87	0.15	1.000	0	87.0	70	130	0.8200	5.92	25	
m&p-Xylene	1.7	0.30	2.000	0	86.5	70	130	1.680	2.93	25	
Methyl Butyl Ketone	0.80	0.30	1.000	0	80.0	70	130	0.7900	1.26	25	
Methyl Ethyl Ketone	0.83	0.30	1.000	0	83.0	70	130	0.7600	8.81	25	
Methyl Isobutyl Ketone	0.81	0.30	1.000	0	81.0	70	130	0.7900	2.50	25	
Methyl tert-butyl ether	0.88	0.15	1.000	0	88.0	70	130	0.8400	4.65	25	
Methylene chloride	0.86	0.15	1.000	0	86.0	70	130	0.8500	1.17	25	
Naphthalene	1.2	0.15	1.000	0	123	70	130	1.290	4.76	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.87	0.15	1.000	0	87.0	70	130	0.8500	2.33	25	
Propylene	0.72	0.15	1.000	0	72.0	70	130	0.7000	2.82	25	
Styrene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
Tetrachloroethylene	0.92	0.15	1.000	0	92.0	70	130	0.9200	0	25	
Tetrahydrofuran	0.79	0.15	1.000	0	79.0	70	130	0.7600	3.87	25	
Toluene	0.84	0.15	1.000	0	84.0	70	130	0.8400	0	25	
trans-1,2-Dichloroethene	0.81	0.15	1.000	0	81.0	70	130	0.8200	1.23	25	
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	101	70	130	1.030	1.96	25	
Trichloroethene	0.90	0.030	1.000	0	90.0	70	130	0.9200	2.20	25	
Vinyl acetate	0.82	0.15	1.000	0	82.0	70	130	0.8000	2.47	25	
Vinyl Bromide	0.70	0.15	1.000	0	70.0	70	130	0.7600	8.22	25	
Vinyl chloride	0.79	0.040	1.000	0	79.0	70	130	0.7800	1.27	25	
Surr: Bromofluorobenzene	1.2		1.000		121	70	130		0	25	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	1.1	0.15	1.000	0	109	70	130	1.070	1.85	25	
1,1,2,2-Tetrachloroethane	0.95	0.15	1.000	0	95.0	70	130	0.9500	0	25	
1,1,2-Trichloroethane	0.95	0.15	1.000	0	95.0	70	130	0.9700	2.08	25	
1,1-Dichloroethane	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
1,1-Dichloroethene	0.92	0.040	1.000	0	92.0	70	130	0.8800	4.44	25	
1,2,4-Trichlorobenzene	1.0	0.15	1.000	0	105	70	130	0.9700	7.92	25	
1,2,4-Trimethylbenzene	0.91	0.15	1.000	0	91.0	70	130	1.000	9.42	25	
1,2-Dibromoethane	1.1	0.15	1.000	0	106	70	130	1.060	0	25	
1,2-Dichlorobenzene	1.0	0.15	1.000	0	102	70	130	1.030	0.976	25	
1,2-Dichloroethane	0.87	0.15	1.000	0	87.0	70	130	0.8600	1.16	25	
1,2-Dichloropropane	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
1,3,5-Trimethylbenzene	0.94	0.15	1.000	0	94.0	70	130	1.010	7.18	25	
1,3-butadiene	0.83	0.15	1.000	0	83.0	70	130	0.8300	0	25	
1,3-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130	1.050	1.92	25	
1,4-Dichlorobenzene	1.0	0.15	1.000	0	105	70	130	1.060	0.948	25	
1,4-Dioxane	0.91	0.30	1.000	0	91.0	70	130	0.9400	3.24	25	
2,2,4-trimethylpentane	0.85	0.15	1.000	0	85.0	70	130	0.8700	2.33	25	
4-ethyltoluene	0.95	0.15	1.000	0	95.0	70	130	1.030	8.08	25	
Acetone	0.96	0.30	1.000	0	96.0	70	130	0.9600	0	25	
Allyl chloride	0.84	0.15	1.000	0	84.0	70	130	0.7900	6.13	25	
Benzene	0.93	0.15	1.000	0	93.0	70	130	0.9100	2.17	25	
Benzyl chloride	1.3	0.15	1.000	0	130	70	130	1.300	0	25	
Bromodichloromethane	0.93	0.15	1.000	0	93.0	70	130	0.9700	4.21	25	
Bromoform	1.1	0.15	1.000	0	108	70	130	1.100	1.83	25	
Bromomethane	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
Carbon disulfide	0.89	0.15	1.000	0	89.0	70	130	0.8800	1.13	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceed
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.2	0.030	1.000	0	115	70	130	1.170	1.72	25	
Chlorobenzene	0.94	0.15	1.000	0	94.0	70	130	0.9500	1.06	25	
Chloroethane	0.79	0.15	1.000	0	79.0	70	130	0.7900	0	25	
Chloroform	0.91	0.15	1.000	0	91.0	70	130	0.8900	2.22	25	
Chloromethane	0.84	0.15	1.000	0	84.0	70	130	0.9100	8.00	25	
cis-1,2-Dichloroethene	0.87	0.040	1.000	0	87.0	70	130	0.8300	4.71	25	
cis-1,3-Dichloropropene	1.0	0.15	1.000	0	105	70	130	1.060	0.948	25	
Cyclohexane	0.90	0.15	1.000	0	90.0	70	130	0.9000	0	25	
Dibromochloromethane	1.0	0.15	1.000	0	105	70	130	1.090	3.74	25	
Ethyl acetate	0.86	0.15	1.000	0	86.0	70	130	0.8100	5.99	25	
Ethylbenzene	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
Freon 11	0.95	0.15	1.000	0	95.0	70	130	0.9300	2.13	25	
Freon 113	0.93	0.15	1.000	0	93.0	70	130	0.9100	2.17	25	
Freon 114	0.92	0.15	1.000	0	92.0	70	130	0.9800	6.32	25	
Freon 12	0.89	0.15	1.000	0	89.0	70	130	0.9300	4.40	25	
Heptane	0.87	0.15	1.000	0	87.0	70	130	0.8900	2.27	25	
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130	1.000	0	25	
Hexane	0.87	0.15	1.000	0	87.0	70	130	0.8300	4.71	25	
Isopropyl alcohol	0.95	0.15	1.000	0	95.0	70	130	0.9000	5.41	25	
m&p-Xylene	1.8	0.30	2.000	0	91.5	70	130	1.910	4.28	25	
Methyl Butyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8400	3.51	25	
Methyl Ethyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8800	1.14	25	
Methyl Isobutyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8700	0	25	
Methyl tert-butyl ether	1.0	0.15	1.000	0	101	70	130	0.9700	4.04	25	
Methylene chloride	0.91	0.15	1.000	0	91.0	70	130	0.8900	2.22	25	
Naphthalene	1.1	0.15	1.000	0	108	70	130	0.9700	10.7	25	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceed
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**
Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.92	0.15	1.000	0	92.0	70	130	0.9600	4.26	25	
Propylene	0.78	0.15	1.000	0	78.0	70	130	0.7900	1.27	25	
Styrene	0.94	0.15	1.000	0	94.0	70	130	0.9900	5.18	25	
Tetrachloroethylene	0.98	0.15	1.000	0	98.0	70	130	1.010	3.02	25	
Tetrahydrofuran	0.83	0.15	1.000	0	83.0	70	130	0.8000	3.68	25	
Toluene	0.91	0.15	1.000	0	91.0	70	130	0.9400	3.24	25	
trans-1,2-Dichloroethene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
trans-1,3-Dichloropropene	1.1	0.15	1.000	0	109	70	130	1.040	4.69	25	
Trichloroethene	0.95	0.030	1.000	0	95.0	70	130	0.9800	3.11	25	
Vinyl acetate	0.93	0.15	1.000	0	93.0	70	130	0.8600	7.82	25	
Vinyl Bromide	0.72	0.15	1.000	0	72.0	70	130	0.9900	31.6	25	R
Vinyl chloride	0.87	0.040	1.000	0	87.0	70	130	0.9000	3.39	25	
Surr: Bromofluorobenzene	1.1		1.000		112	70	130		0	25	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory

Compound	Amt	IDL#1	IDL#2	IDL#3	IDL#4	IDL#5	IDL#6	IDL#7	AVG	StdDev	%Rec	IDL
Propylene	0.3	0.34	0.34	0.34	0.37	0.34	0.35	0.34	0.35	0.01	115.2%	0.036
Freon 12	0.3	0.32	0.34	0.34	0.34	0.32	0.35	0.34	0.34	0.01	111.9%	0.036
Chloromethane	0.3	0.31	0.33	0.33	0.31	0.37	0.38	0.36	0.34	0.03	113.8%	0.090
Freon 114	0.3	0.32	0.33	0.33	0.33	0.36	0.38	0.36	0.34	0.02	114.8%	0.070
Vinyl Chloride	0.3	0.29	0.29	0.32	0.31	0.34	0.35	0.29	0.31	0.02	104.3%	0.079
Butane	0.3	0.3	0.33	0.36	0.32	0.36	0.36	0.33	0.34	0.02	112.4%	0.074
1,3-butadiene	0.3	0.31	0.33	0.33	0.37	0.34	0.36	0.35	0.34	0.02	113.8%	0.064
Bromomethane	0.3	0.3	0.32	0.34	0.34	0.34	0.33	0.33	0.33	0.01	109.5%	0.046
Chloroethane	0.3	0.31	0.32	0.35	0.32	0.34	0.32	0.31	0.32	0.02	108.1%	0.048
Ethanol	0.3	0.45	0.43	0.51	1.13	0.76	0.6	0.93	0.69	0.27	229.0%	0.833
Acrolein	0.3	0.31	0.34	0.3	0.33	0.29	0.31	0.32	0.31	0.02	104.8%	0.054
Vinyl Bromide	0.3	0.27	0.41	0.39	0.38	0.38	0.4	0.38	0.37	0.05	124.3%	0.147
Freon 11	0.3	0.31	0.33	0.32	0.33	0.31	0.33	0.34	0.32	0.01	108.1%	0.036
Acetone	0.3	0.34	0.32	0.32	0.33	0.33	0.34	0.34	0.33	0.01	110.5%	0.028
Pentane	0.3	0.31	0.33	0.32	0.33	0.32	0.33	0.32	0.32	0.01	107.6%	0.024
Isopropyl alcohol	0.3	0.31	0.32	0.32	0.32	0.29	0.31	0.3	0.31	0.01	103.3%	0.036
1,1-dichloroethene	0.3	0.31	0.31	0.32	0.31	0.3	0.32	0.32	0.31	0.01	104.3%	0.024
Freon 113	0.3	0.31	0.33	0.32	0.33	0.32	0.34	0.35	0.33	0.01	109.5%	0.042
t-Butyl alcohol	0.3	0.31	0.31	0.3	0.31	0.28	0.31	0.3	0.30	0.01	101.0%	0.035
Methylene chloride	0.3	0.33	0.34	0.34	0.35	0.33	0.34	0.35	0.34	0.01	113.3%	0.026
Allyl chloride	0.3	0.3	0.31	0.3	0.3	0.3	0.31	0.31	0.30	0.01	101.4%	0.017
Carbon disulfide	0.3	0.31	0.32	0.32	0.33	0.3	0.33	0.32	0.32	0.01	106.2%	0.034
trans-1,2-dichloroethene	0.3	0.31	0.32	0.32	0.33	0.31	0.33	0.33	0.32	0.01	107.1%	0.028
methyl tert-butyl ether	0.3	0.31	0.32	0.31	0.31	0.31	0.31	0.3	0.31	0.01	103.3%	0.018
1,1-dichloroethane	0.3	0.32	0.32	0.32	0.32	0.31	0.33	0.32	0.32	0.01	106.7%	0.018
Vinyl acetate	0.3	0.3	0.31	0.3	0.3	0.27	0.3	0.29	0.30	0.01	98.6%	0.040
Methyl Ethyl Ketone	0.3	0.3	0.31	0.3	0.3	0.27	0.31	0.3	0.30	0.01	99.5%	0.042
cis-1,2-dichloroethene	0.3	0.31	0.33	0.32	0.32	0.31	0.32	0.32	0.32	0.01	106.2%	0.022
Hexane	0.3	0.32	0.33	0.32	0.33	0.32	0.33	0.32	0.32	0.01	108.1%	0.017
Ethyl acetate	0.3	0.31	0.31	0.31	0.31	0.29	0.31	0.3	0.31	0.01	101.9%	0.025
Chloroform	0.3	0.32	0.32	0.32	0.33	0.31	0.33	0.33	0.32	0.01	107.6%	0.024
Tetrahydrofuran	0.3	0.32	0.32	0.31	0.31	0.3	0.33	0.31	0.31	0.01	104.8%	0.031
1,2-dichloroethane	0.3	0.32	0.33	0.33	0.32	0.3	0.33	0.34	0.32	0.01	108.1%	0.040
1,1,1-trichloroethane	0.3	0.28	0.29	0.3	0.29	0.28	0.29	0.3	0.29	0.01	96.7%	0.026
Cyclohexane	0.3	0.31	0.31	0.32	0.32	0.31	0.32	0.33	0.32	0.01	105.7%	0.024
Carbon tetrachloride	0.3	0.26	0.26	0.26	0.26	0.25	0.25	0.25	0.26	0.01	85.2%	0.017
Benzene	0.3	0.31	0.32	0.32	0.32	0.31	0.31	0.34	0.32	0.01	106.2%	0.034
Methyl methacrylate	0.3	0.29	0.31	0.3	0.3	0.29	0.29	0.3	0.30	0.01	99.0%	0.024

Sanair Technologies Laboratory
IDL Study

1ug/m3 Detection Limit
May 2025

Method TO-15
Units=ppb

1,4-dioxane	0.3	0.31	0.31	0.32	0.31	0.3	0.31	0.33	0.31	0.01	104.3%	0.030
2,2,4-trimethylpentane	0.3	0.31	0.31	0.31	0.31	0.3	0.31	0.32	0.31	0.01	103.3%	0.018
Heptane	0.3	0.3	0.31	0.31	0.3	0.29	0.3	0.3	0.30	0.01	100.5%	0.022
Trichloroethene	0.3	0.3	0.31	0.3	0.31	0.3	0.3	0.32	0.31	0.01	101.9%	0.025
1,2-dichloropropane	0.3	0.31	0.31	0.31	0.3	0.31	0.3	0.33	0.31	0.01	103.3%	0.031
Bromodichloromethane	0.3	0.27	0.28	0.27	0.26	0.26	0.26	0.26	0.27	0.01	88.6%	0.025
cis-1,3-dichloropropene	0.3	0.27	0.27	0.28	0.27	0.26	0.26	0.27	0.27	0.01	89.5%	0.022
trans-1,3-dichloropropene	0.3	0.26	0.27	0.26	0.26	0.25	0.26	0.24	0.26	0.01	85.7%	0.030
1,1,2-trichloroethane	0.3	0.3	0.31	0.32	0.31	0.3	0.31	0.33	0.31	0.01	103.8%	0.034
Toluene	0.3	0.31	0.3	0.31	0.31	0.31	0.31	0.31	0.31	0.00	102.9%	0.012
Methyl Isobutyl Ketone	0.3	0.3	0.31	0.31	0.3	0.28	0.3	0.3	0.30	0.01	100.0%	0.031
Dibromochloromethane	0.3	0.24	0.24	0.24	0.23	0.23	0.23	0.21	0.23	0.01	77.1%	0.034
Methyl Butyl Ketone	0.3	0.3	0.29	0.29	0.3	0.28	0.29	0.28	0.29	0.01	96.7%	0.026
1,2-dibromoethane	0.3	0.3	0.29	0.3	0.3	0.29	0.29	0.31	0.30	0.01	99.0%	0.024
Tetrachloroethylene	0.3	0.31	0.31	0.32	0.31	0.31	0.31	0.33	0.31	0.01	104.8%	0.025
Chlorobenzene	0.3	0.31	0.3	0.32	0.31	0.3	0.31	0.32	0.31	0.01	103.3%	0.026
Ethylbenzene	0.3	0.3	0.3	0.3	0.3	0.29	0.3	0.3	0.30	0.00	99.5%	0.012
m&p-xylene	0.6	0.6	0.6	0.6	0.6	0.57	0.59	0.59	0.59	0.01	98.8%	0.035
Nonane	0.3	0.3	0.29	0.29	0.3	0.27	0.28	0.28	0.29	0.01	95.7%	0.035
Styrene	0.3	0.29	0.28	0.29	0.3	0.28	0.29	0.29	0.29	0.01	96.2%	0.022
Bromoform	0.3	0.2	0.2	0.21	0.18	0.18	0.18	0.14	0.18	0.02	61.4%	0.072
o-xylene	0.3	0.31	0.3	0.31	0.3	0.29	0.3	0.31	0.30	0.01	101.0%	0.024
Cumene	0.3	0.3	0.29	0.3	0.3	0.28	0.29	0.3	0.29	0.01	98.1%	0.025
1,1,2,2-tetrachloroethane	0.3	0.29	0.29	0.3	0.3	0.28	0.29	0.29	0.29	0.01	97.1%	0.022
Propylbenzene	0.3	0.29	0.29	0.29	0.29	0.27	0.28	0.29	0.29	0.01	95.2%	0.025
2-Chlorotoluene	0.3	0.31	0.3	0.31	0.3	0.28	0.3	0.32	0.30	0.01	101.0%	0.039
4-ethyltoluene	0.3	0.29	0.29	0.3	0.3	0.27	0.28	0.29	0.29	0.01	96.2%	0.034
1,3,5-trimethylbenzene	0.3	0.3	0.3	0.3	0.3	0.29	0.29	0.31	0.30	0.01	99.5%	0.022
1,2,4-trimethylbenzene	0.3	0.29	0.29	0.3	0.3	0.27	0.28	0.3	0.29	0.01	96.7%	0.036
1,3-dichlorobenzene	0.3	0.28	0.29	0.29	0.29	0.27	0.28	0.3	0.29	0.01	95.2%	0.031
benzyl chloride	0.3	0.17	0.16	0.16	0.16	0.14	0.14	0.13	0.15	0.01	50.5%	0.046
1,4-dichlorobenzene	0.3	0.28	0.27	0.28	0.29	0.27	0.27	0.3	0.28	0.01	93.3%	0.036
1,2,3-trimethylbenzene	0.3	0.29	0.29	0.3	0.29	0.28	0.29	0.3	0.29	0.01	97.1%	0.022
1,2-dichlorobenzene	0.3	0.29	0.28	0.29	0.3	0.28	0.28	0.3	0.29	0.01	96.2%	0.028
1,2,4-trichlorobenzene	0.3	0.23	0.19	0.18	0.28	0.2	0.24	0.23	0.22	0.03	73.8%	0.108
Naphthalene	0.3	0.25	0.19	0.18	0.27	0.19	0.23	0.21	0.22	0.03	72.4%	0.107
Hexachloro-1,3-butadiene	0.3	0.29	0.27	0.28	0.3	0.28	0.3	0.3	0.29	0.01	96.2%	0.038

SanAir Technologies Laboratory

Confidential

Sanair Technologies Laboratory
IDL Study

0.20 ug/m3 Detection Limit
June 2025

Method TO-15
Units=ppb

Compound	Amt	IDL#1	IDL#2	IDL#3	IDL#4	IDL#5	IDL#6	IDL#7	AVG	StdDev	%Rec	IDL
Vinyl Chloride	0.1	0.1	0.12	0.1	0.1	0.1	0.1	0.1	0.10	0.01	102.9%	0.024
1,1-dichloroethene	0.1	0.11	0.11	0.1	0.11	0.11	0.11	0.1	0.11	0.00	107.1%	0.015
cis-1,2-dichloroethene	0.1	0.11	0.11	0.11	0.11	0.1	0.11	0.1	0.11	0.00	107.1%	0.015
Carbon tetrachloride	0.1	0.09	0.1	0.09	0.09	0.1	0.1	0.1	0.10	0.01	95.7%	0.017
Trichloroethene	0.1	0.11	0.11	0.11	0.11	0.11	0.11	0.1	0.11	0.00	108.6%	0.012

SanAir Technologies Laboratory

Confidential

GC/MS-Whole Air Calculations

Relative Response Factor (RRF)

$$RRF = \frac{Ax * Cis}{Ais * Cx}$$

where: Ax = area of the characteristic ion for the compound being measured
Ais = area of the characteristic ion for the specific internal standard of the compound being measured
Cx = concentration of the compound being measured (ppbv)
Cis = concentration of the internal standard (ppbv)

Percent Relative Standard Deviation (%RSD)

$$\% RSD = \frac{\text{Standard deviation of RRF values} * 100}{\text{mean RRF}}$$

Percent Difference (%D)

$$\% D = \frac{(RRFc - \text{mean RRFi}) * 100}{\text{mean RRFi}}$$

where: RRFc = relative response factor from the continuing calibration
mean RRFi = mean relative response factor from the initial calibration

Sample Calculations

$$ppbv = \frac{Ax * Is * Df}{Ais * RRF}$$

where: Ax = area of the characteristic ion for the compound being measured
Ais = area of the characteristic ion for the specific internal standard of the compound being measured
Is = Concentration of the internal standard injected (ppbv)
RRF= relative response factor for the compound being measured
Df = Dilution factor

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

SAMPLE DATA

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-8		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
1,1,1-Trichloroethane	0.18	0.15	ppbV	0.98	0.82		1	1/8/2026 9:13:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:13:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:13:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:13:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:13:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
1,2,4-Trimethylbenzene	0.59	0.15	ppbV	2.9	0.74		1	1/8/2026 9:13:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 9:13:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:13:00 PM
1,2-Dichloropropane	0.49	0.15	ppbV	2.3	0.69		1	1/8/2026 9:13:00 PM
1,3,5-Trimethylbenzene	0.50	0.15	ppbV	2.5	0.74		1	1/8/2026 9:13:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 9:13:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:13:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 9:13:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 9:13:00 PM
Acetone	9.7	3.0	ppbV	23	7.1		10	1/9/2026 2:47:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
Benzene	0.44	0.15	ppbV	1.4	0.48		1	1/8/2026 9:13:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 9:13:00 PM
Bromodichloromethane	0.67	0.15	ppbV	4.5	1		1	1/8/2026 9:13:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:13:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 9:13:00 PM
Carbon disulfide	0.10	0.15	ppbV	0.31	0.47	J	1	1/8/2026 9:13:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 9:13:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:13:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 9:13:00 PM
Chloroform	67	14	ppbV	330	66		90	1/9/2026 12:52:00 PM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/8/2026 9:13:00 PM
cis-1,2-Dichloroethene	21	14	ppbV	82	54		90	1/9/2026 12:52:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:13:00 PM
Cyclohexane	0.41	0.15	ppbV	1.4	0.52		1	1/8/2026 9:13:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 9:13:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 9:13:00 PM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/8/2026 9:13:00 PM
Freon 11	0.22	0.15	ppbV	1.2	0.84		1	1/8/2026 9:13:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:13:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:13:00 PM
Freon 12	0.54	0.15	ppbV	2.7	0.74		1	1/8/2026 9:13:00 PM
Heptane	0.80	0.15	ppbV	3.3	0.61		1	1/8/2026 9:13:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:13:00 PM
Hexane	1.0	0.15	ppbV	3.7	0.53		1	1/8/2026 9:13:00 PM
Isopropyl alcohol	1.2	0.15	ppbV	3	0.37		1	1/8/2026 9:13:00 PM
m&p-Xylene	1.6	0.30	ppbV	6.7	1.3		1	1/8/2026 9:13:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 9:13:00 PM
Methyl Ethyl Ketone	0.58	0.30	ppbV	1.7	0.88		1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-001

Client Sample ID: SS-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.11	0.30	ppbV	0.45	1.2	J	1	1/8/2026 9:13:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 9:13:00 PM
Methylene chloride	0.22	0.15	ppbV	0.76	0.52		1	1/8/2026 9:13:00 PM
Naphthalene	0.27	0.15	ppbV	1.4	0.79		1	1/8/2026 9:13:00 PM
o-Xylene	0.49	0.15	ppbV	2.1	0.65		1	1/8/2026 9:13:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 9:13:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 9:13:00 PM
Tetrachloroethylene	8700	1100	ppbV	59000	7400		7290	1/9/2026 2:03:00 PM
Tetrahydrofuran	0.44	0.15	ppbV	1.3	0.44		1	1/8/2026 9:13:00 PM
Toluene	2.3	1.5	ppbV	8.7	5.7		10	1/9/2026 2:47:00 AM
trans-1,2-Dichloroethene	2.0	1.5	ppbV	7.9	5.9		10	1/9/2026 2:47:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:13:00 PM
Trichloroethene	95	14	ppbV	510	73		90	1/9/2026 12:52:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 9:13:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 9:13:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 9:13:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 9:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010817.D
Acq On : 08 Jan 2026 09:13 pm
Operator : DA
Sample : 2601009-001A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:26 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

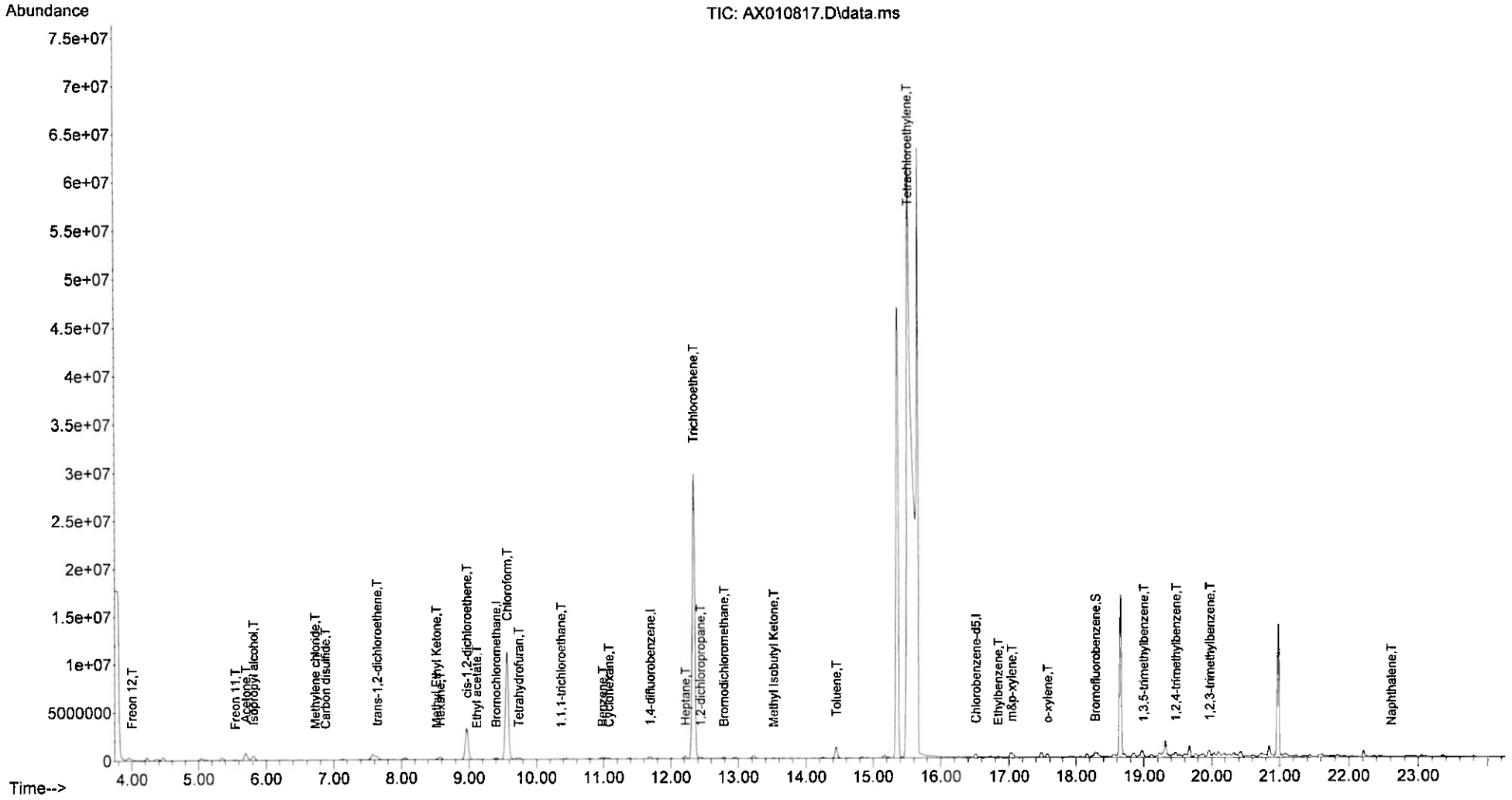
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	58453	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	280116	1.00	ppb		0.00
50) Chlorobenzene-d5	16.509	117	263362	1.00	ppb		0.01
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	183307	1.05	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 105.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	155399	0.54	ppb		100
14) Freon 11	5.547	101	58560	0.22	ppb		99
15) Acetone	5.700	58	541219	9.07	ppb		88
17) Isopropyl alcohol	5.809	45	181870	1.24	ppb	#	57
21) Methylene chloride	6.724	84	20726	0.22	ppb		91
23) Carbon disulfide	6.876	76	28814	0.10	ppb		90
24) trans-1,2-dichloroethene	7.638	61	286086	2.05	ppb		96
28) Methyl Ethyl Ketone	8.522	72	31064	0.58	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	2928408	23.74	ppb		96
30) Hexane	8.577	57	184660	1.05	ppb		96
31) Ethyl acetate	9.114	43	19976	0.10	ppb	#	83
32) Chloroform	9.565	83	13731468	67.97	ppb		100
33) Tetrahydrofuran	9.736	42	45082m[PA]	0.44	ppb		
36) 1,1,1-trichloroethane	10.363	97	22031	0.18	ppb		98
37) Cyclohexane	11.077	56	63603m[PA]	0.41	ppb		
39) Benzene	10.979	78	139421	0.44	ppb		97
43) Heptane	12.217	43	127569	0.80	ppb		97
44) Trichloroethene	12.339	130	14594551	113.83	ppb		97
45) 1,2-dichloropropane	12.442	63	55000	0.49	ppb		100
46) Bromodichloromethane	12.784	83	115270	0.67	ppb		96
51) Toluene	14.448	92	642193	2.73	ppb		98
52) Methyl Isobutyl Ketone	13.515	43	25540m[PA]	0.11	ppb		
56) Tetrachloroethylene	15.509	164	49507849m[PA]	342.74	ppb		
58) Ethylbenzene	16.838	91	149397	0.32	ppb		98
59) m&p-xylene	17.033	91	580169	1.55	ppb		99
63) o-xylene	17.563	91	200071	0.49	ppb		97
70) 1,3,5-trimethylbenzene	18.990	105	238657m[PA]	0.50	ppb		
71) 1,2,4-trimethylbenzene	19.465	105	249066	0.59	ppb		100
75) 1,2,3-trimethylbenzene	19.965	105	178242	0.39	ppb		99
78) Naphthalene	22.605	128	25542	0.27	ppb		100

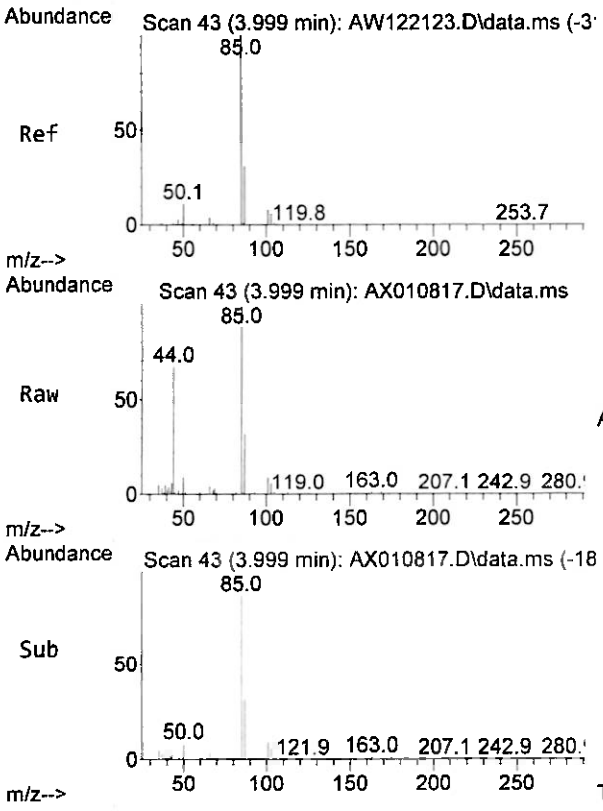
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010817.D
Acq On : 08 Jan 2026 09:13 pm
Operator : DA
Sample : 2601009-001A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:26 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

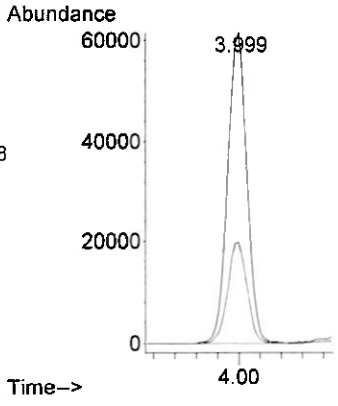


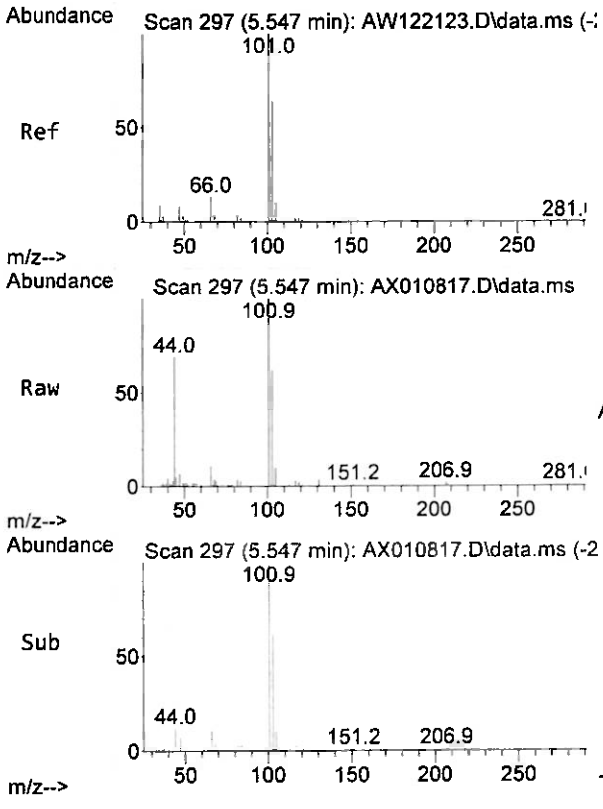


#3
Freon 12
Concen: 0.54 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 85 Resp: 155399

Ion	Ratio	Lower	Upper
85	100		
87	32.4	12.4	52.4

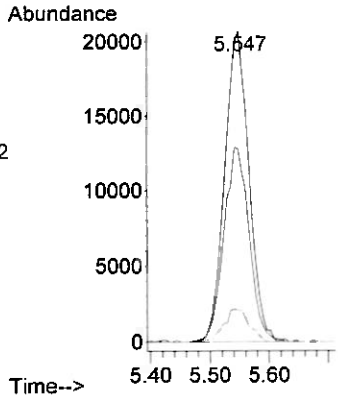


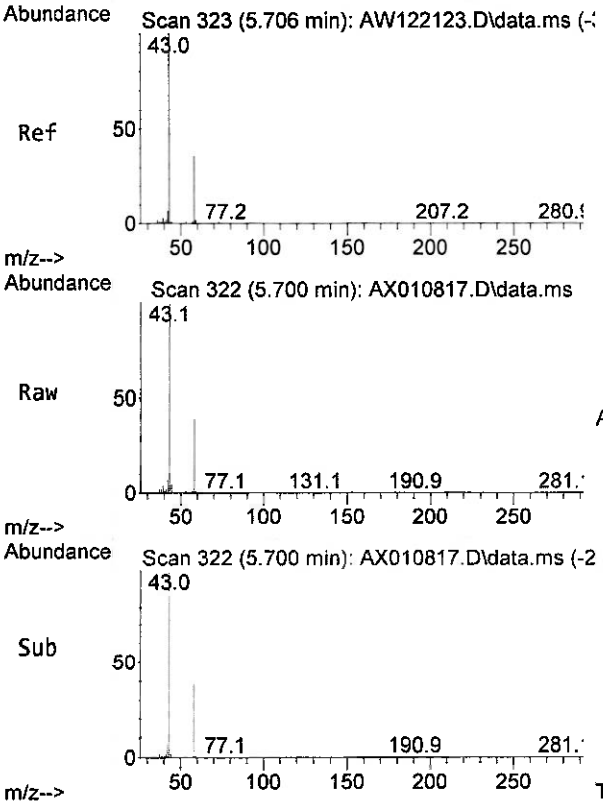


#14
Freon 11
Concen: 0.22 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:101 Resp: 58560

Ion	Ratio	Lower	Upper
101	100		
103	64.9	43.9	83.9
105	10.9	0.0	30.8

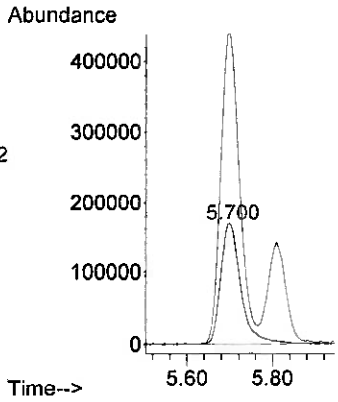


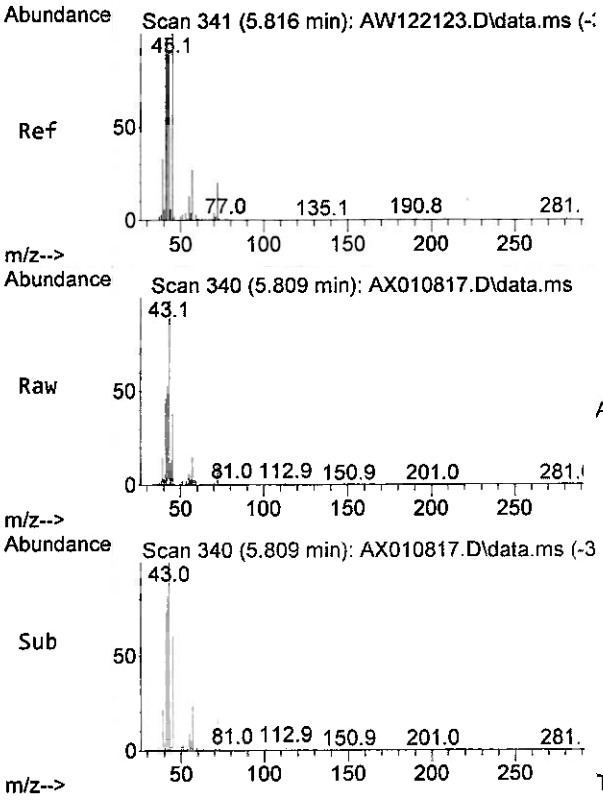


#15
Acetone
Concen: 9.07 ppb
RT: 5.700 min Scan# 322
Delta R.T. -0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 58 Resp: 541219

Ion	Ratio	Lower	Upper
58	100		
43	247.3	238.4	298.4

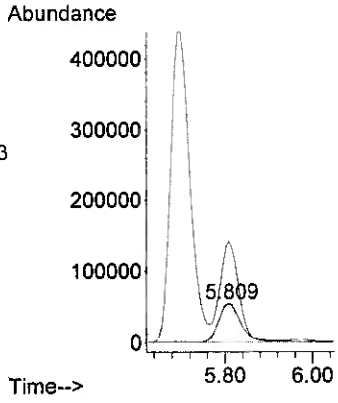


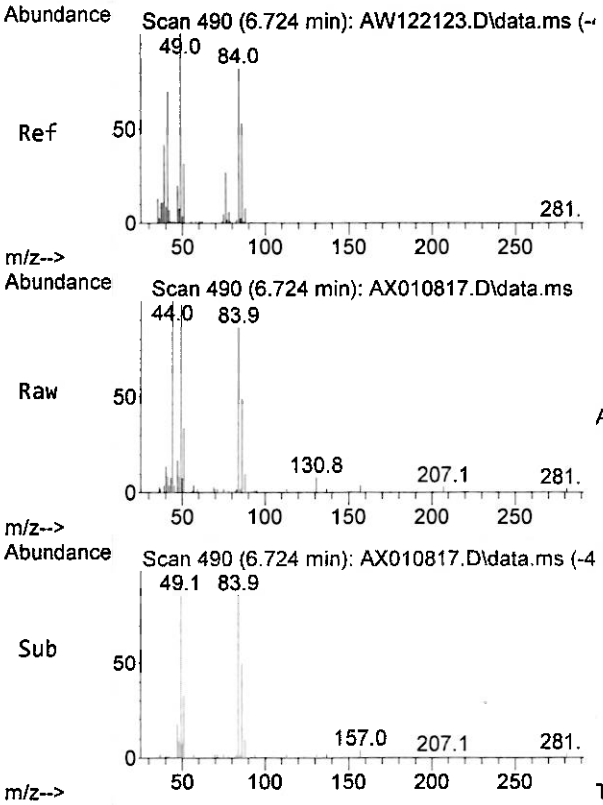


#17
Isopropyl alcohol
Concen: 1.24 ppb
RT: 5.809 min Scan# 340
Delta R.T. -0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 45 Resp: 181870

Ion	Ratio	Lower	Upper
45	100		
43	213.0	136.9	176.9#

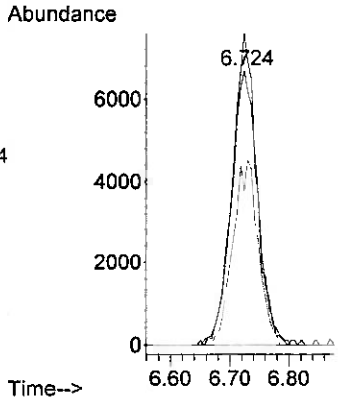


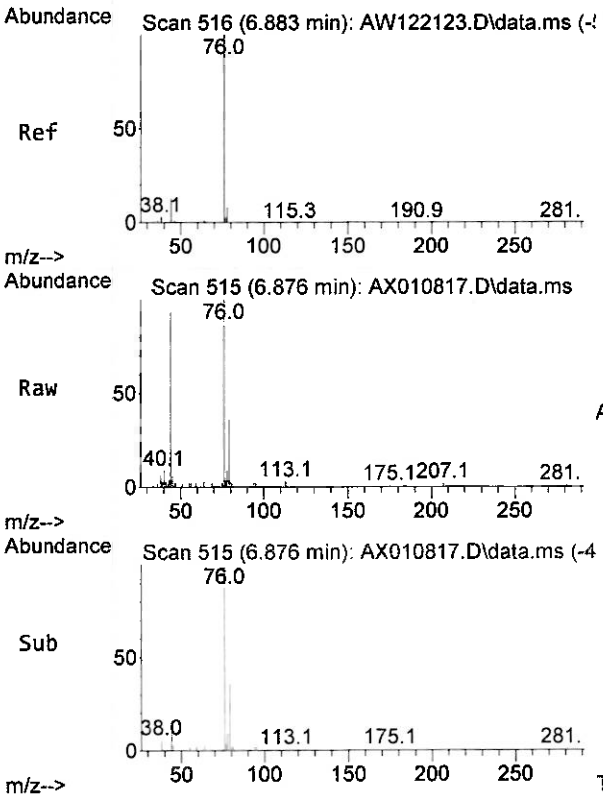


#21
Methylene chloride
Concen: 0.22 ppb
RT: 6.724 min Scan# 490
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 84 Resp: 20726

Ion	Ratio	Lower	Upper
84	100		
49	106.5	101.2	141.2
86	64.8	45.6	85.6

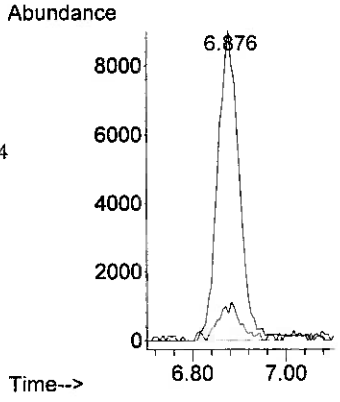


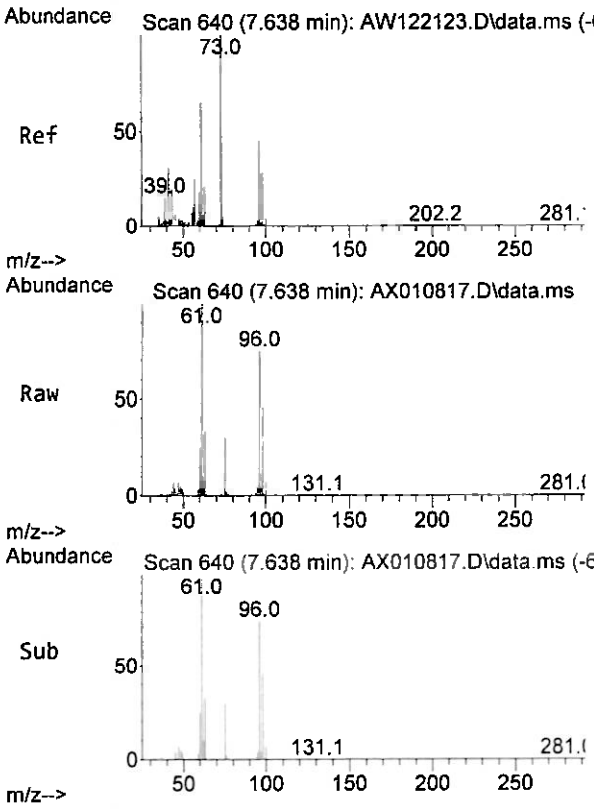


#23
Carbon disulfide
Concen: 0.10 ppb
RT: 6.876 min Scan# 515
Delta R.T. -0.007 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 76 Resp: 28814

Ion	Ratio	Lower	Upper
76	100		
78	12.1	0.0	28.7

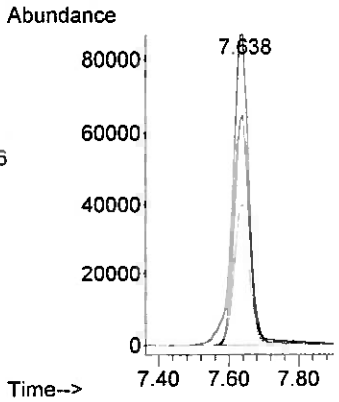


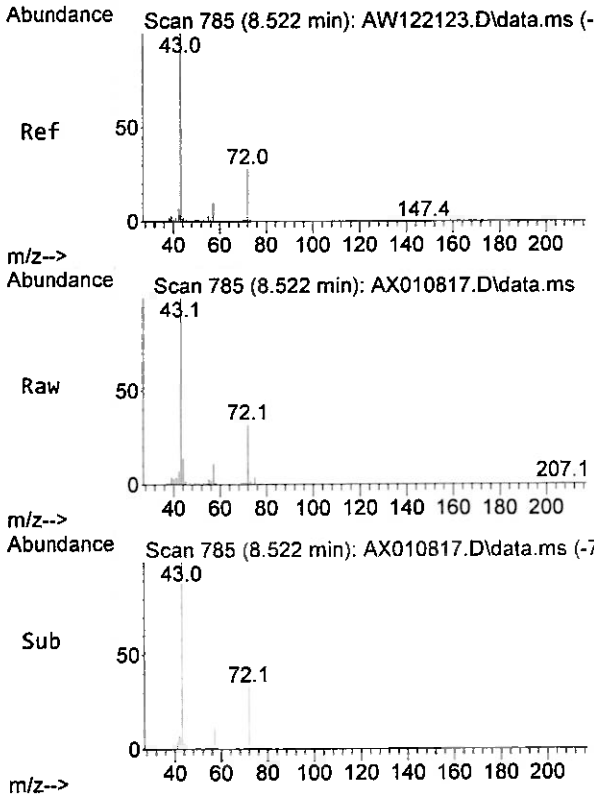


#24
trans-1,2-dichloroethene
Concen: 2.05 ppb
RT: 7.638 min Scan# 640
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 61 Resp: 286086

Ion	Ratio	Lower	Upper
61	100		
96	69.1	52.2	92.2
98	43.6	26.9	66.9

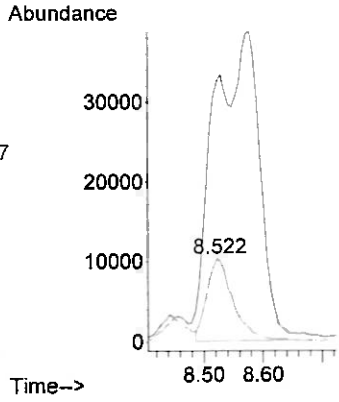


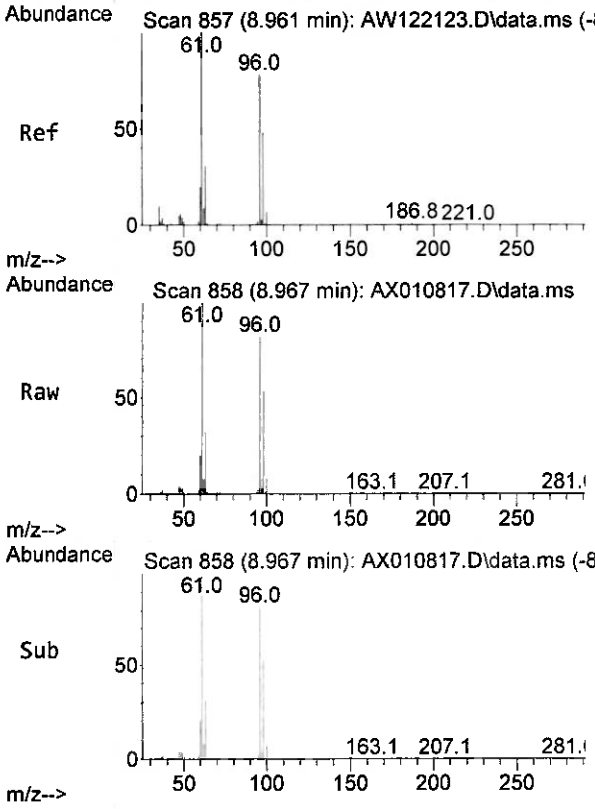


#28
Methyl Ethyl Ketone
Concen: 0.58 ppb
RT: 8.522 min Scan# 785
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 72 Resp: 31064

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

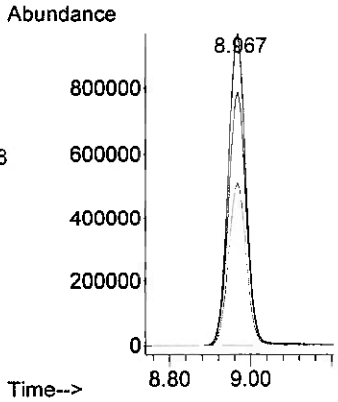


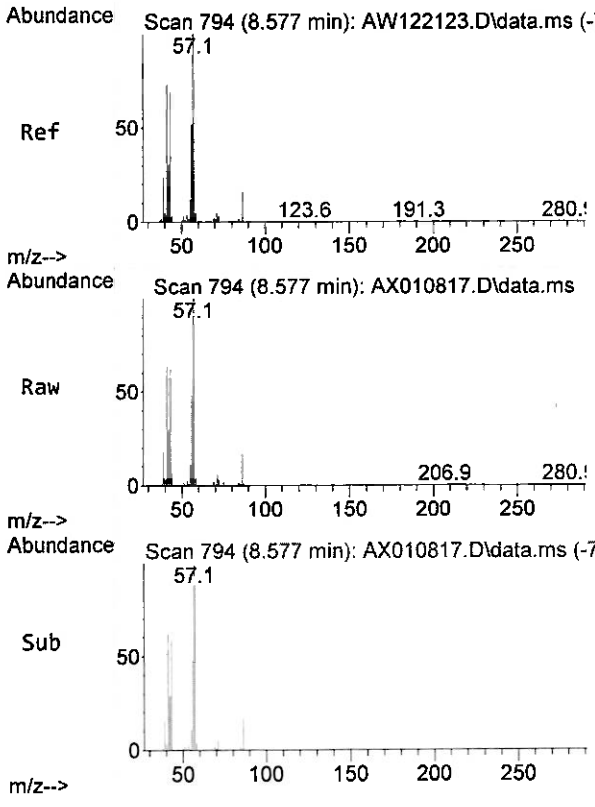


#29
cis-1,2-dichloroethene
Concen: 23.74 ppb
RT: 8.967 min Scan# 858
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 61 Resp: 2928408

Ion	Ratio	Lower	Upper
61	100		
96	82.1	58.7	98.7
98	52.8	30.2	70.2

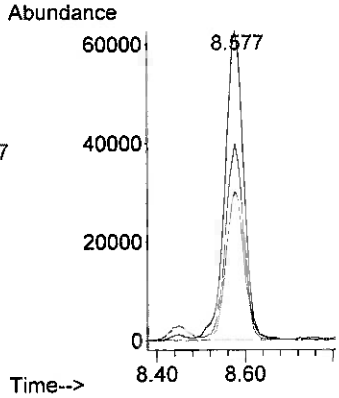


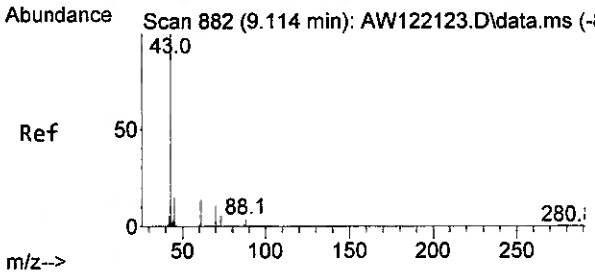


#30
Hexane
Concen: 1.05 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 57 Resp: 184660

Ion	Ratio	Lower	Upper
57	100		
41	62.1	46.3	86.3
56	47.4	25.5	65.5

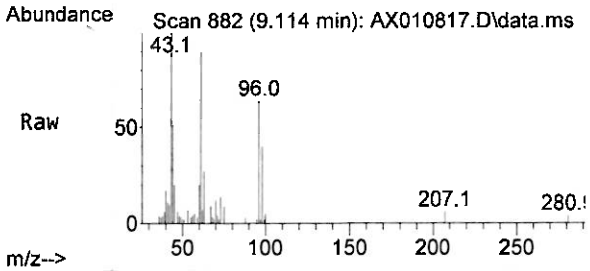


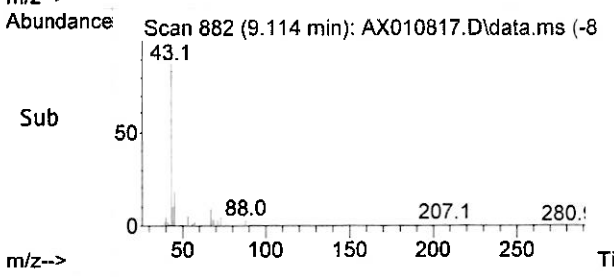


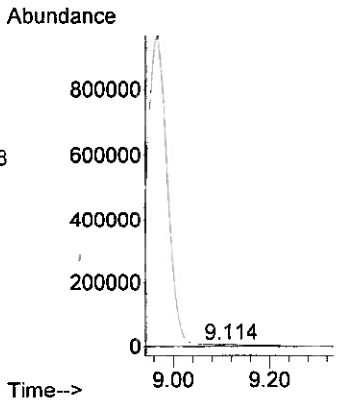
#31
Ethyl acetate
Concen: 0.10 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

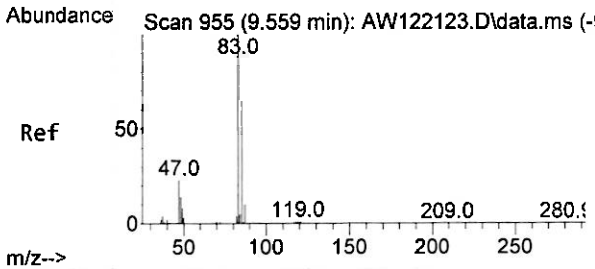
Tgt Ion: 43 Resp: 19976

Ion	Ratio	Lower	Upper
43	100		
45	21.8	2.4	42.4
61	0.0	0.0	36.1





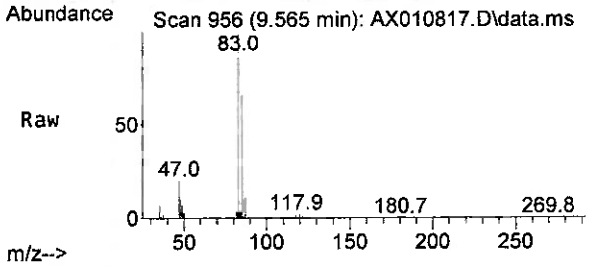


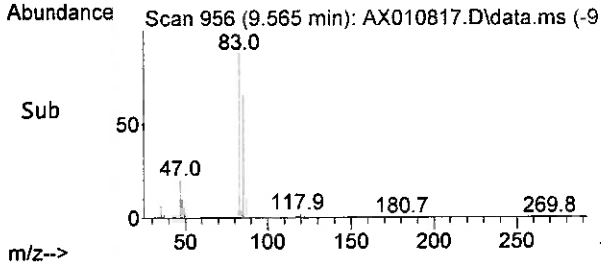


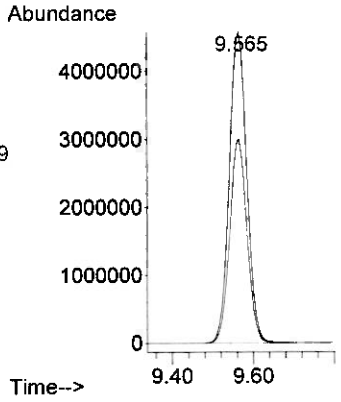
#32
Chloroform
Concen: 67.97 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

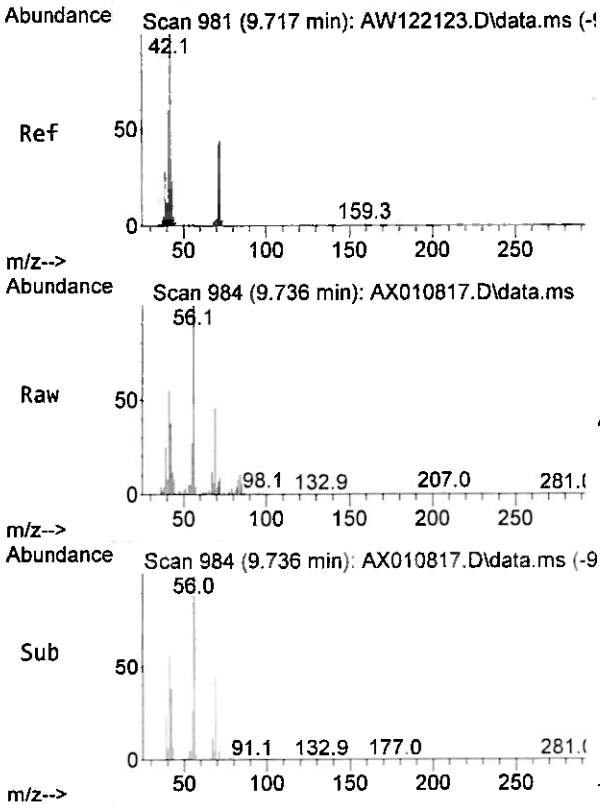
Tgt Ion: 83 Resp:13731468

Ion	Ratio	Lower	Upper
83	100		
85	65.1	44.8	84.8





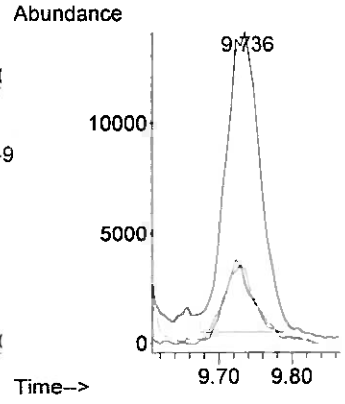


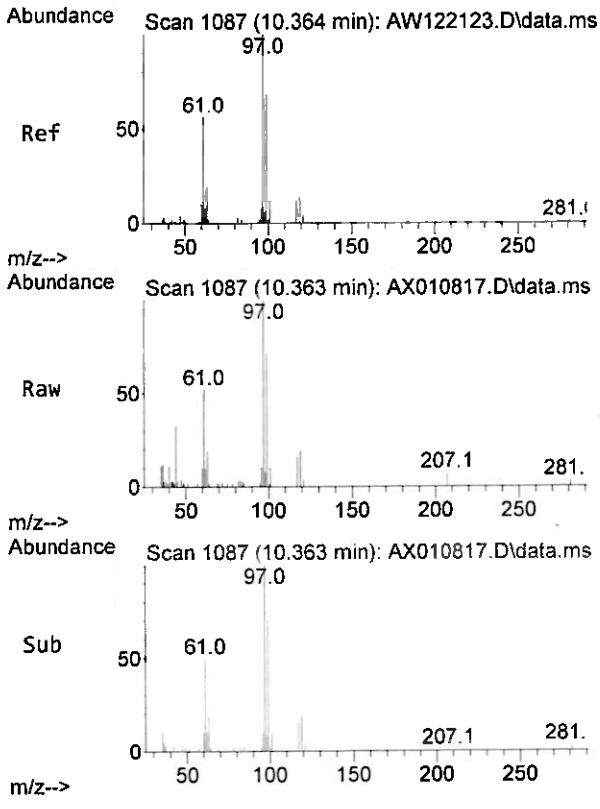


#33
Tetrahydrofuran
Concen: 0.44 ppb m
RT: 9.736 min Scan# 984
Delta R.T. 0.019 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 42 Resp: 45082

Ion	Ratio	Lower	Upper
42	100		
71	0.0	22.6	62.6#
72	0.0	25.8	65.8#

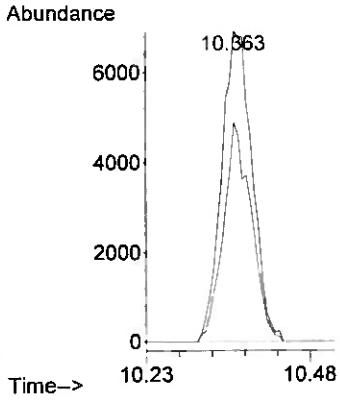


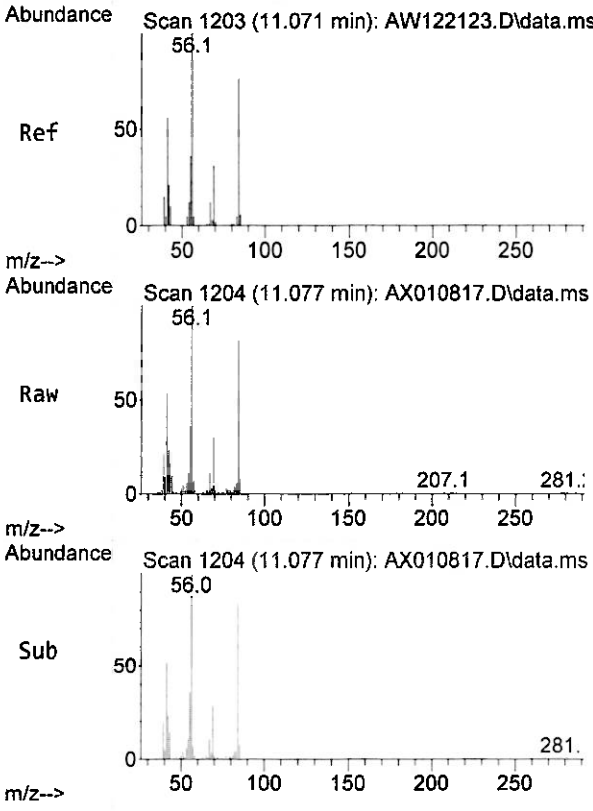


#36
1,1,1-trichloroethane
Concen: 0.18 ppb
RT: 10.363 min Scan# 1087
Delta R.T. -0.001 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 97 Resp: 22031

Ion	Ratio	Lower	Upper
97	100		
99	64.5	42.7	82.7

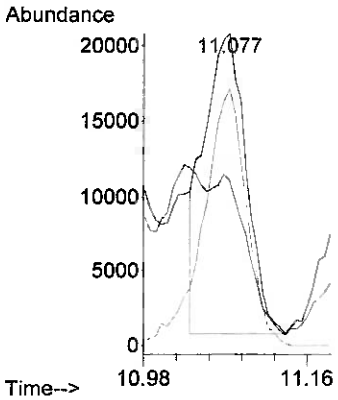


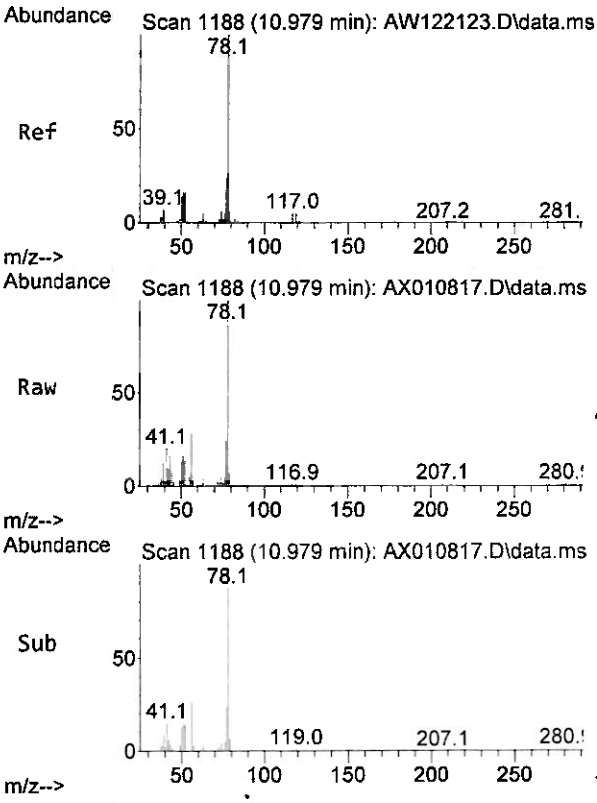


#37
Cyclohexane
Concen: 0.41 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 56 Resp: 63603

Ion	Ratio	Lower	Upper
56	100		
41	141.3	37.3	77.3#
84	87.8	70.6	110.6

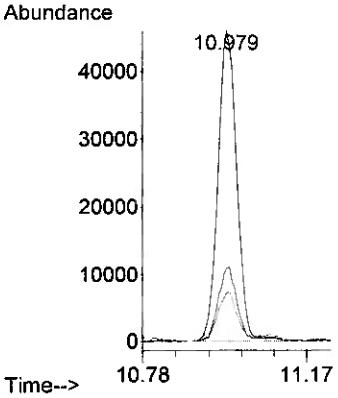


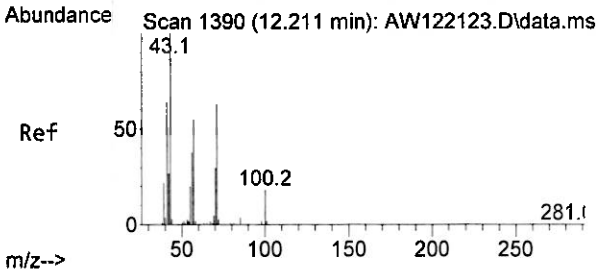


#39
Benzene
Concen: 0.44 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 78 Resp: 139421

Ion	Ratio	Lower	Upper
78	100		
77	25.2	3.5	43.5
51	18.7	0.0	37.9

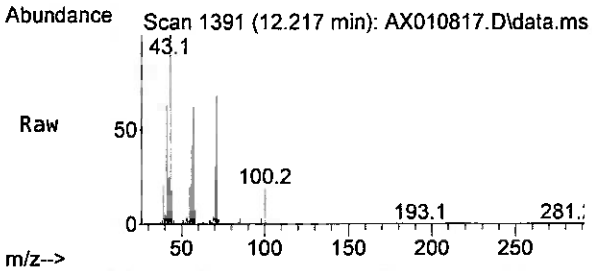


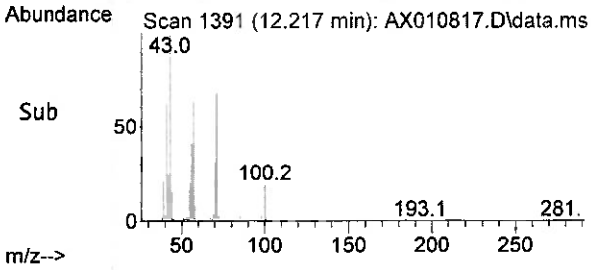


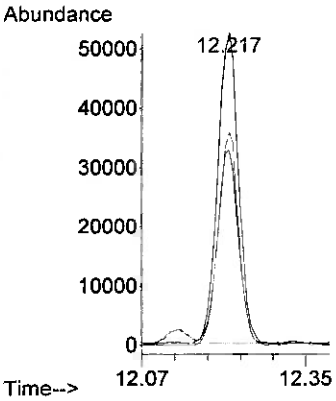
#43
Heptane
Concen: 0.80 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

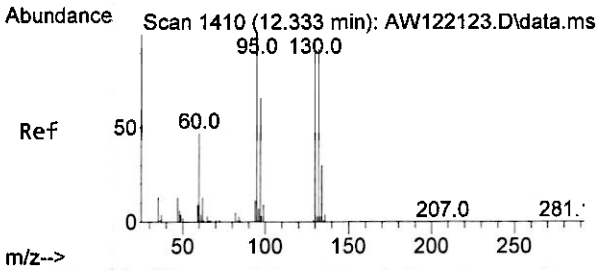
Tgt Ion: 43 Resp: 127569

Ion	Ratio	Lower	Upper
43	100		
57	63.1	38.6	78.6
71	66.8	46.4	86.4





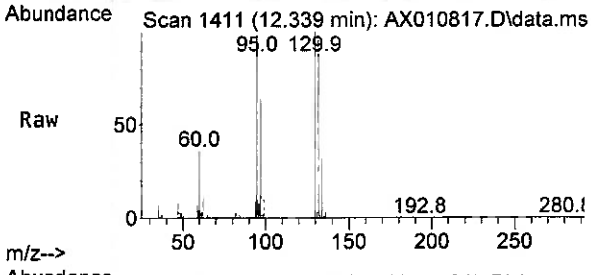


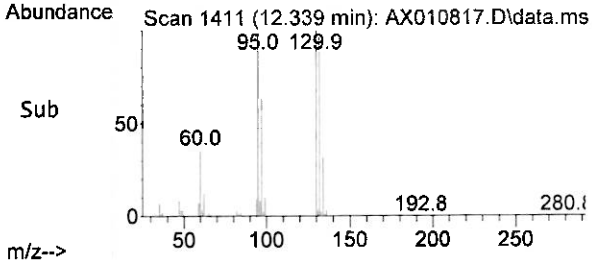


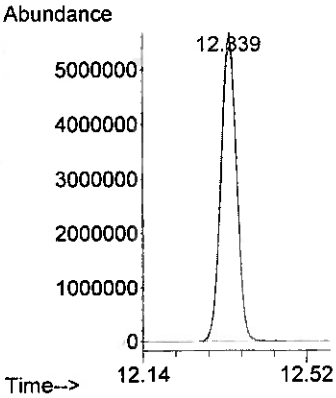
#44
Trichloroethene
Concen: 113.83 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

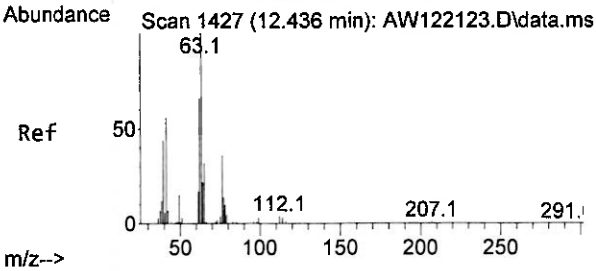
Tgt Ion:130 Resp:14594551

Ion	Ratio	Lower	Upper
130	100		
132	96.4	78.7	118.7
95	98.1	81.1	121.1





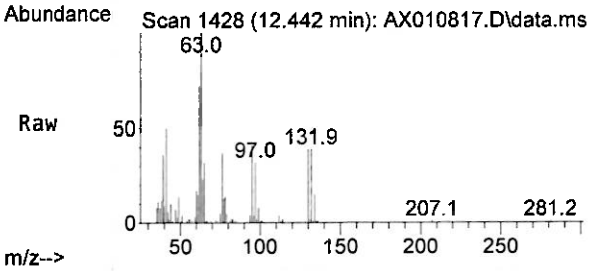


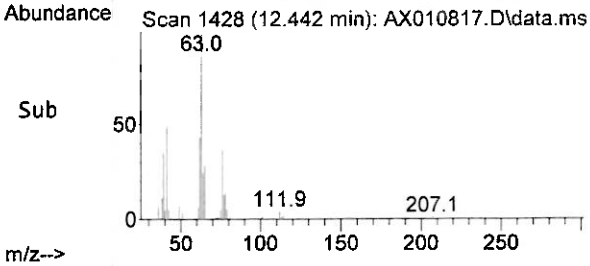


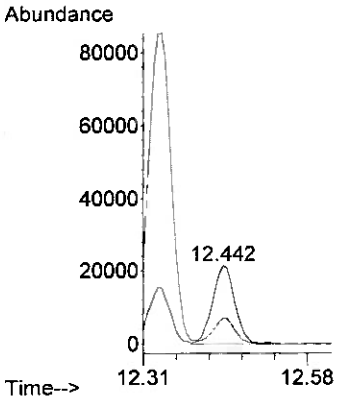
#45
1,2-dichloropropane
Concen: 0.49 ppb
RT: 12.442 min Scan# 1428
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

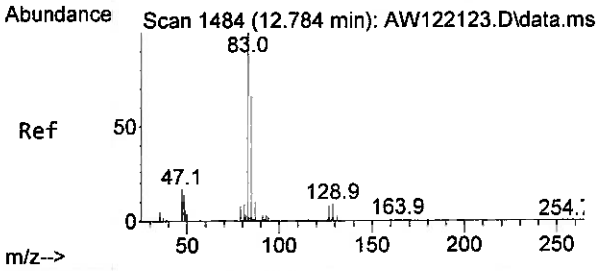
Tgt Ion: 63 Resp: 55000

Ion	Ratio	Lower	Upper
63	100		
65	31.0	10.8	50.8





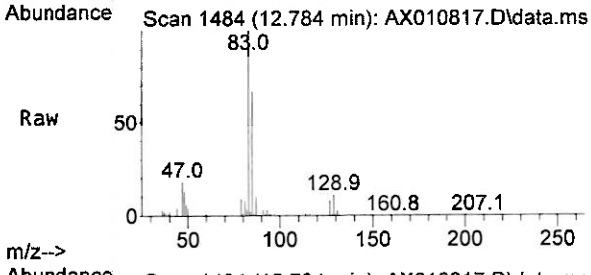


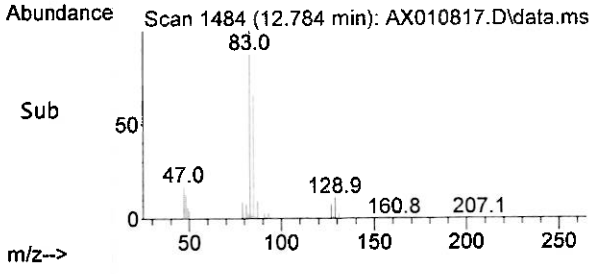


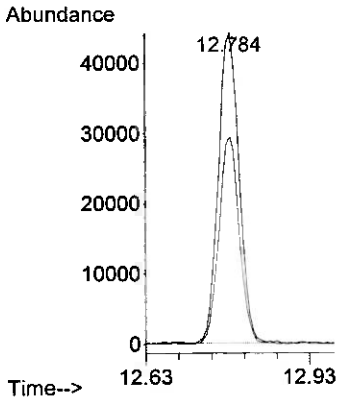
#46
Bromodichloromethane
Concen: 0.67 ppb
RT: 12.784 min Scan# 1484
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

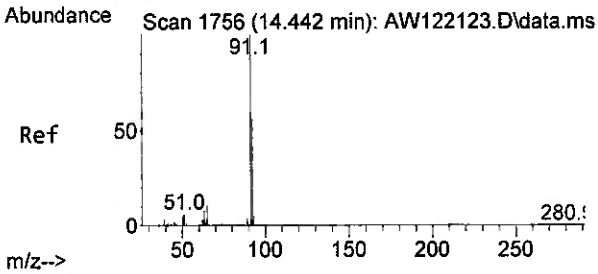
Tgt Ion: 83 Resp: 115270

Ion	Ratio	Lower	Upper
83	100		
85	65.8	42.9	82.9





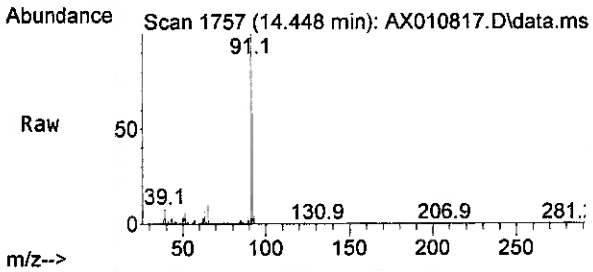


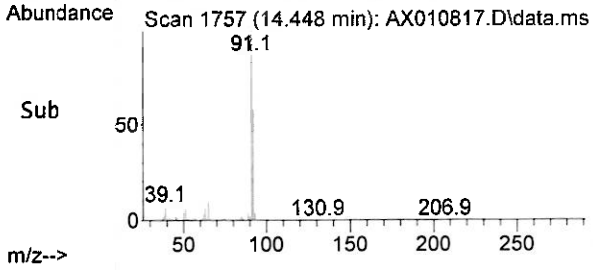


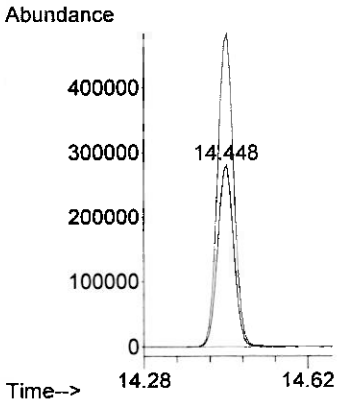
#51
Toluene
Concen: 2.73 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

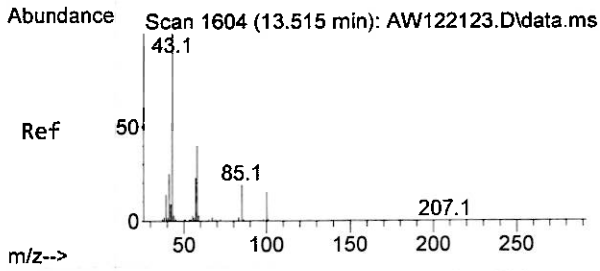
Tgt Ion: 92 Resp: 642193

Ion	Ratio	Lower	Upper
92	100		
91	173.1	155.6	195.6





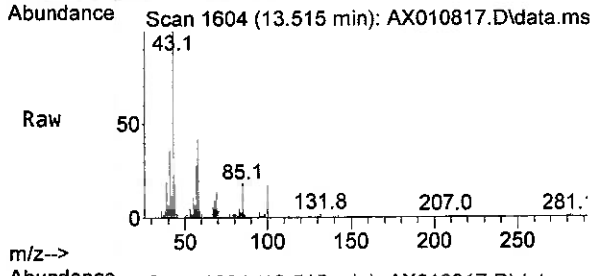


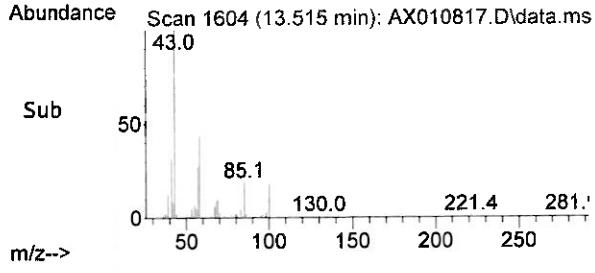


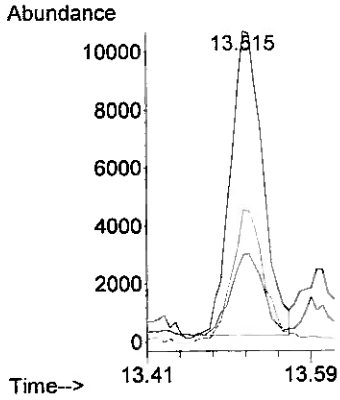
#52
Methyl Isobutyl Ketone
Concen: 0.11 ppb m
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

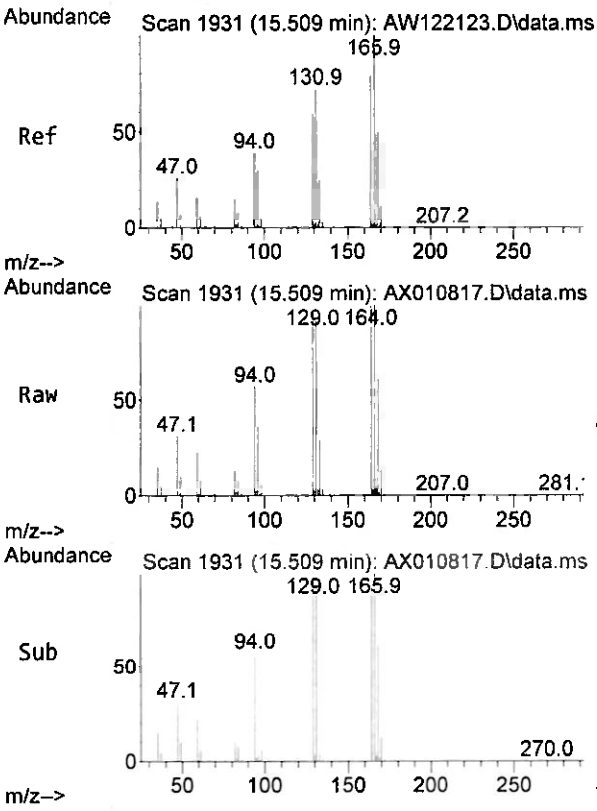
Tgt Ion: 43 Resp: 25540

Ion	Ratio	Lower	Upper
43	100		
57	30.6	4.0	44.0
58	44.4	19.8	59.8





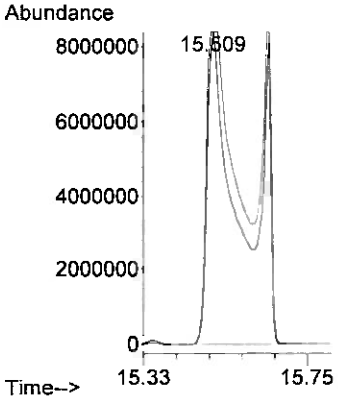


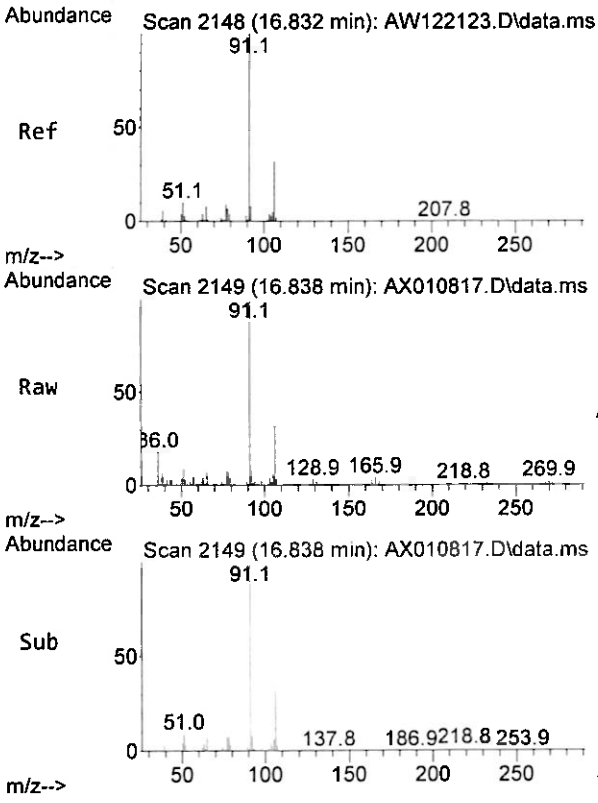


#56
Tetrachloroethylene
Concen: 342.74 ppb m
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:164 Resp:49507849

Ion	Ratio	Lower	Upper
164	100		
166	102.9	109.1	149.1#

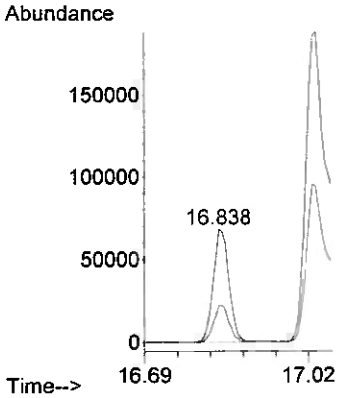


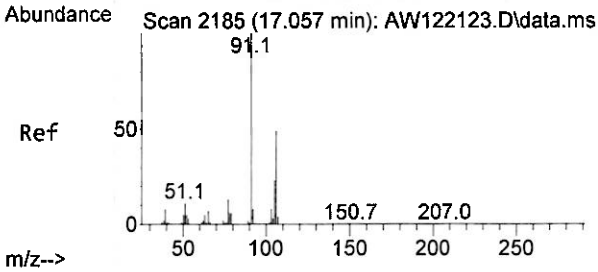


#58
Ethylbenzene
Concen: 0.32 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion: 91 Resp: 149397

Ion	Ratio	Lower	Upper
91	100		
106	32.5	11.6	51.6

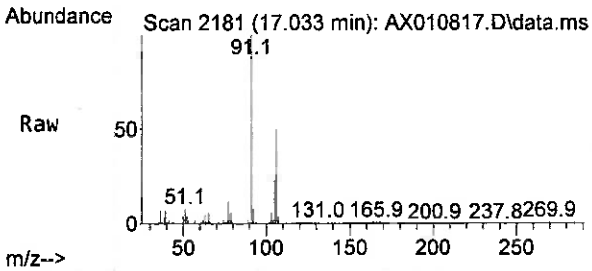


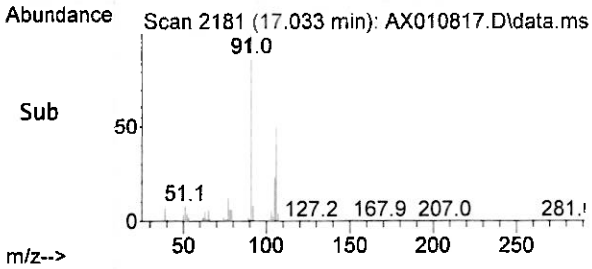


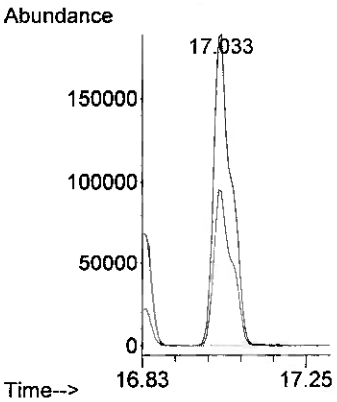
#59
m&p-xylene
Concen: 1.55 ppb
RT: 17.033 min Scan# 2181
Delta R.T. -0.024 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

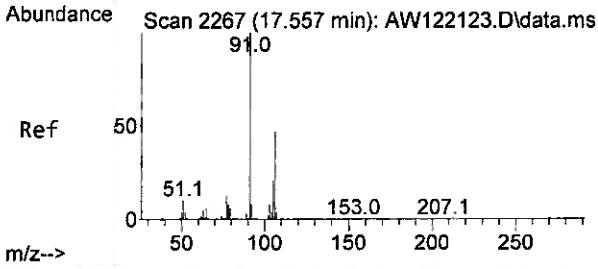
Tgt Ion: 91 Resp: 580169

Ion	Ratio	Lower	Upper
91	100		
106	51.3	30.6	70.6





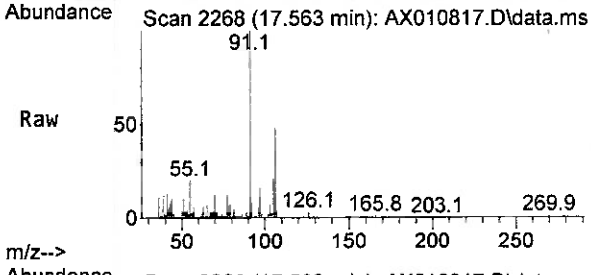


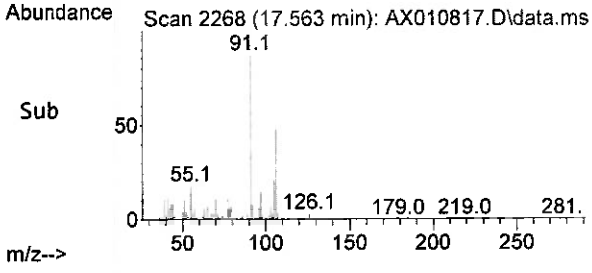


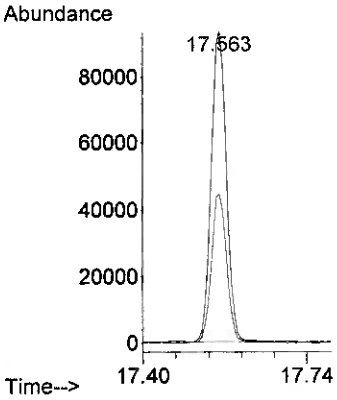
#63
o-xylene
Concen: 0.49 ppb
RT: 17.563 min Scan# 2268
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

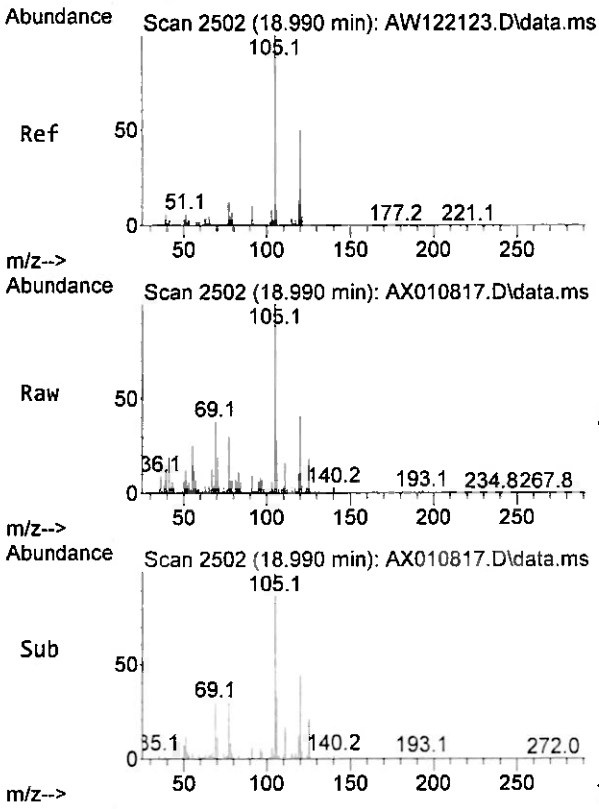
Tgt Ion: 91 Resp: 200071

Ion	Ratio	Lower	Upper
91	100		
106	49.0	27.2	67.2





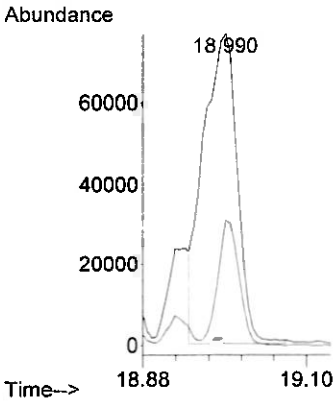


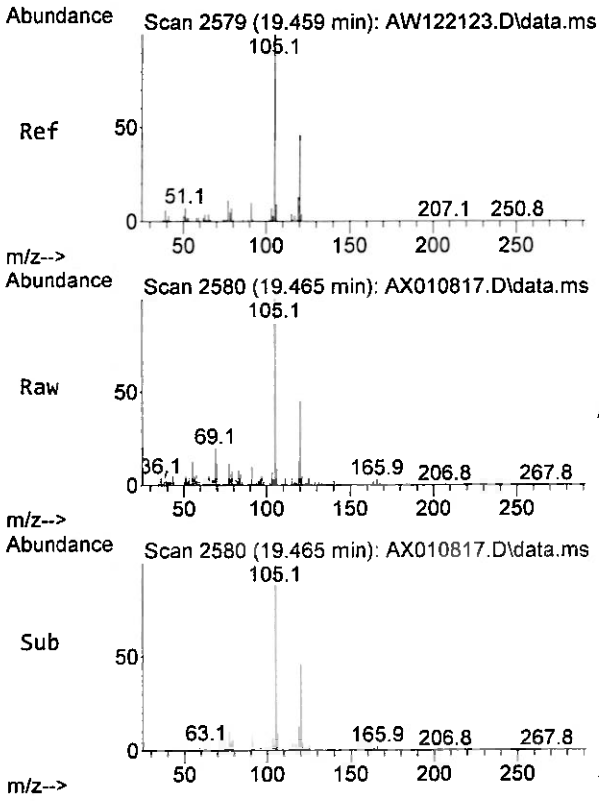


#70
1,3,5-trimethylbenzene
Concen: 0.50 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:105 Resp: 238657

Ion	Ratio	Lower	Upper
105	100		
120	25.5	28.4	68.4#

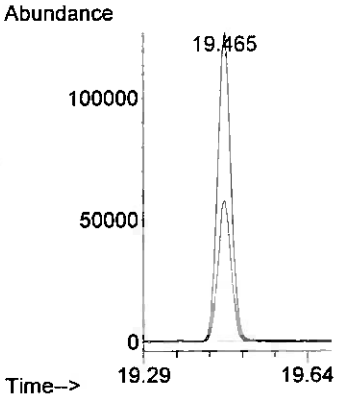


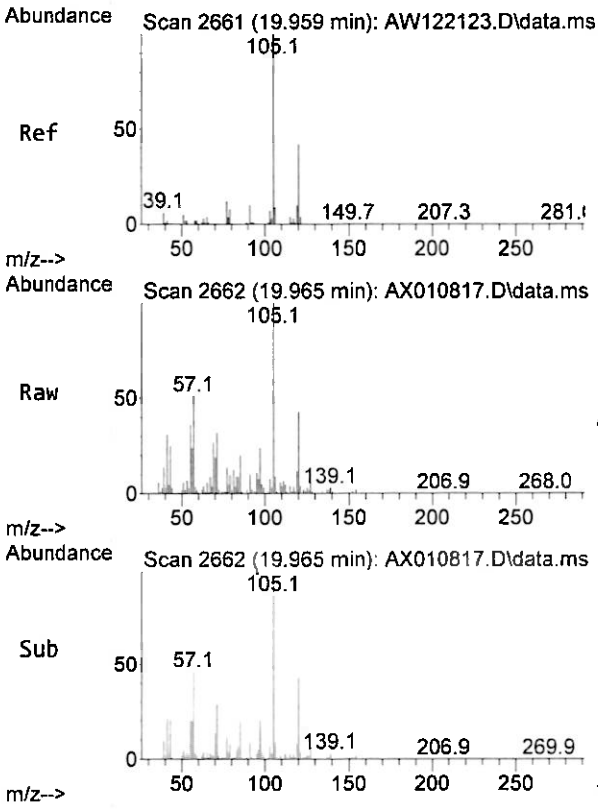


#71
1,2,4-trimethylbenzene
Concen: 0.59 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:105 Resp: 249066

Ion	Ratio	Lower	Upper
105	100		
120	46.1	26.2	66.2

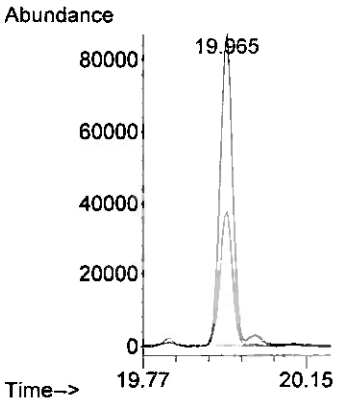


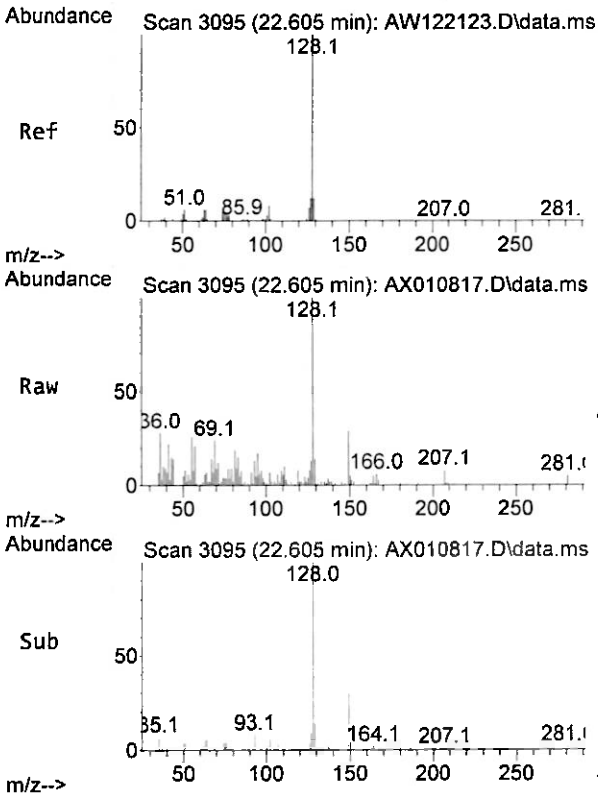


#75
1,2,3-trimethylbenzene
Concen: 0.39 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:105 Resp: 178242

Ion	Ratio	Lower	Upper
105	100		
120	43.8	32.3	53.9

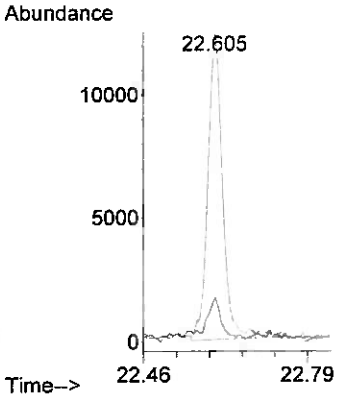




#78
Naphthalene
Concen: 0.27 ppb
RT: 22.605 min Scan# 3095
Delta R.T. 0.000 min
Lab File: AX010817.D
Acq: 08 Jan 2026 09:13 pm

Tgt Ion:128 Resp: 25542

Ion	Ratio	Lower	Upper
128	100		
129	11.4	0.0	30.8
128	100.0	80.0	120.0



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010825.D
Acq On : 09 Jan 2026 02:47 am
Operator : DA
Sample : 2601009-001A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

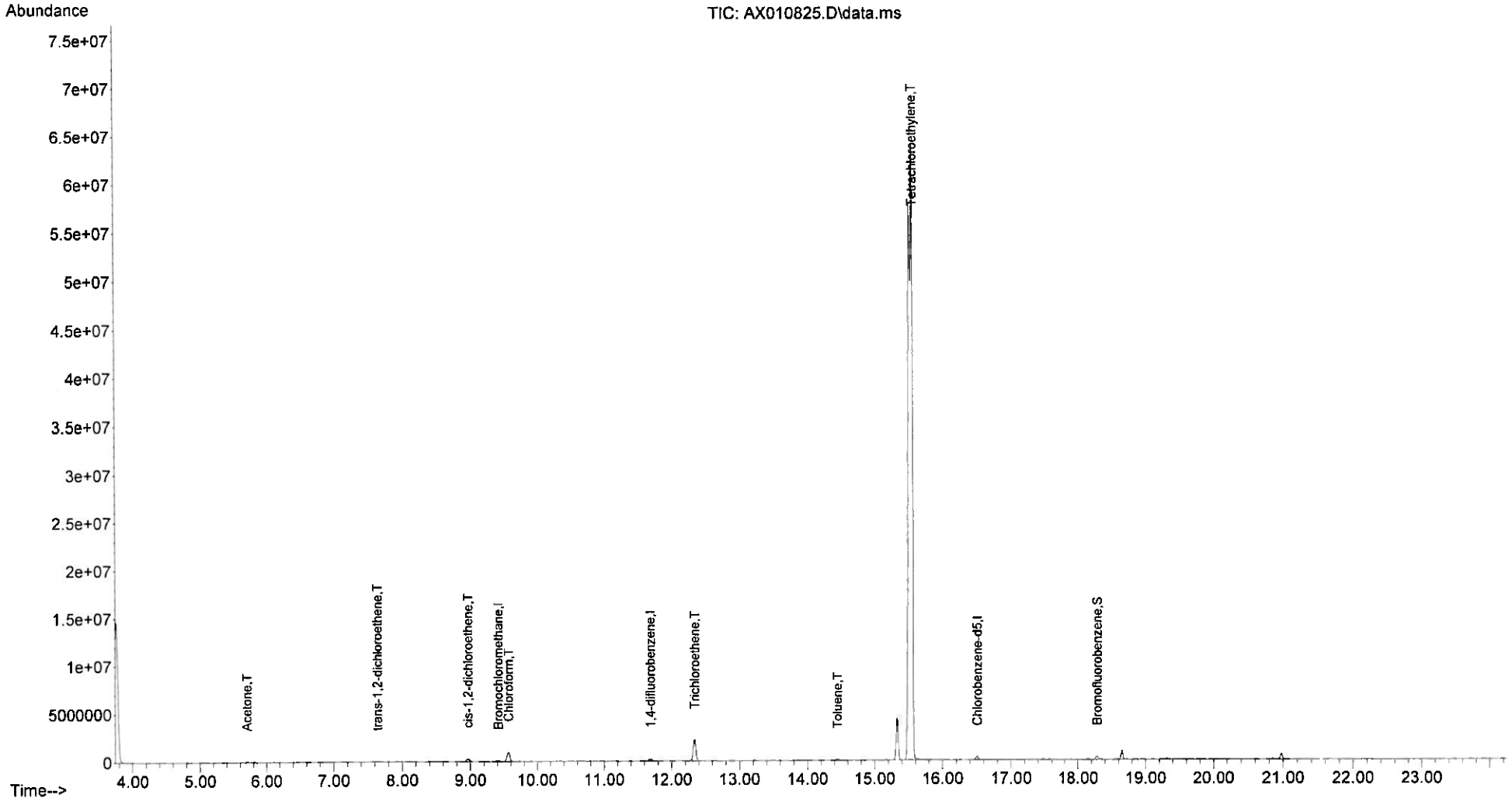
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.412	128	53618	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.686	114	265398	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	249196	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	152315	0.92	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 92.00%			
Target Compounds						Qvalue
15) Acetone	5.706	58	52961	0.97	ppb	# 80
24) trans-1,2-dichloroethene	7.638	61	25010	0.20	ppb	99
29) cis-1,2-dichloroethene	8.967	61	252811	2.23	ppb	97
32) Chloroform	9.565	83	1138279	6.14	ppb	100
44) Trichloroethene	12.339	130	1094346	9.01	ppb	97
51) Toluene	14.442	92	51183	0.23	ppb	99
56) Tetrachloroethylene	15.552	164	31727257	232.13	ppb	91

(#) = qualifier out of range (m) = manual integration (+) = signals summed

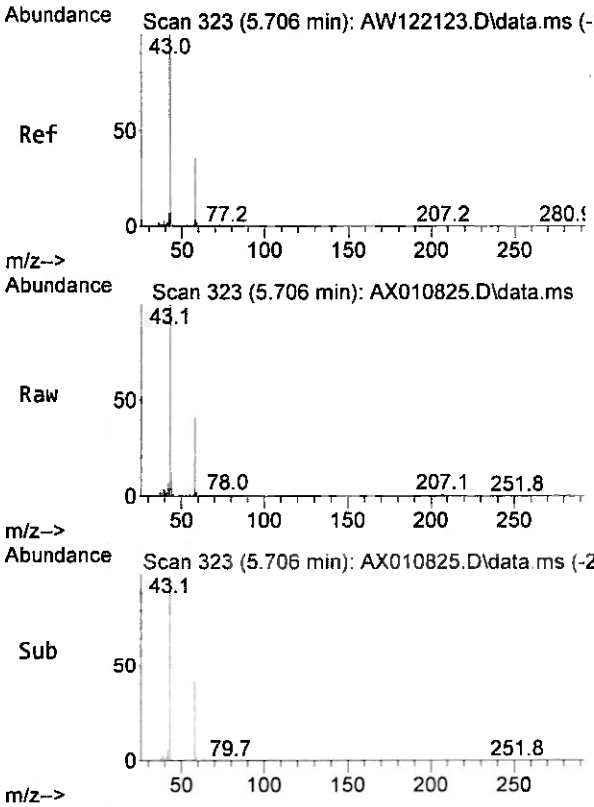
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010825.D
Acq On : 09 Jan 2026 02:47 am
Operator : DA
Sample : 2601009-001A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



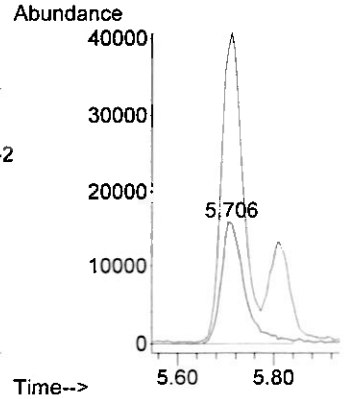
SanAir Technologies Laboratory

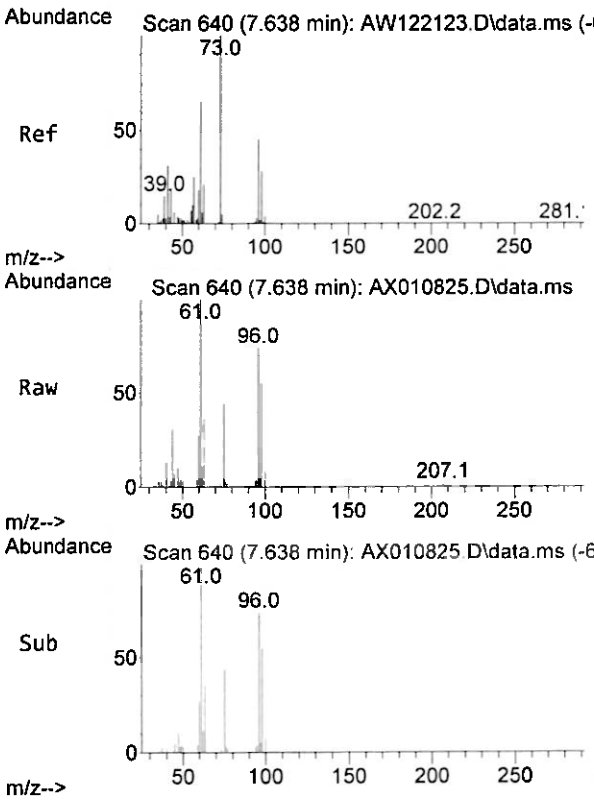


#15
Acetone
Concen: 0.97 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

Tgt Ion: 58 Resp: 52961

Ion	Ratio	Lower	Upper
58	100		
43	304.4	238.4	298.4#

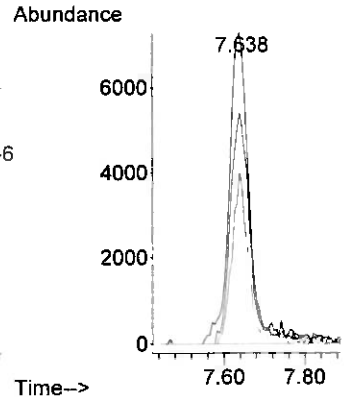


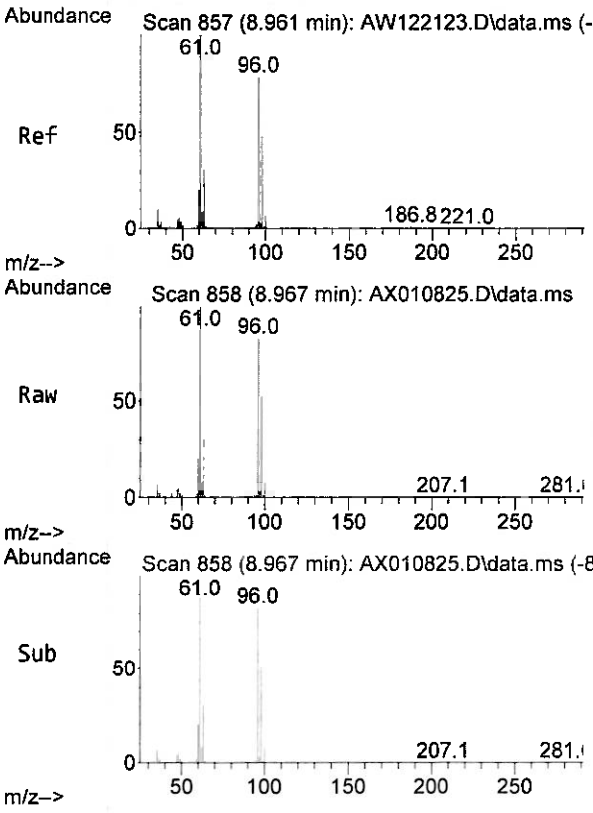


#24
trans-1,2-dichloroethene
Concen: 0.20 ppb
RT: 7.638 min Scan# 640
Delta R.T. 0.000 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

Tgt Ion: 61 Resp: 25010

Ion	Ratio	Lower	Upper
61	100		
96	72.2	52.2	92.2
98	45.2	26.9	66.9

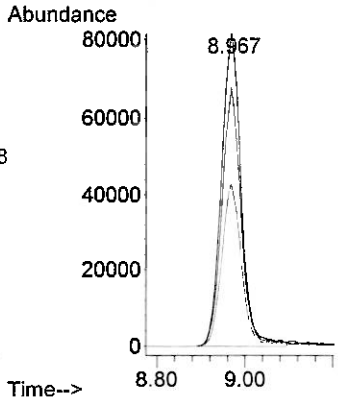


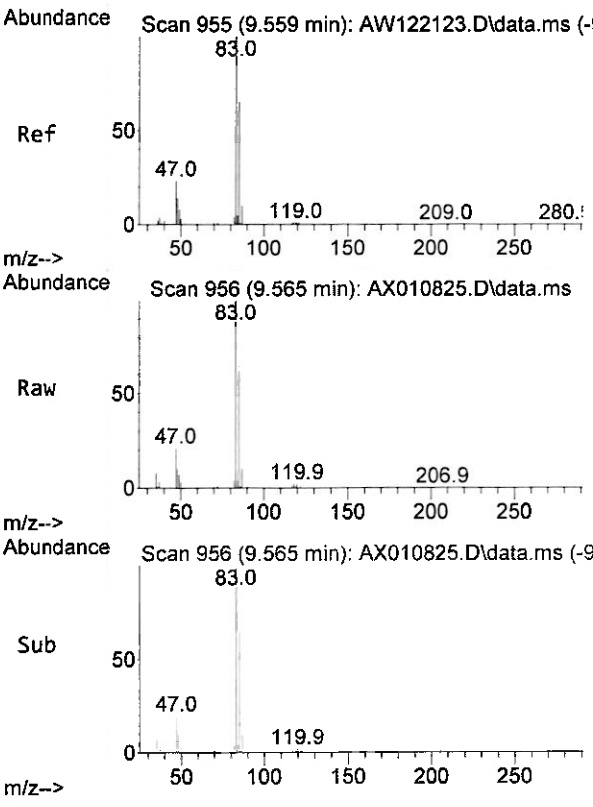


#29
cis-1,2-dichloroethene
Concen: 2.23 ppb
RT: 8.967 min Scan# 858
Delta R.T. 0.006 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

Tgt Ion: 61 Resp: 252811

Ion	Ratio	Lower	Upper
61	100		
96	81.6	58.7	98.7
98	52.5	30.2	70.2

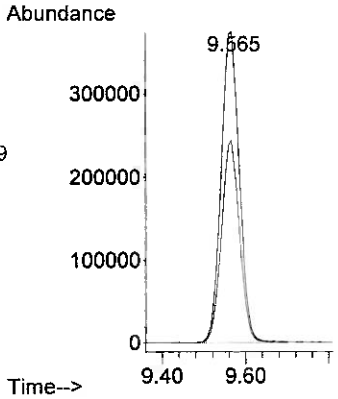


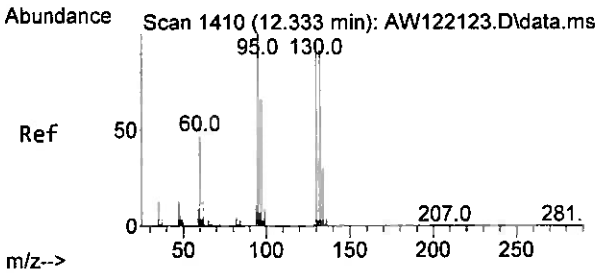


#32
Chloroform
Concen: 6.14 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

Tgt Ion: 83 Resp: 1138279

Ion	Ratio	Lower	Upper
83	100		
85	64.9	44.8	84.8

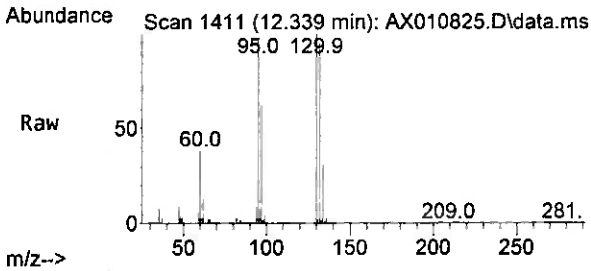


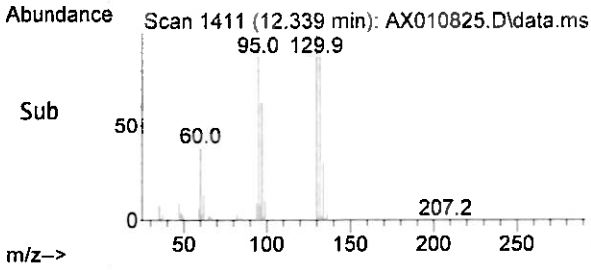


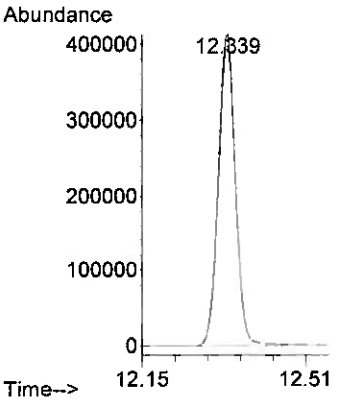
#44
Trichloroethene
Concen: 9.01 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

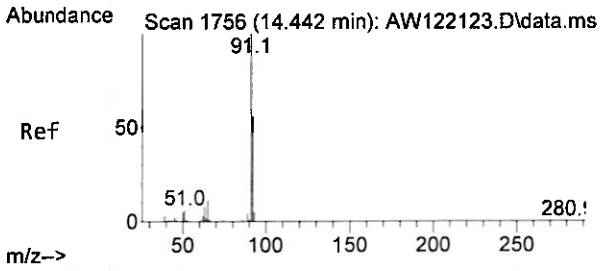
Tgt Ion:130 Resp: 1094346

Ion	Ratio	Lower	Upper
130	100		
132	96.1	78.7	118.7
95	98.1	81.1	121.1





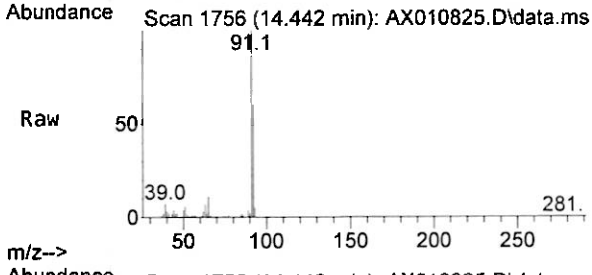


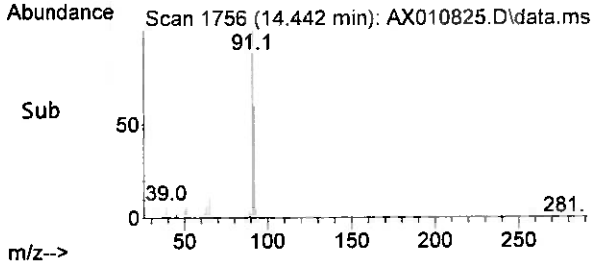


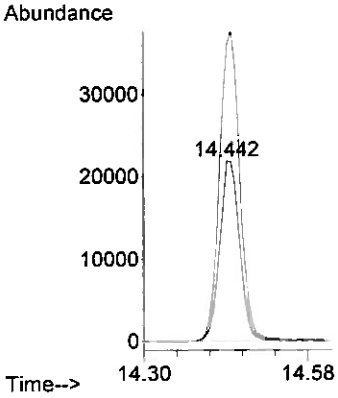
#51
Toluene
Concen: 0.23 ppb
RT: 14.442 min Scan# 1756
Delta R.T. -0.000 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

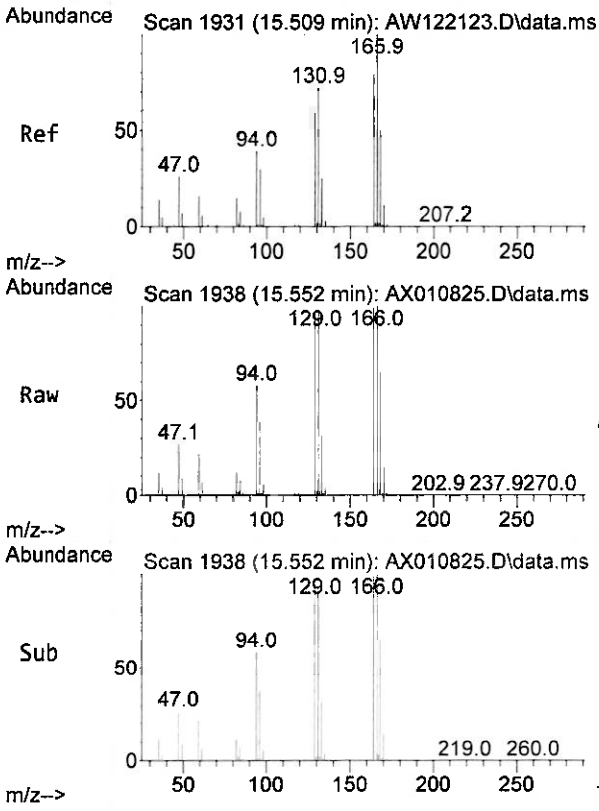
Tgt Ion: 92 Resp: 51183

Ion	Ratio	Lower	Upper
92	100		
91	174.3	155.6	195.6





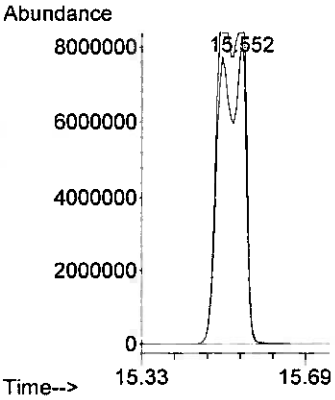




#56
Tetrachloroethylene
Concen: 232.13 ppb
RT: 15.552 min Scan# 1938
Delta R.T. 0.043 min
Lab File: AX010825.D
Acq: 09 Jan 2026 02:47 am

Tgt Ion:164 Resp:31727257

Ion	Ratio	Lower	Upper
164	100		
166	118.7	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010906.D
Acq On : 09 Jan 2026 12:52 pm
Operator : DA
Sample : 2601009-001A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 13:16:55 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

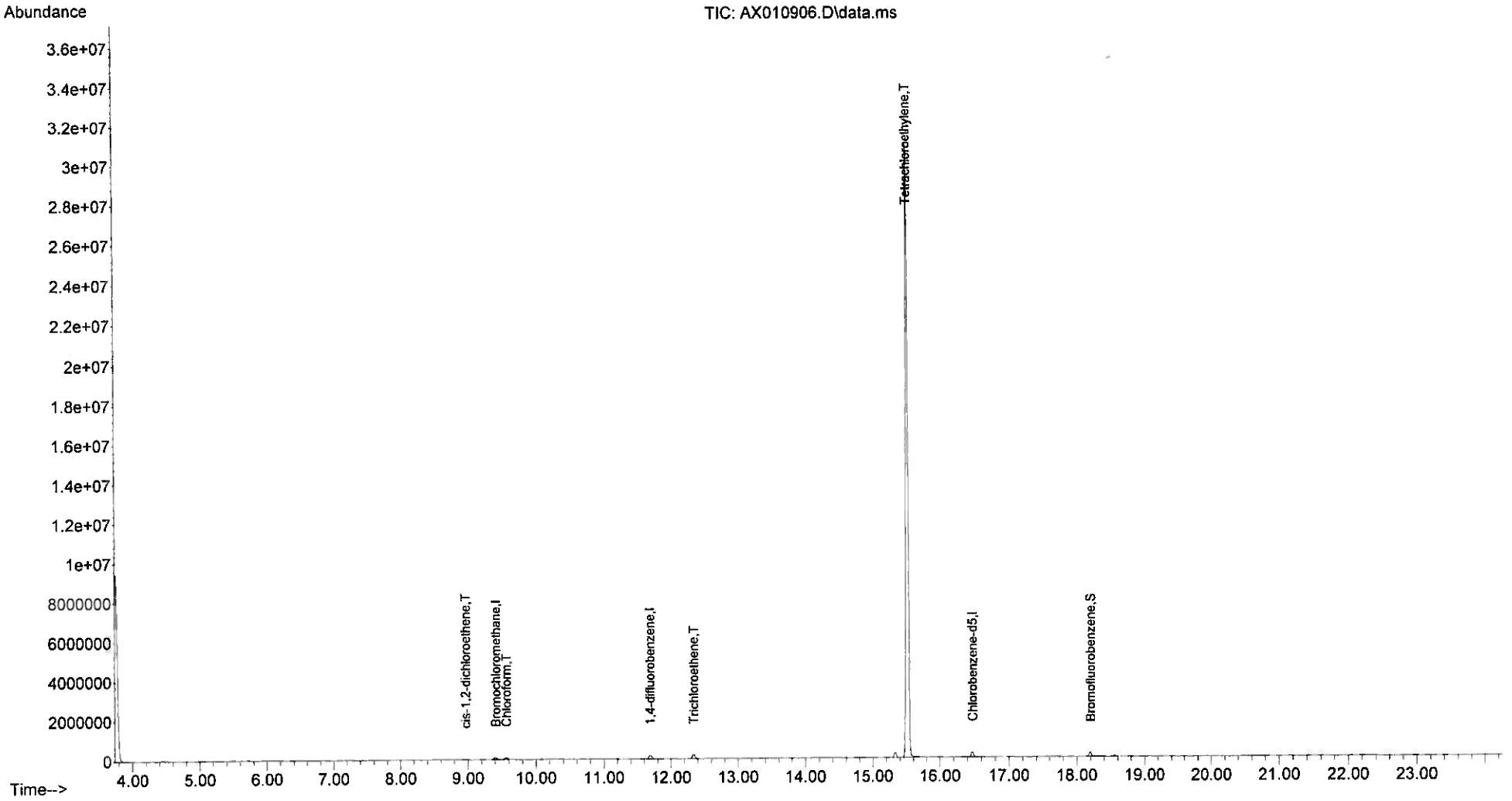
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	46368	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.687	114	209740	1.00	ppb	0.00
50) Chlorobenzene-d5	16.472	117	198851	1.00	ppb	-0.02
System Monitoring Compounds						
65) Bromofluorobenzene	18.197	95	94948	0.72	ppb	-0.08
Spiked Amount 1.000	Range 70 - 130		Recovery = 72.00%			
Target Compounds						Qvalue
29) cis-1,2-dichloroethene	8.968	61	22466	0.23	ppb	97
32) Chloroform	9.565	83	117974	0.74	ppb	99
44) Trichloroethene	12.339	130	102015	1.06	ppb	96
56) Tetrachloroethylene	15.509	164	9811723	89.96	ppb	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

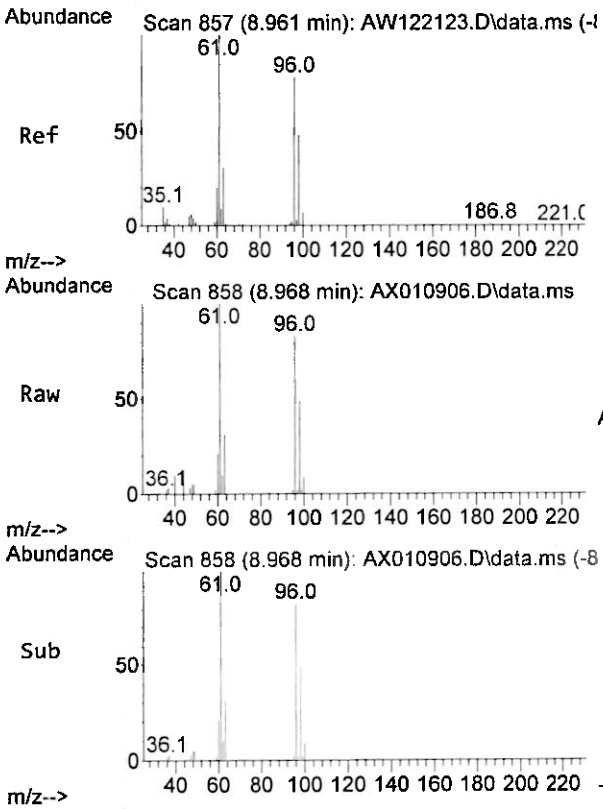
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010906.D
Acq On : 09 Jan 2026 12:52 pm
Operator : DA
Sample : 2601009-001A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 13:16:55 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



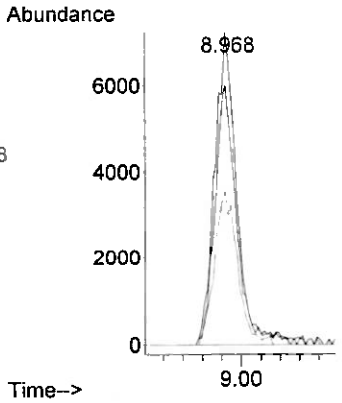
SanAir Technologies Laboratory

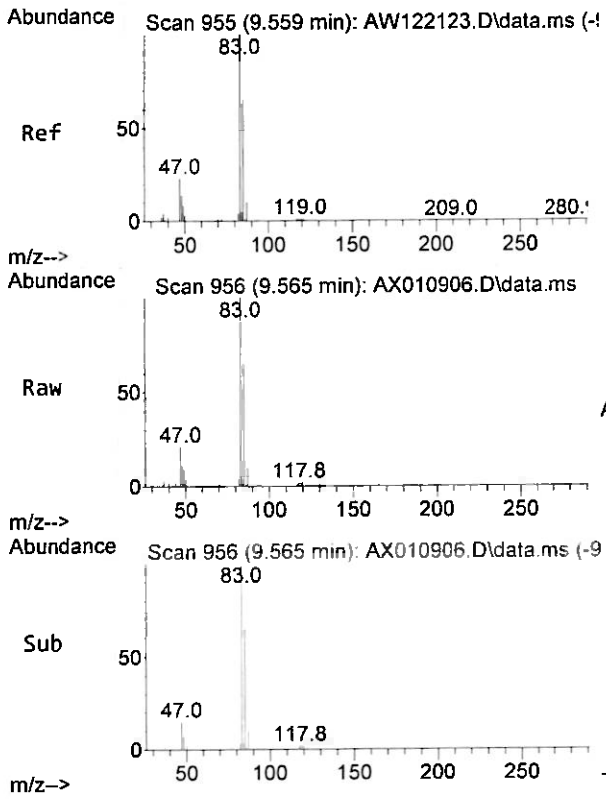


#29
cis-1,2-dichloroethene
Concen: 0.23 ppb
RT: 8.968 min Scan# 858
Delta R.T. 0.007 min
Lab File: AX010906.D
Acq: 09 Jan 2026 12:52 pm

Tgt Ion: 61 Resp: 22466

Ion	Ratio	Lower	Upper
61	100		
96	82.1	58.7	98.7
98	51.6	30.2	70.2

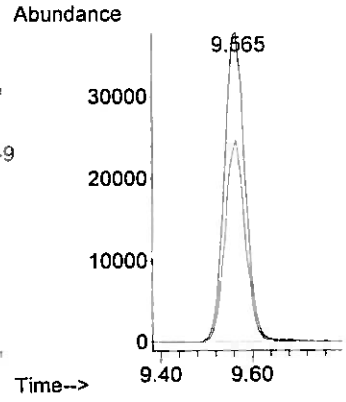


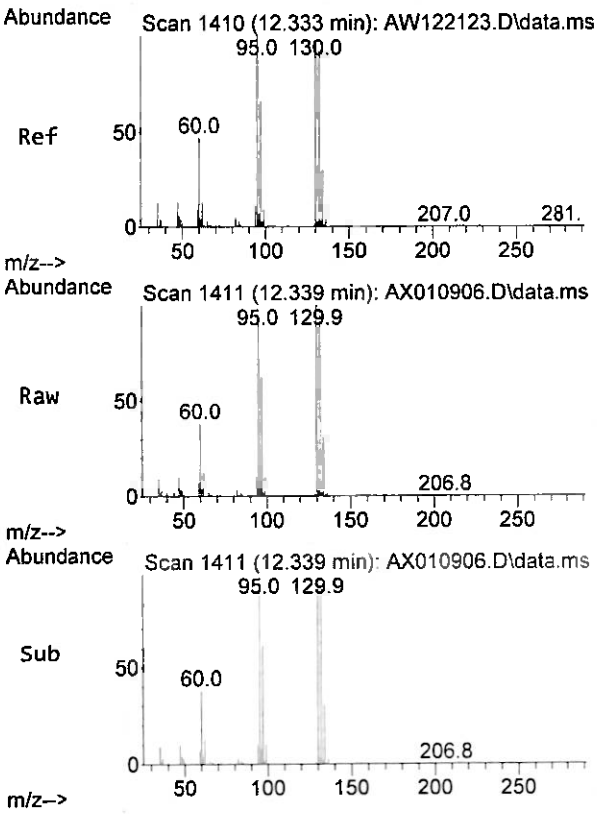


#32
Chloroform
Concen: 0.74 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010906.D
Acq: 09 Jan 2026 12:52 pm

Tgt Ion: 83 Resp: 117974

Ion	Ratio	Lower	Upper
83	100		
85	64.0	44.8	84.8

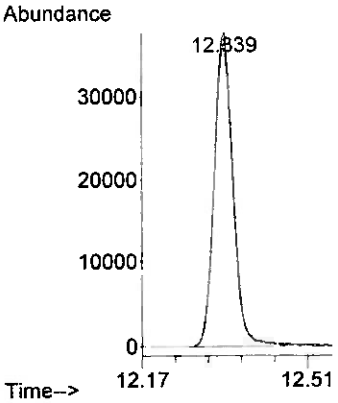


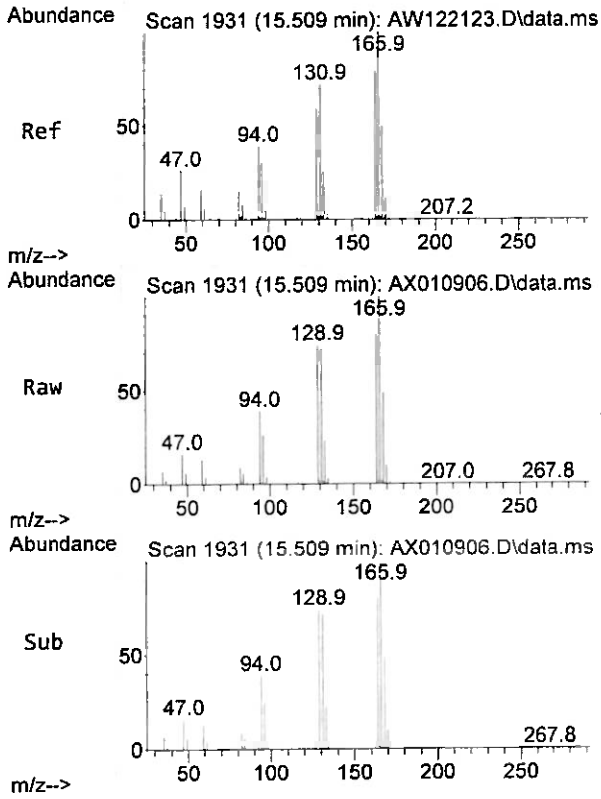


#44
Trichloroethene
Concen: 1.06 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010906.D
Acq: 09 Jan 2026 12:52 pm

Tgt Ion:130 Resp: 102015

Ion	Ratio	Lower	Upper
130	100		
132	96.2	78.7	118.7
95	96.1	81.1	121.1

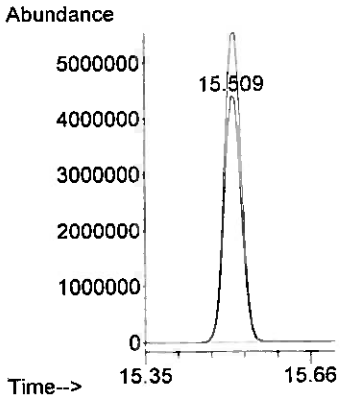




#56
Tetrachloroethylene
Concen: 89.96 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010906.D
Acq: 09 Jan 2026 12:52 pm

Tgt Ion:164 Resp: 9811723

Ion	Ratio	Lower	Upper
164	100		
166	126.5	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010907.D
Acq On : 09 Jan 2026 02:03 pm
Operator : DA
Sample : 2601009-001A 7290X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 14:31:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

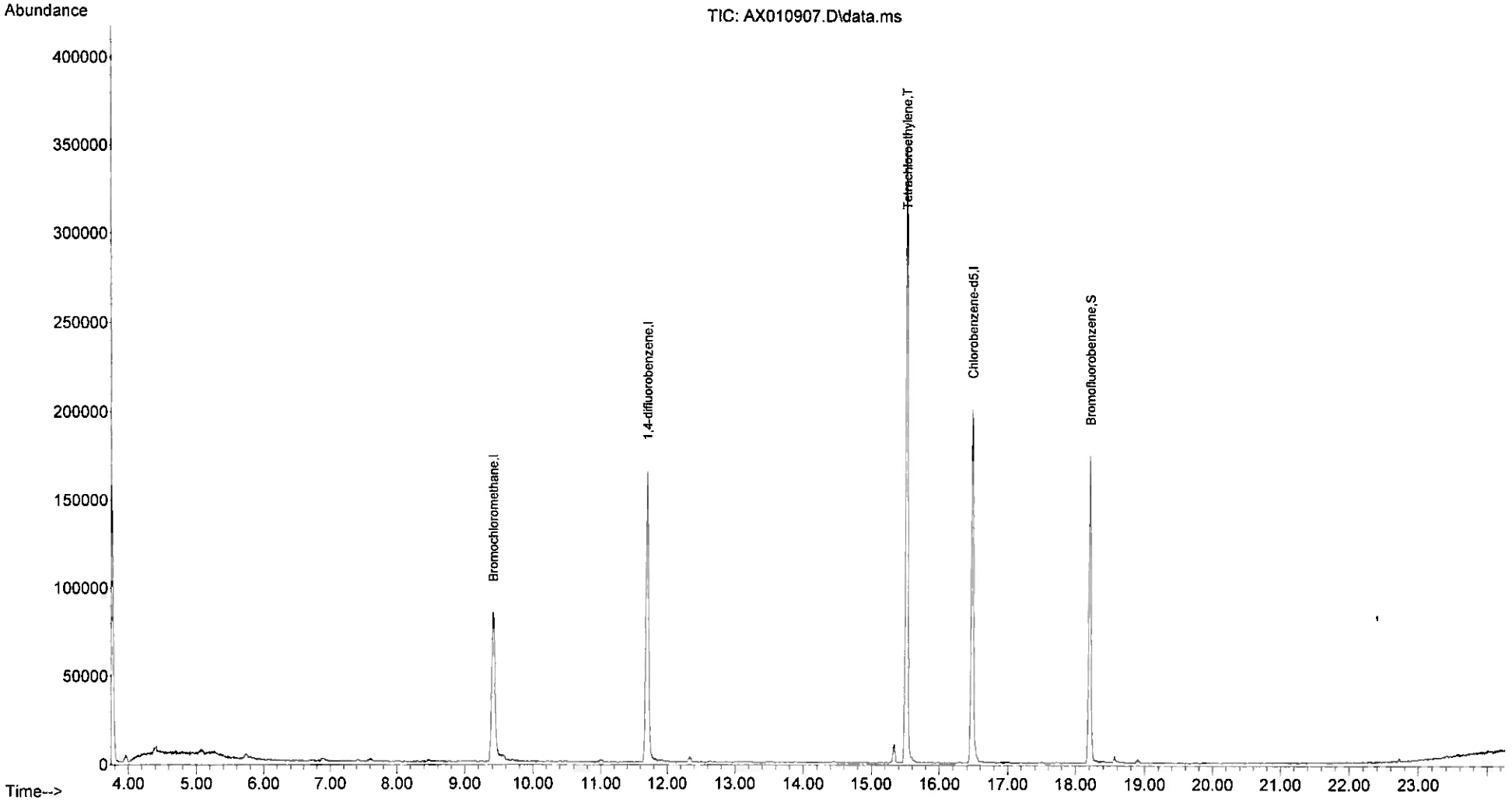
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	44767	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	204784	1.00	ppb	0.00
50) Chlorobenzene-d5	16.472	117	167466	1.00	ppb	-0.02
System Monitoring Compounds						
65) Bromofluorobenzene	18.197	95	85071	0.77	ppb	-0.08
Spiked Amount 1.000	Range 70 - 130		Recovery = 77.00%			
Target Compounds						Qvalue
56) Tetrachloroethylene	15.509	164	110669	1.20	ppb	99

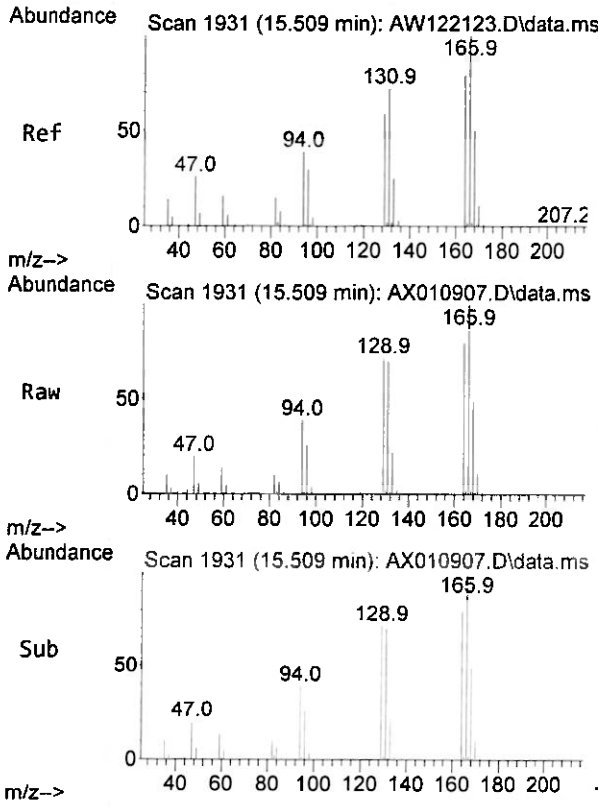
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010907.D
Acq On : 09 Jan 2026 02:03 pm
Operator : DA
Sample : 2601009-001A 7290X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 14:31:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

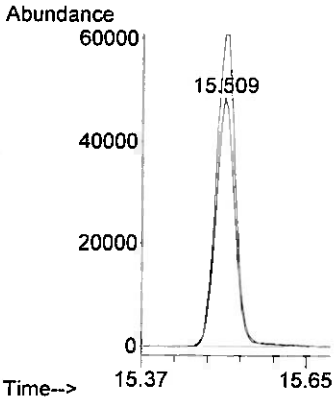




#56
Tetrachloroethylene
Concen: 1.20 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010907.D
Acq: 09 Jan 2026 02:03 pm

Tgt Ion:164 Resp: 110669

Ion	Ratio	Lower	Upper
164	100		
166	127.6	109.1	149.1



SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-002

Client Sample ID: 1A-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:56:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:56:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:56:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:56:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
1,2,4-Trimethylbenzene	1.3	0.15	ppbV	6.3	0.74		1	1/8/2026 4:56:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 4:56:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:56:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:56:00 PM
1,3,5-Trimethylbenzene	0.41	0.15	ppbV	2	0.74		1	1/8/2026 4:56:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 4:56:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:56:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
2,2,4-trimethylpentane	0.30	0.15	ppbV	1.4	0.7		1	1/8/2026 4:56:00 PM
4-ethyltoluene	0.28	0.15	ppbV	1.4	0.74		1	1/8/2026 4:56:00 PM
Acetone	28	6.0	ppbV	66	14		20	1/9/2026 7:01:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-002

Client Sample ID: IA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.57	0.15	ppbV	1.8	0.48		1	1/8/2026 4:56:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 4:56:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:56:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 4:56:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:56:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 4:56:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:56:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 4:56:00 PM
Chloroform	2.9	1.5	ppbV	14	7.3		10	1/9/2026 7:32:00 AM
Chloromethane	0.39	0.15	ppbV	0.81	0.31		1	1/8/2026 4:56:00 PM
cis-1,2-Dichloroethene	0.060	0.040	ppbV	0.24	0.16		1	1/8/2026 4:56:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:56:00 PM
Cyclohexane	0.32	0.15	ppbV	1.1	0.52		1	1/8/2026 4:56:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 4:56:00 PM
Ethyl acetate	0.72	0.15	ppbV	2.6	0.54		1	1/8/2026 4:56:00 PM
Ethylbenzene	0.27	0.15	ppbV	1.2	0.65		1	1/8/2026 4:56:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 4:56:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:56:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:56:00 PM
Freon 12	1.1	0.15	ppbV	5.6	0.74		1	1/8/2026 4:56:00 PM
Heptane	0.29	0.15	ppbV	1.2	0.61		1	1/8/2026 4:56:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:56:00 PM
Hexane	0.84	0.15	ppbV	3	0.53		1	1/8/2026 4:56:00 PM
Isopropyl alcohol	9.7	1.5	ppbV	24	3.7		10	1/9/2026 7:32:00 AM
m&p-Xylene	1.0	0.30	ppbV	4.4	1.3		1	1/8/2026 4:56:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:56:00 PM
Methyl Ethyl Ketone	1.3	0.30	ppbV	3.8	0.88		1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	N	Tentatively identified compounds
ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted
U	Samples with CalcVal < MDL	J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT:	LaBella Associates, P.C.	**Client Sample ID:**	IA-01
Lab Order:	2601009	**TagNo:**	
Project:	K+L Cleaners	**Collection Date:**	1/7/2026
Lab ID:	2601009-002	**Matrix:**	AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.19	0.30	ppbV	0.78	1.2	J	1	1/8/2026 4:56:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:56:00 PM
Methylene chloride	0.16	0.15	ppbV	0.56	0.52		1	1/8/2026 4:56:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 4:56:00 PM
o-Xylene	0.36	0.15	ppbV	1.6	0.65		1	1/8/2026 4:56:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 4:56:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 4:56:00 PM
Tetrachloroethylene	28	3.0	ppbV	190	20		20	1/9/2026 7:01:00 PM
Tetrahydrofuran	0.68	0.15	ppbV	2	0.44		1	1/8/2026 4:56:00 PM
Toluene	1.8	0.15	ppbV	6.7	0.57		1	1/8/2026 4:56:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 4:56:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:56:00 PM
Trichloroethene	0.61	0.030	ppbV	3.3	0.16		1	1/8/2026 4:56:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 4:56:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 4:56:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 4:56:00 PM
Surr: Bromofluorobenzene	106	70-130	%Rec				1	1/8/2026 4:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010811.D
Acq On : 08 Jan 2026 04:56 pm
Operator : DA
Sample : 2601009-002A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:14 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

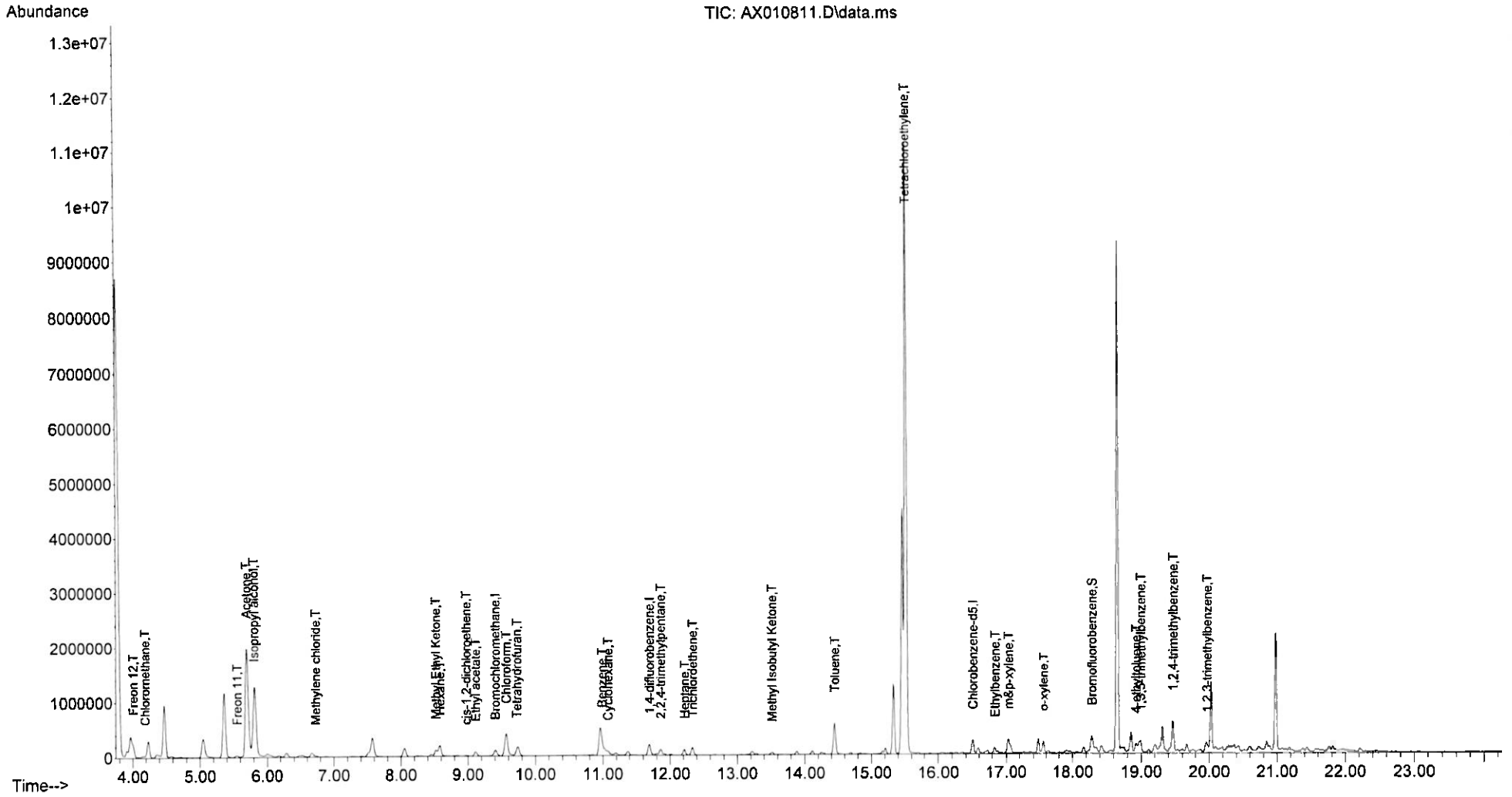
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	50124	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	226906	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	191595	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	134866	1.06	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 106.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	279595	1.14	ppb		100
4) Chloromethane	4.188	50	33523	0.39	ppb		91
14) Freon 11	5.553	101	39956	0.18	ppb		98
15) Acetone	5.694	58	1486640	29.04	ppb		88
17) Isopropyl alcohol	5.803	45	1234713	9.83	ppb	#	39
21) Methylene chloride	6.730	84	13240	0.16	ppb	#	79
28) Methyl Ethyl Ketone	8.516	72	59736	1.30	ppb	#	100
29) cis-1,2-dichloroethene	8.974	61	6645	0.06	ppb		96
30) Hexane	8.583	57	127286m DA	0.84	ppb		
31) Ethyl acetate	9.114	43	118894	0.72	ppb		92
32) Chloroform	9.565	83	498870	2.88	ppb		99
33) Tetrahydrofuran	9.723	42	60108	0.68	ppb		81
37) Cyclohexane	11.077	56	39595m DA	0.32	ppb		
39) Benzene	10.985	78	146836	0.57	ppb		95
42) 2,2,4-trimethylpentane	11.857	57	119688	0.30	ppb		83
43) Heptane	12.217	43	37126	0.29	ppb		90
44) Trichloroethene	12.339	130	62879	0.61	ppb		98
51) Toluene	14.448	92	304803	1.78	ppb		99
52) Methyl Isobutyl Ketone	13.515	43	31822	0.19	ppb		100
56) Tetrachloroethylene	15.515	164	3436071	32.70	ppb		98
58) Ethylbenzene	16.838	91	92039	0.27	ppb		97
59) m&p-xylene	17.027	91	277367	1.02	ppb		99
63) o-xylene	17.557	91	106133	0.36	ppb		96
69) 4-ethyltoluene	18.923	105	107415m DA	0.28	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	142172m DA	0.41	ppb		
71) 1,2,4-trimethylbenzene	19.465	105	393926	1.29	ppb		99
75) 1,2,3-trimethylbenzene	19.965	105	74946	0.23	ppb		93

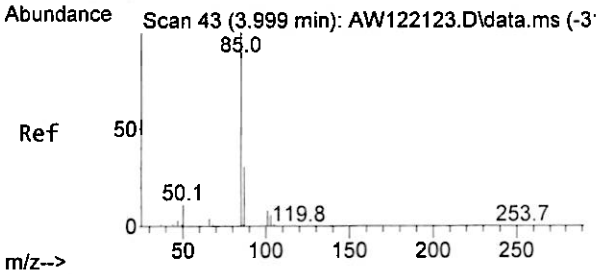
(#) = qualifier out of range (m) = manual integration (+) = signals summed

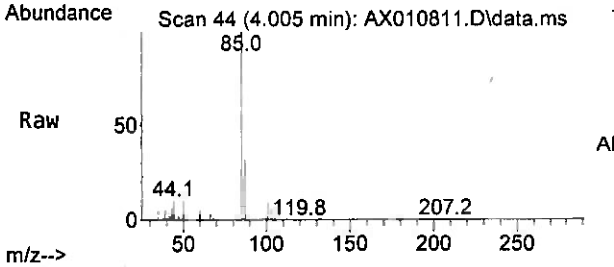
Quantitation Report (QT Reviewed)

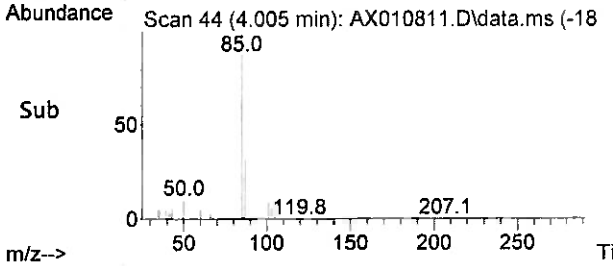
Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010811.D
Acq On : 08 Jan 2026 04:56 pm
Operator : DA
Sample : 2601009-002A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:14 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration





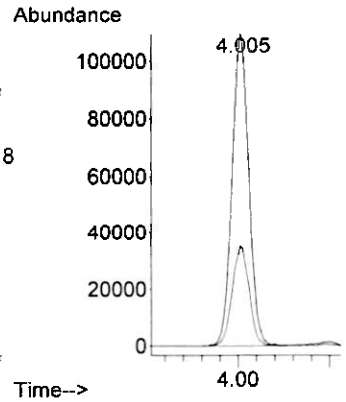


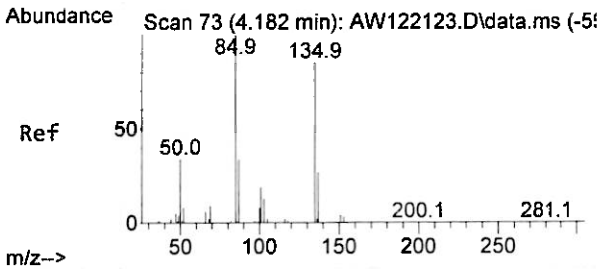


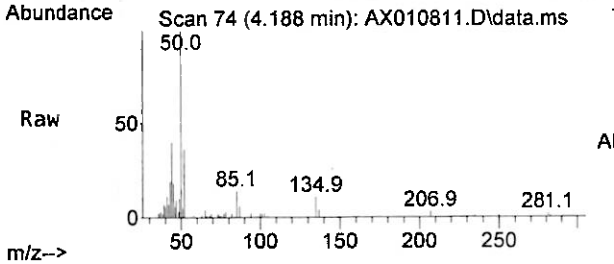
#3
Freon 12
Concen: 1.14 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

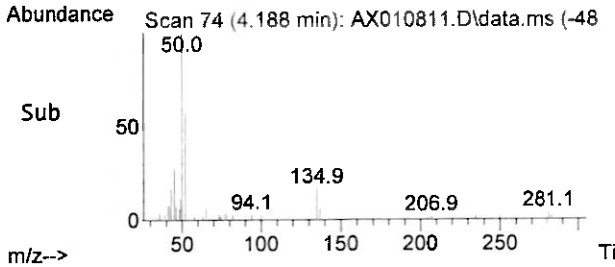
Tgt Ion: 85 Resp: 279595

Ion	Ratio	Lower	Upper
85	100		
87	32.3	12.4	52.4





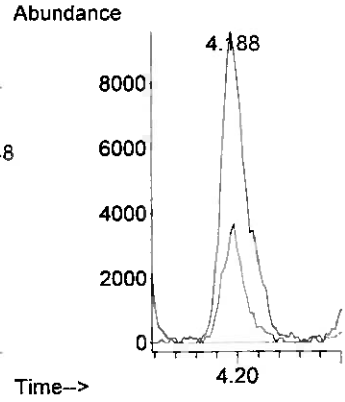


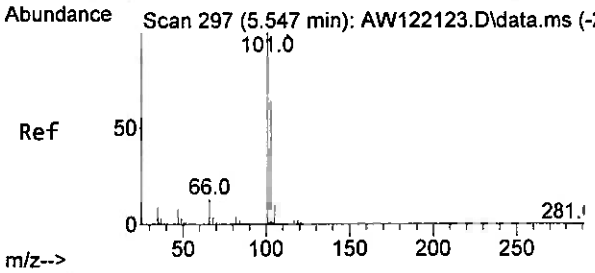


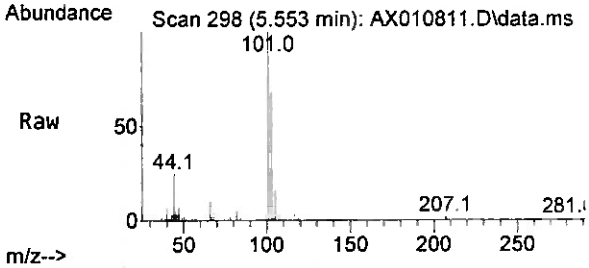
#4
Chloromethane
Concen: 0.39 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

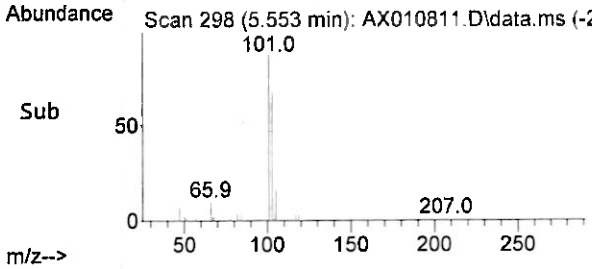
Tgt Ion: 50 Resp: 33523

Ion	Ratio	Lower	Upper
50	100		
52	32.8	7.9	47.9





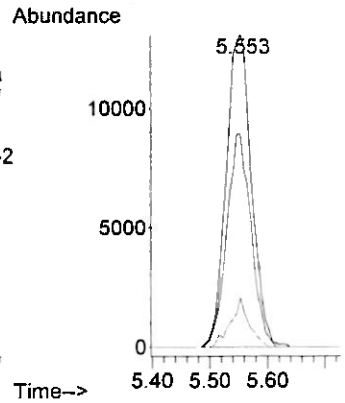


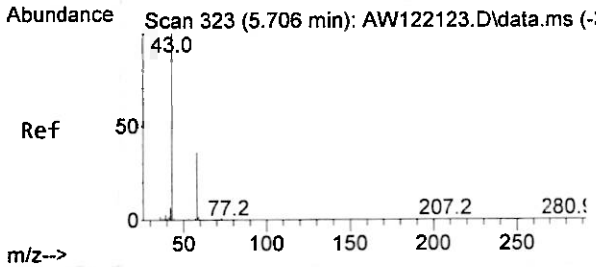


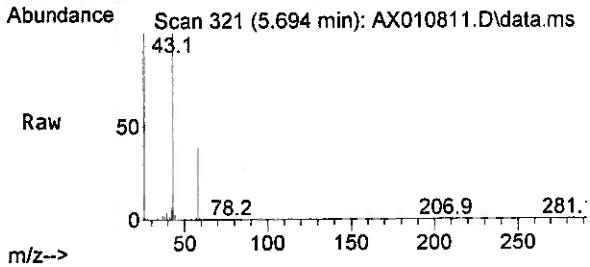
#14
Freon 11
Concen: 0.18 ppb
RT: 5.553 min Scan# 298
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

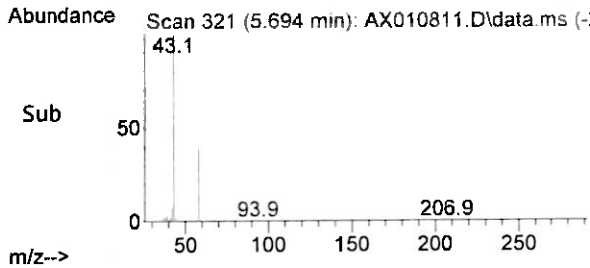
Tgt Ion:101 Resp: 39956

Ion	Ratio	Lower	Upper
101	100		
103	65.5	43.9	83.9
105	11.0	0.0	30.8





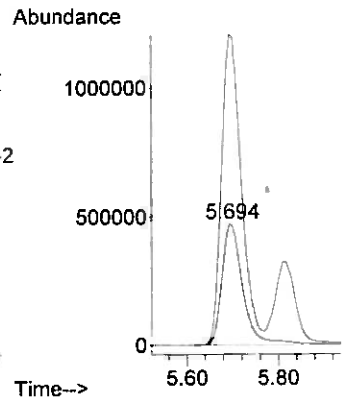


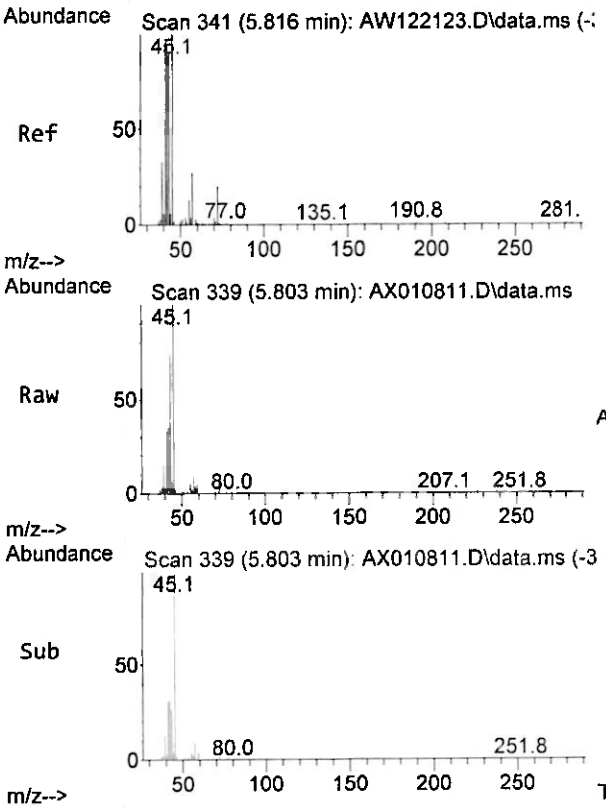


#15
Acetone
Concen: 29.04 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 58 Resp: 1486640

Ion	Ratio	Lower	Upper
58	100		
43	246.0	238.4	298.4

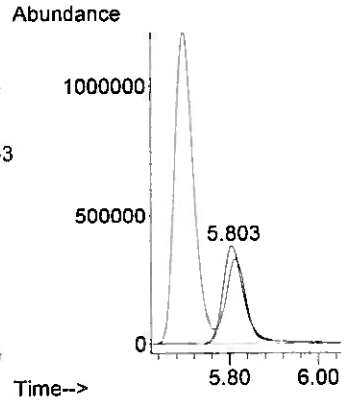


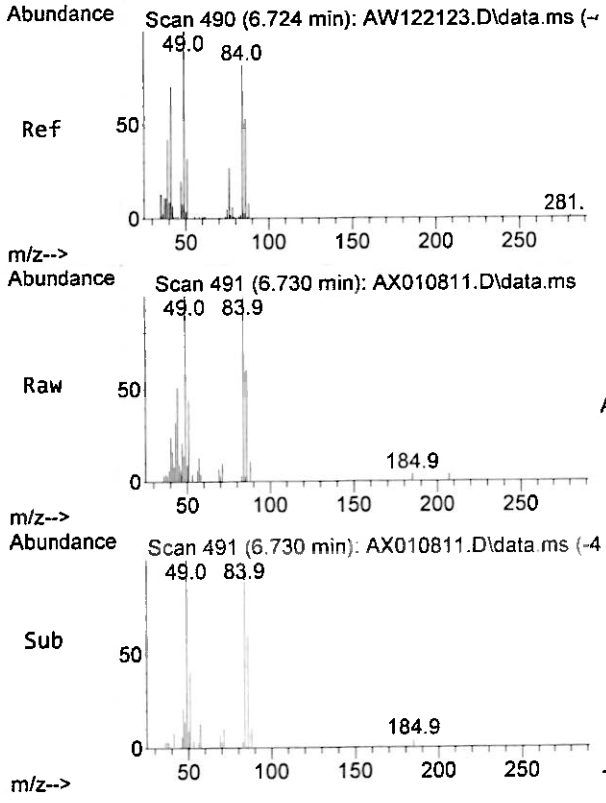


#17
Isopropyl alcohol
Concen: 9.83 ppb
RT: 5.803 min Scan# 339
Delta R.T. -0.013 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 45 Resp: 1234713

Ion	Ratio	Lower	Upper
45	100		
43	77.9	136.9	176.9#

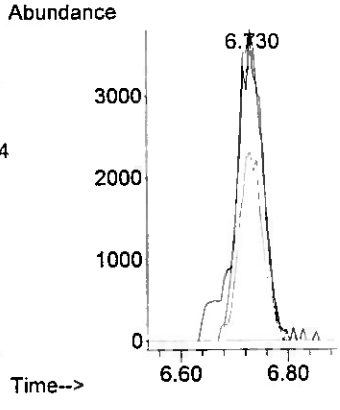


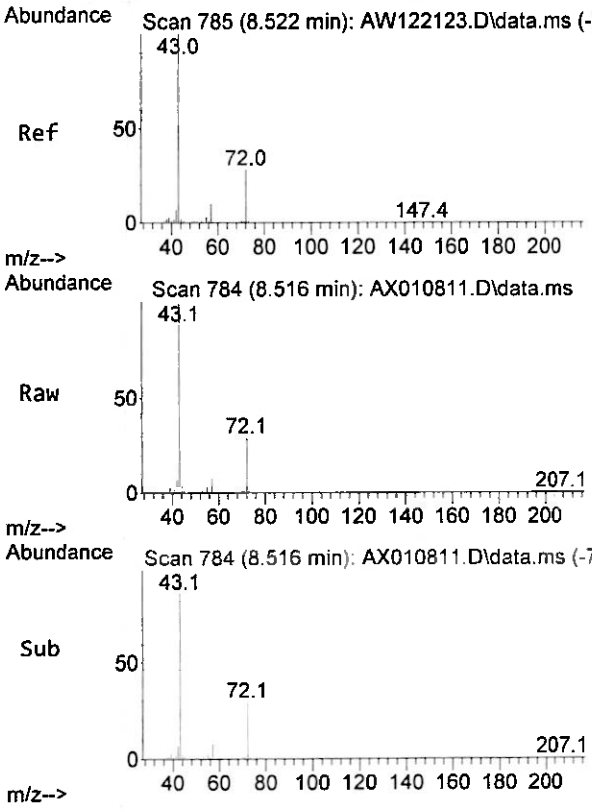


#21
Methylene chloride
Concen: 0.16 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 84 Resp: 13240

Ion	Ratio	Lower	Upper
84	100		
49	93.0	101.2	141.2#
86	54.3	45.6	85.6

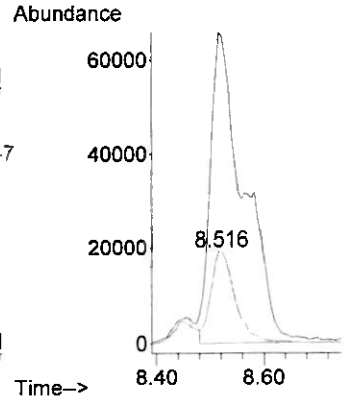


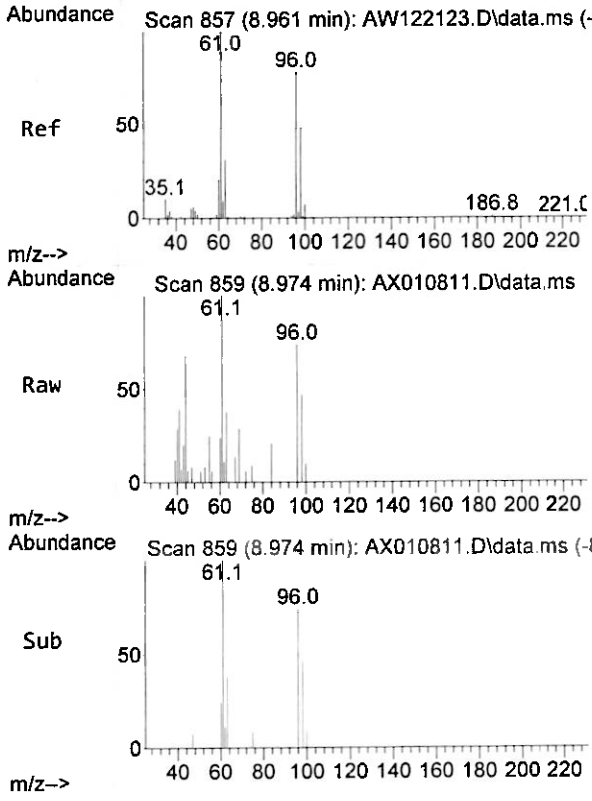


#28
Methyl Ethyl Ketone
Concen: 1.30 ppb
RT: 8.516 min Scan# 784
Delta R.T. -0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 72 Resp: 59736

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

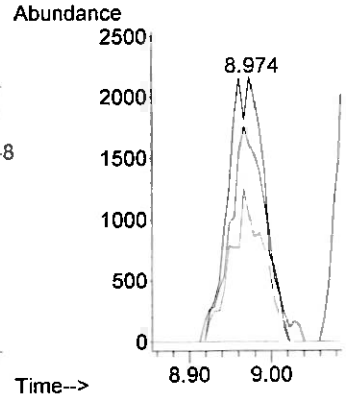


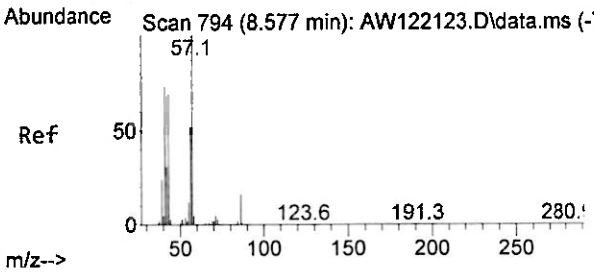


#29
cis-1,2-dichloroethene
Concen: 0.06 ppb
RT: 8.974 min Scan# 859
Delta R.T. 0.013 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 61 Resp: 6645

Ion	Ratio	Lower	Upper
61	100		
96	82.9	58.7	98.7
98	52.3	30.2	70.2

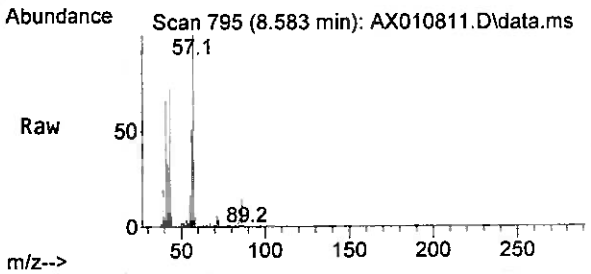


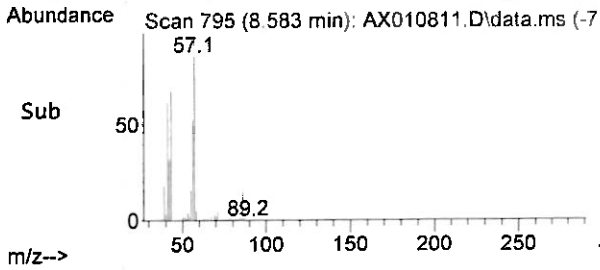


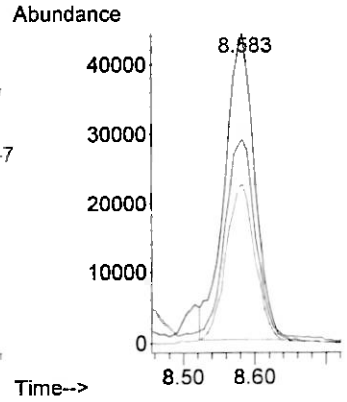
#30
Hexane
Concen: 0.84 ppb m
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

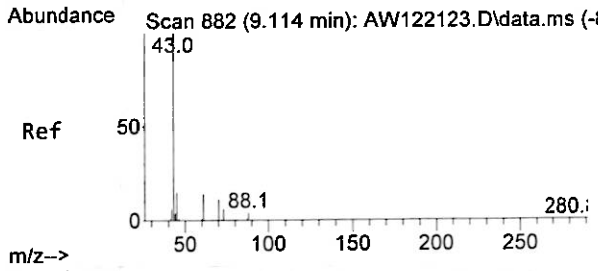
Tgt Ion: 57 Resp: 127286

Ion	Ratio	Lower	Upper
57	100		
41	69.1	46.3	86.3
56	52.3	25.5	65.5





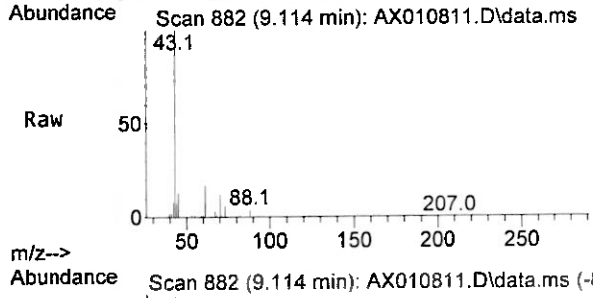


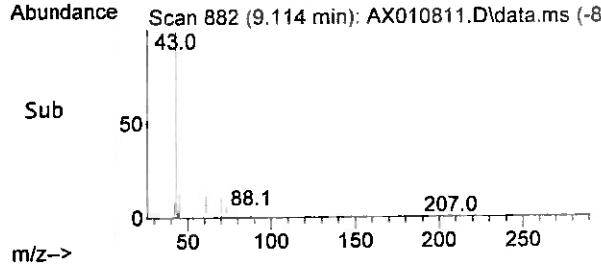


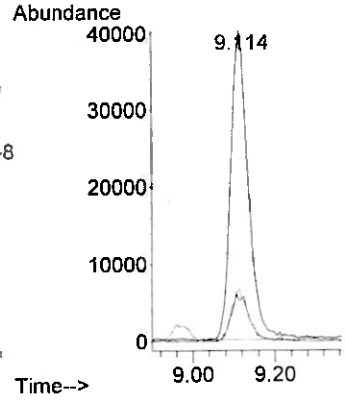
#31
Ethyl acetate
Concen: 0.72 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

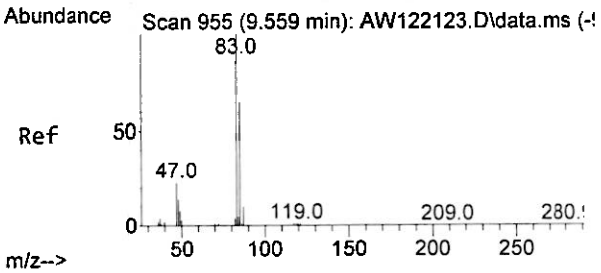
Tgt Ion: 43 Resp: 118894

Ion	Ratio	Lower	Upper
43	100		
45	16.3	2.4	42.4
61	16.6	0.0	36.1





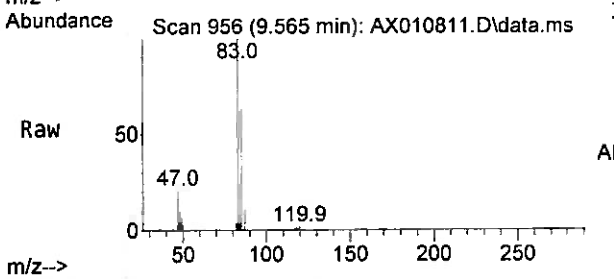


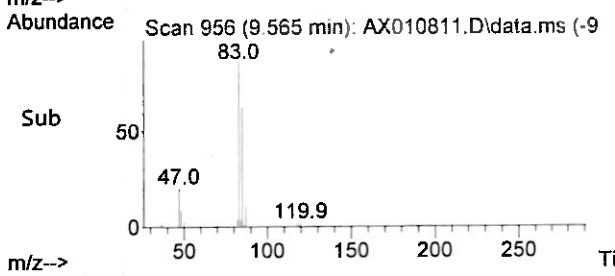


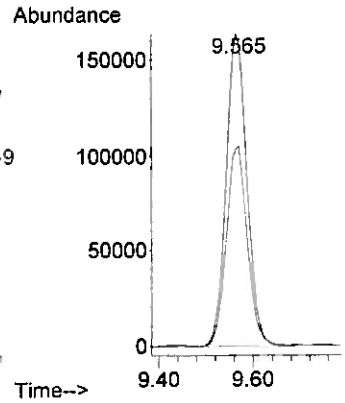
#32
Chloroform
Concen: 2.88 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

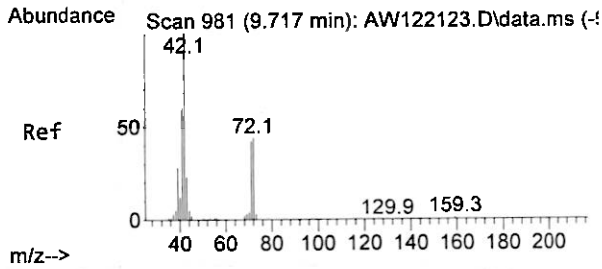
Tgt Ion: 83 Resp: 498870

Ion	Ratio	Lower	Upper
83	100		
85	65.3	44.8	84.8





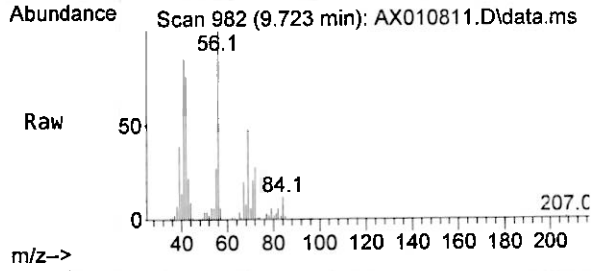


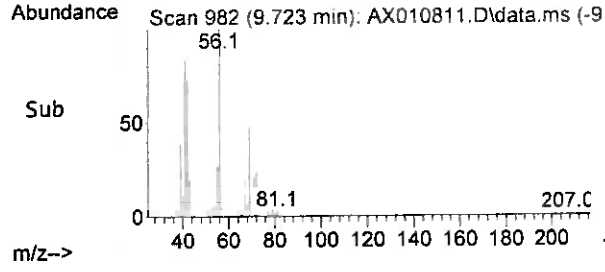


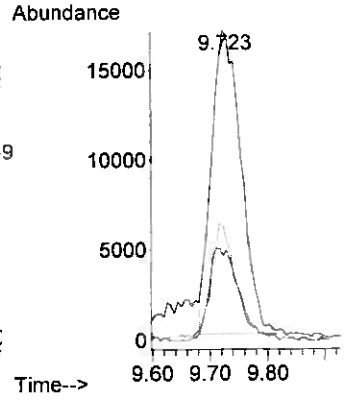
#33
Tetrahydrofuran
Concen: 0.68 ppb
RT: 9.723 min Scan# 982
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

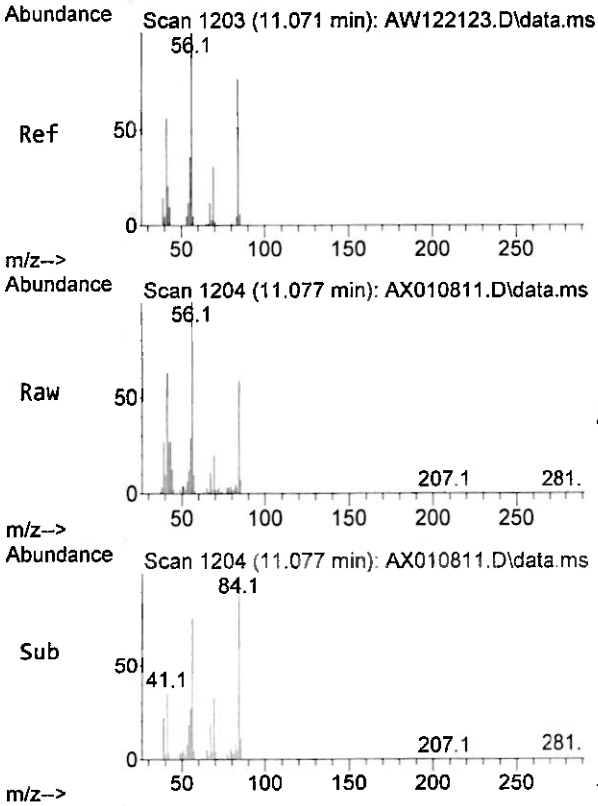
Tgt Ion: 42 Resp: 60108

Ion	Ratio	Lower	Upper
42	100		
71	30.1	22.6	62.6
72	34.1	25.8	65.8





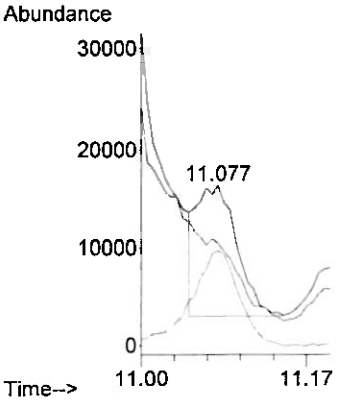


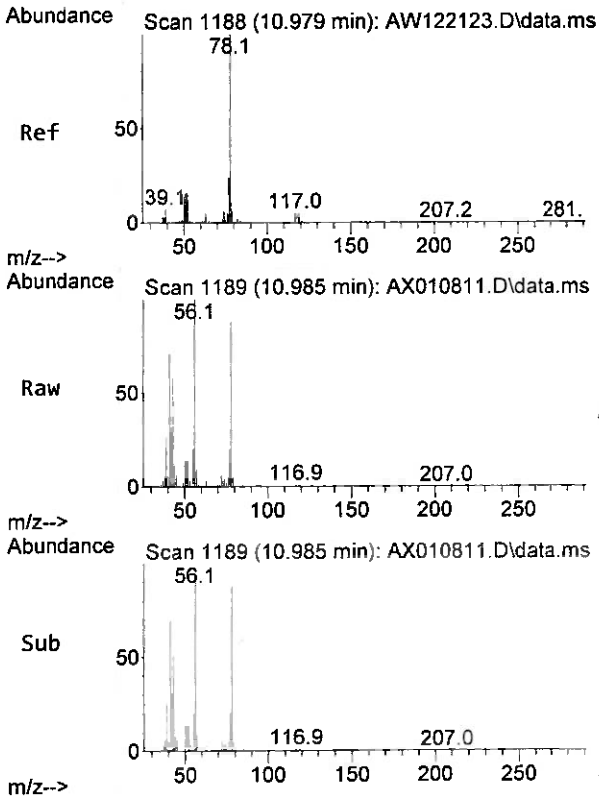


#37
Cyclohexane
Concen: 0.32 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 56 Resp: 39595

Ion	Ratio	Lower	Upper
56	100		
41	722.1	37.3	77.3#
84	0.0	70.6	110.6#

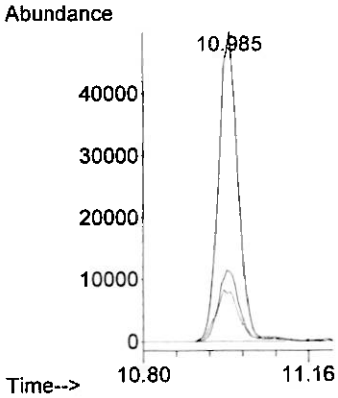


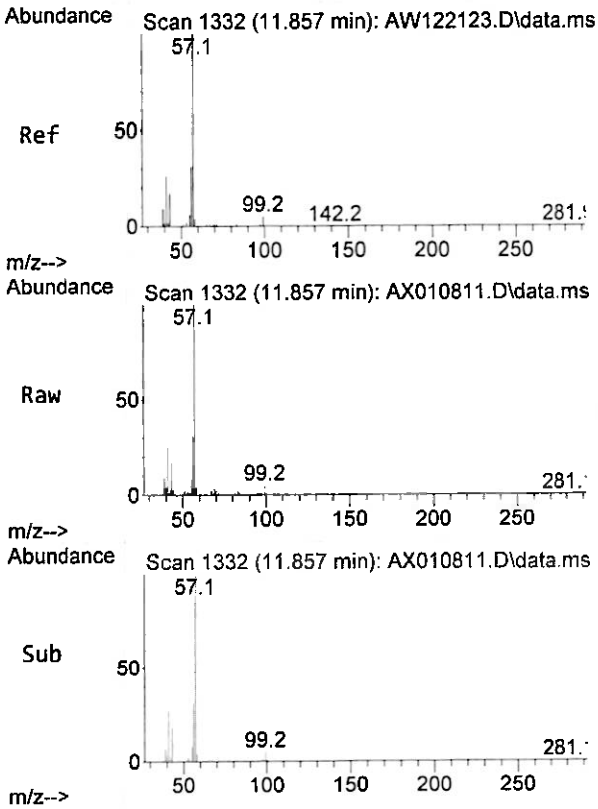


#39
Benzene
Concen: 0.57 ppb
RT: 10.985 min Scan# 1189
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 78 Resp: 146836

Ion	Ratio	Lower	Upper
78	100		
77	25.1	3.5	43.5
51	21.0	0.0	37.9

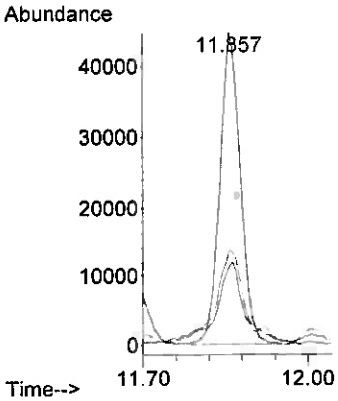


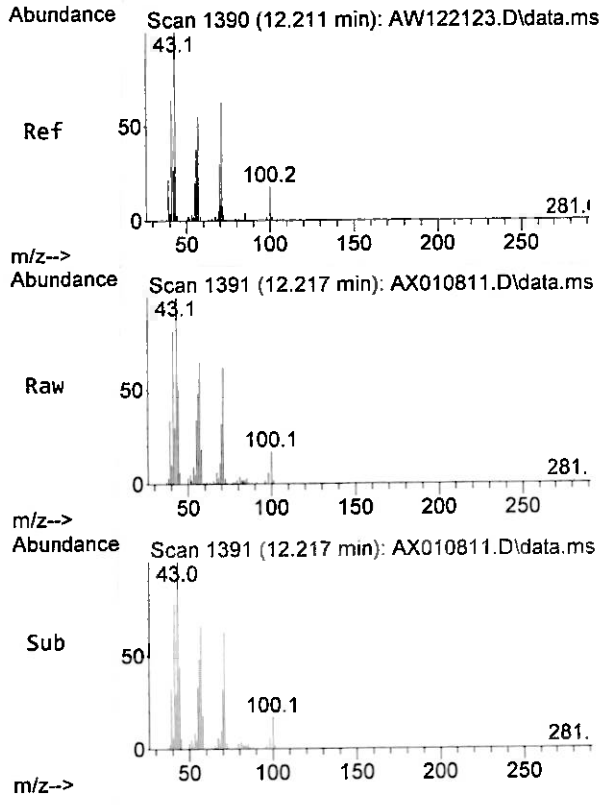


#42
2,2,4-trimethylpentane
Concen: 0.30 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 57 Resp: 119688

Ion	Ratio	Lower	Upper
57	100		
41	34.8	6.5	46.5
56	41.3	11.7	51.7

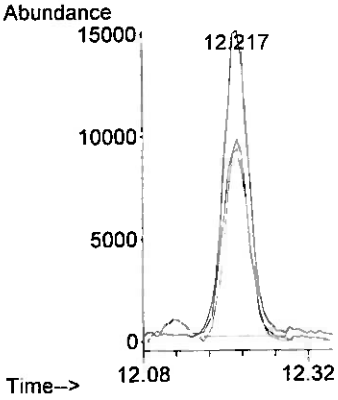


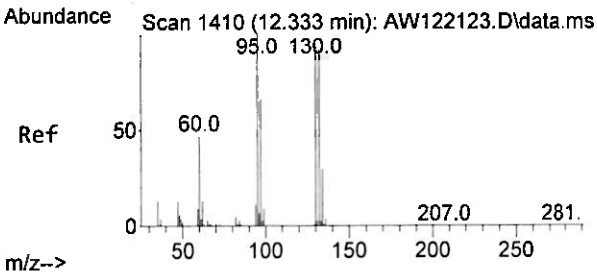


#43
Heptane
Concen: 0.29 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 43 Resp: 37126

Ion	Ratio	Lower	Upper
43	100		
57	69.0	38.6	78.6
71	61.7	46.4	86.4

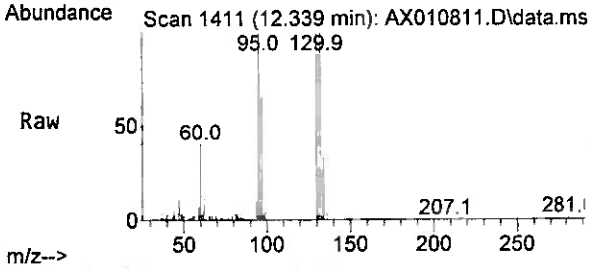


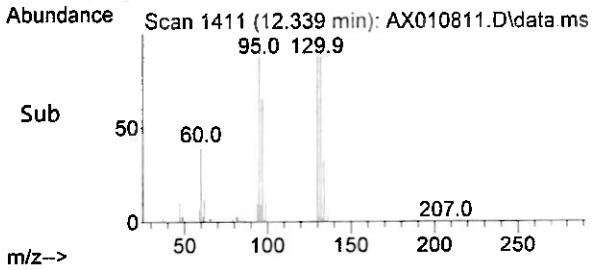


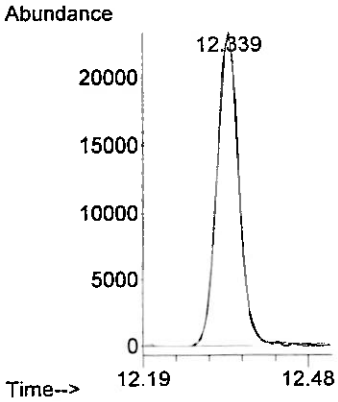
#44
Trichloroethene
Concen: 0.61 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

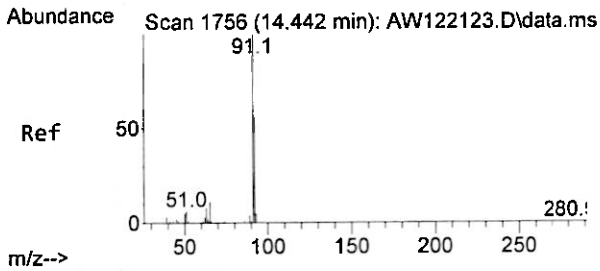
Tgt Ion:130 Resp: 62879

Ion	Ratio	Lower	Upper
130	100		
132	97.8	78.7	118.7
95	98.2	81.1	121.1





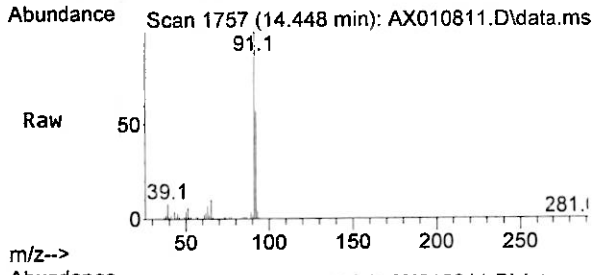


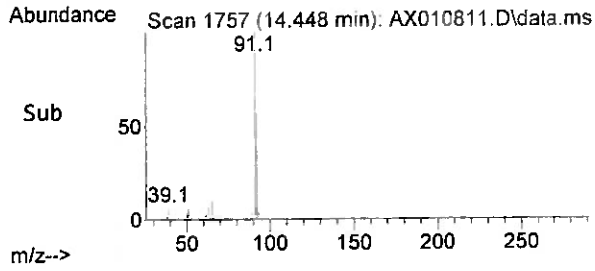


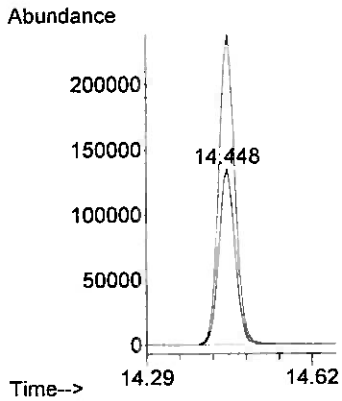
#51
Toluene
Concen: 1.78 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

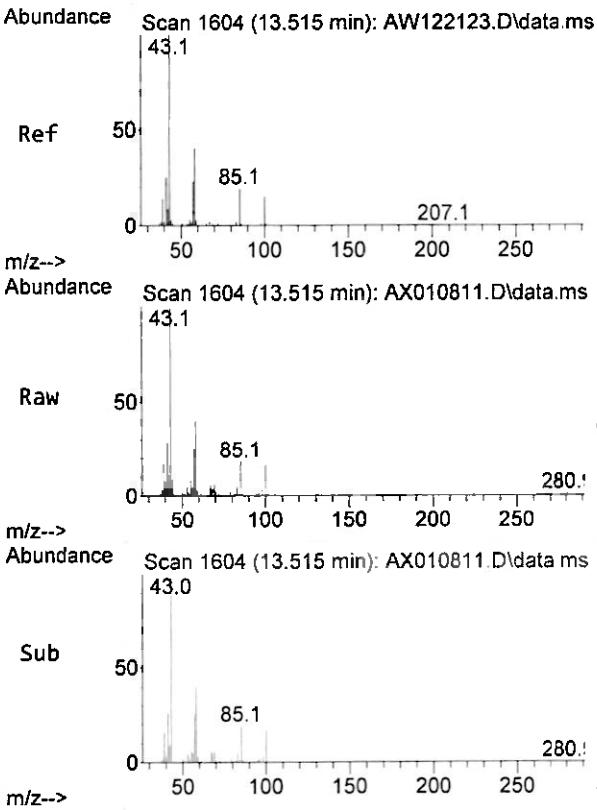
Tgt Ion: 92 Resp: 304803

Ion	Ratio	Lower	Upper
92	100		
91	174.6	155.6	195.6





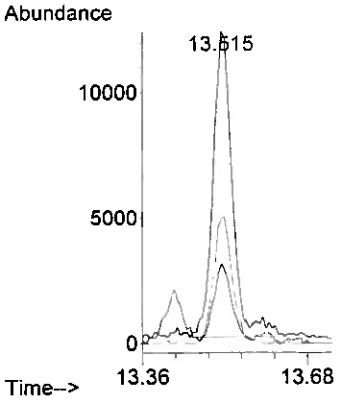


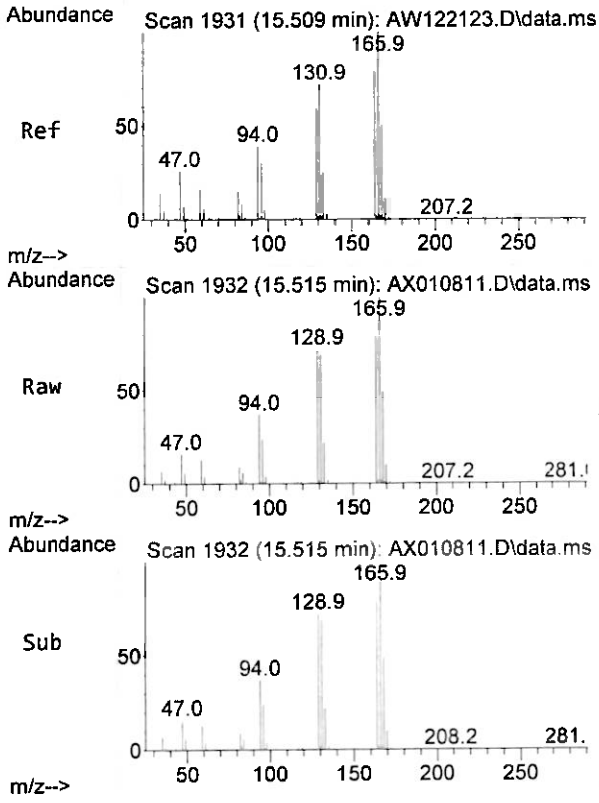


#52
Methyl Isobutyl Ketone
Concen: 0.19 ppb
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 43 Resp: 31822

Ion	Ratio	Lower	Upper
43	100		
57	24.1	4.0	44.0
58	40.1	19.8	59.8

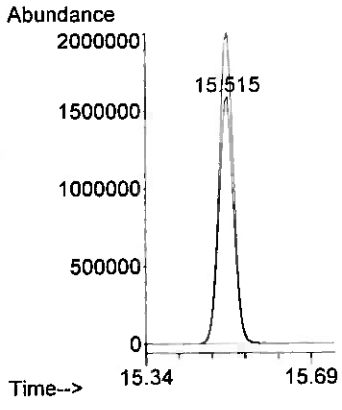


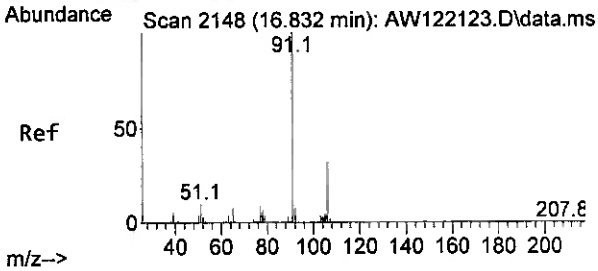


#56
Tetrachloroethylene
Concen: 32.70 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion:164 Resp: 3436071

Ion	Ratio	Lower	Upper
164	100		
166	127.2	109.1	149.1

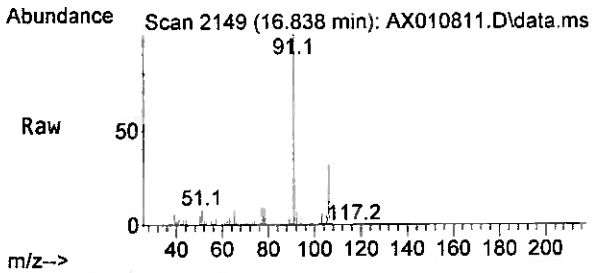


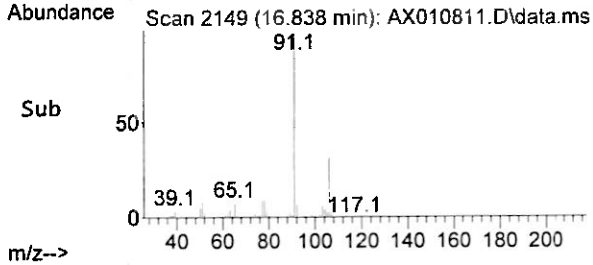


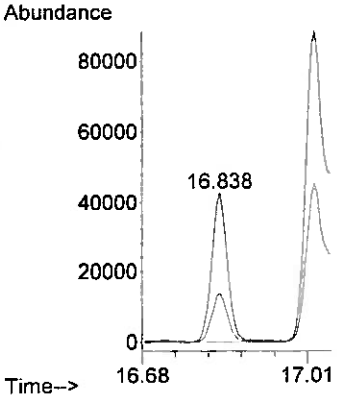
#58
Ethylbenzene
Concen: 0.27 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

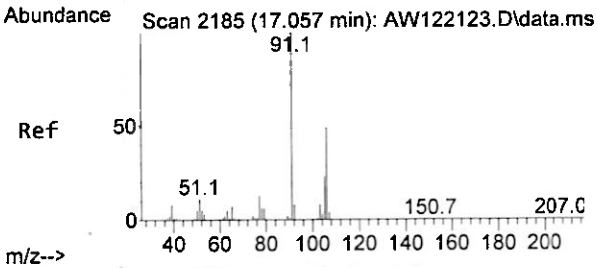
Tgt Ion: 91 Resp: 92039

Ion	Ratio	Lower	Upper
91	100		
106	33.0	11.6	51.6





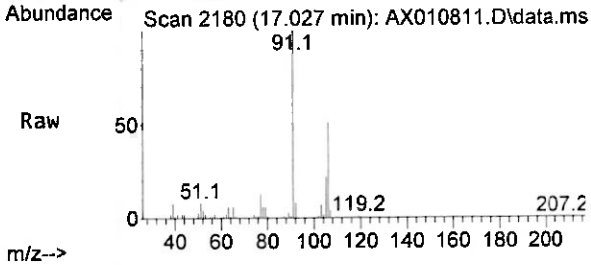


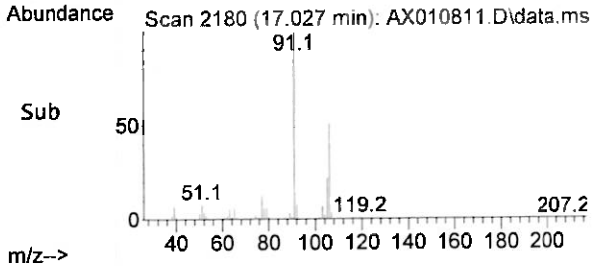


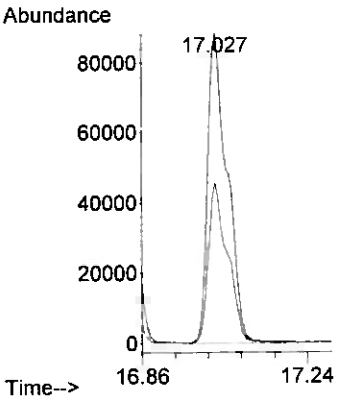
#59
m&p-xylene
Concen: 1.02 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

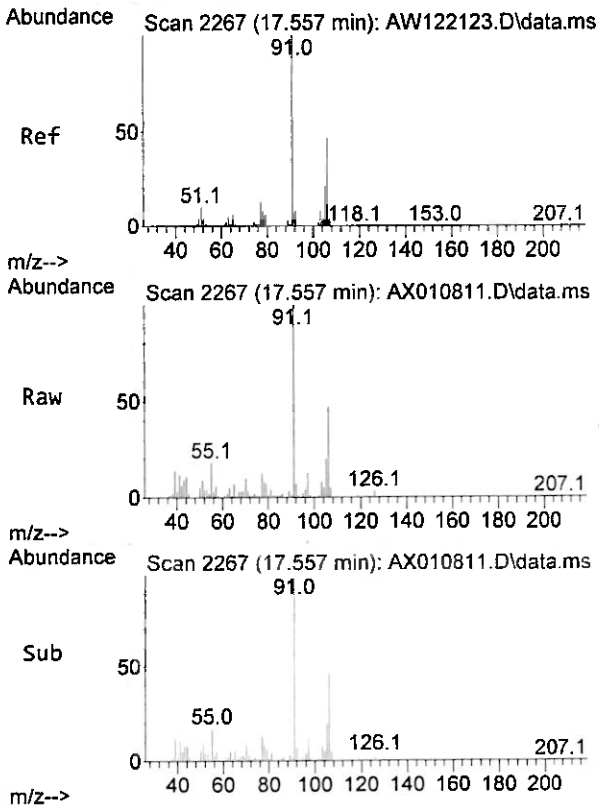
Tgt Ion: 91 Resp: 277367

Ion	Ratio	Lower	Upper
91	100		
106	51.2	30.6	70.6





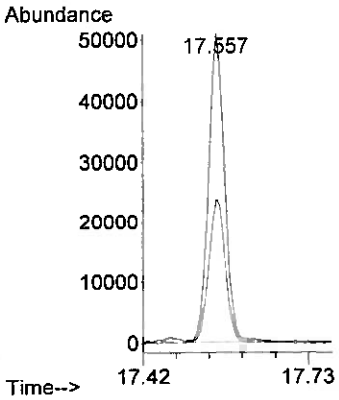


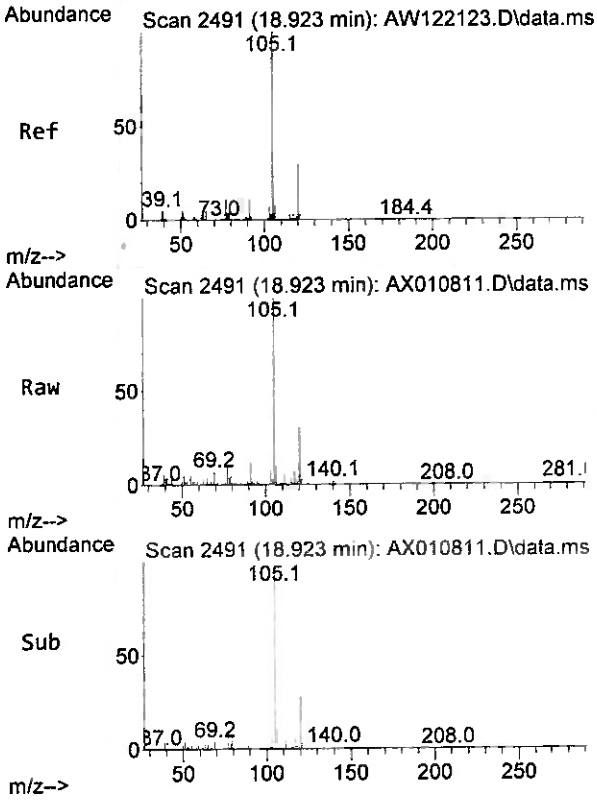


#63
o-xylene
Concen: 0.36 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion: 91 Resp: 106133

Ion	Ratio	Lower	Upper
91	100		
106	49.7	27.2	67.2

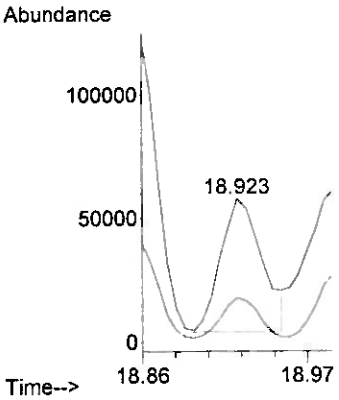


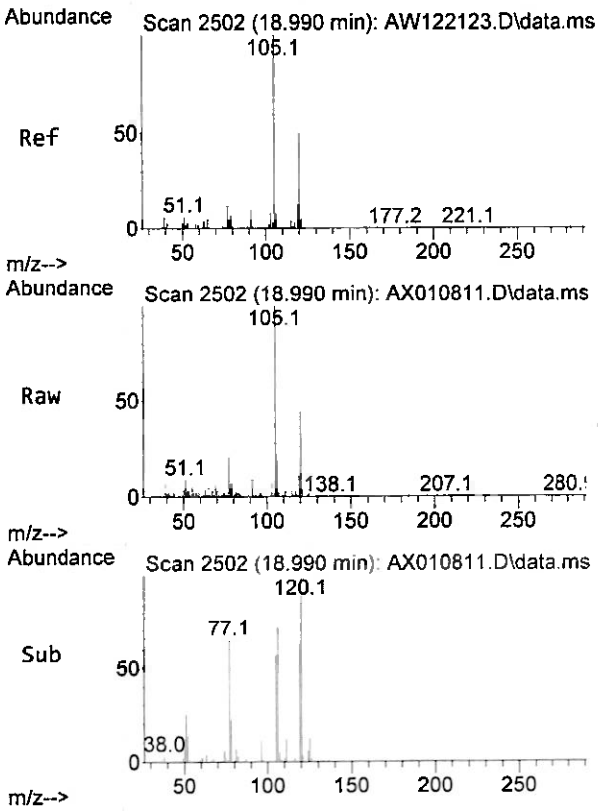


#69
4-ethyltoluene
Concen: 0.28 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion:105 Resp: 107415

Ion	Ratio	Lower	Upper
105	100		
120	48.0	9.8	49.8

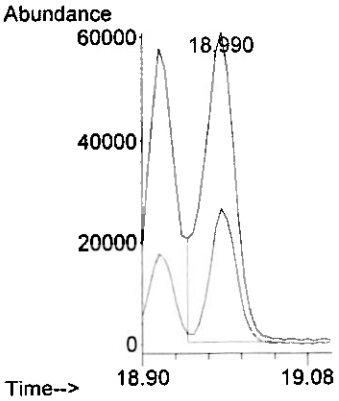


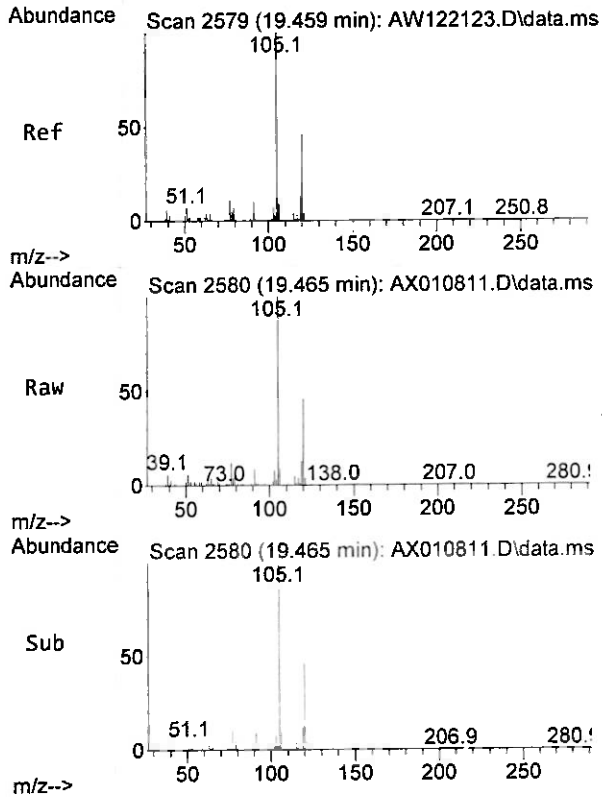


#70
1,3,5-trimethylbenzene
Concen: 0.41 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion:105 Resp: 142172

Ion	Ratio	Lower	Upper
105	100		
120	36.9	28.4	68.4

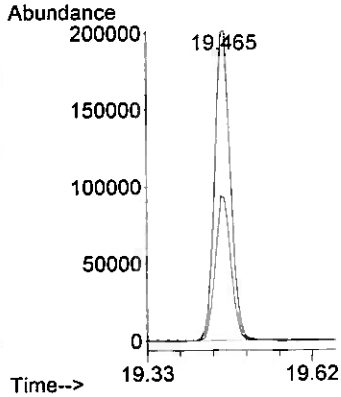


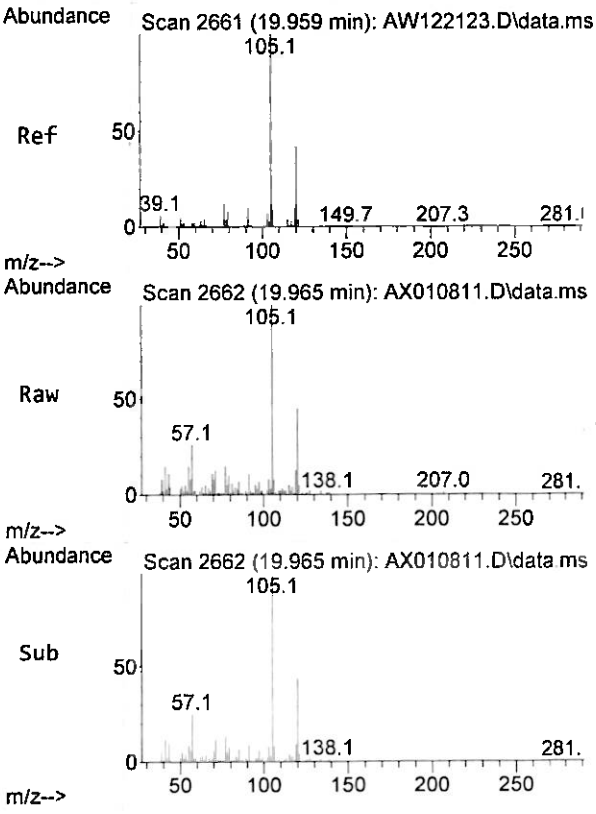


#71
1,2,4-trimethylbenzene
Concen: 1.29 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion:105 Resp: 393926

Ion	Ratio	Lower	Upper
105	100		
120	47.0	26.2	66.2

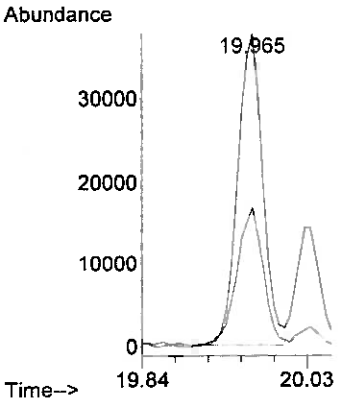




#75
1,2,3-trimethylbenzene
Concen: 0.23 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010811.D
Acq: 08 Jan 2026 04:56 pm

Tgt Ion:105 Resp: 74946

Ion	Ratio	Lower	Upper
105	100		
120	47.7	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010832.D
Acq On : 09 Jan 2026 07:32 am
Operator : DA
Sample : 2601009-002A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:56 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

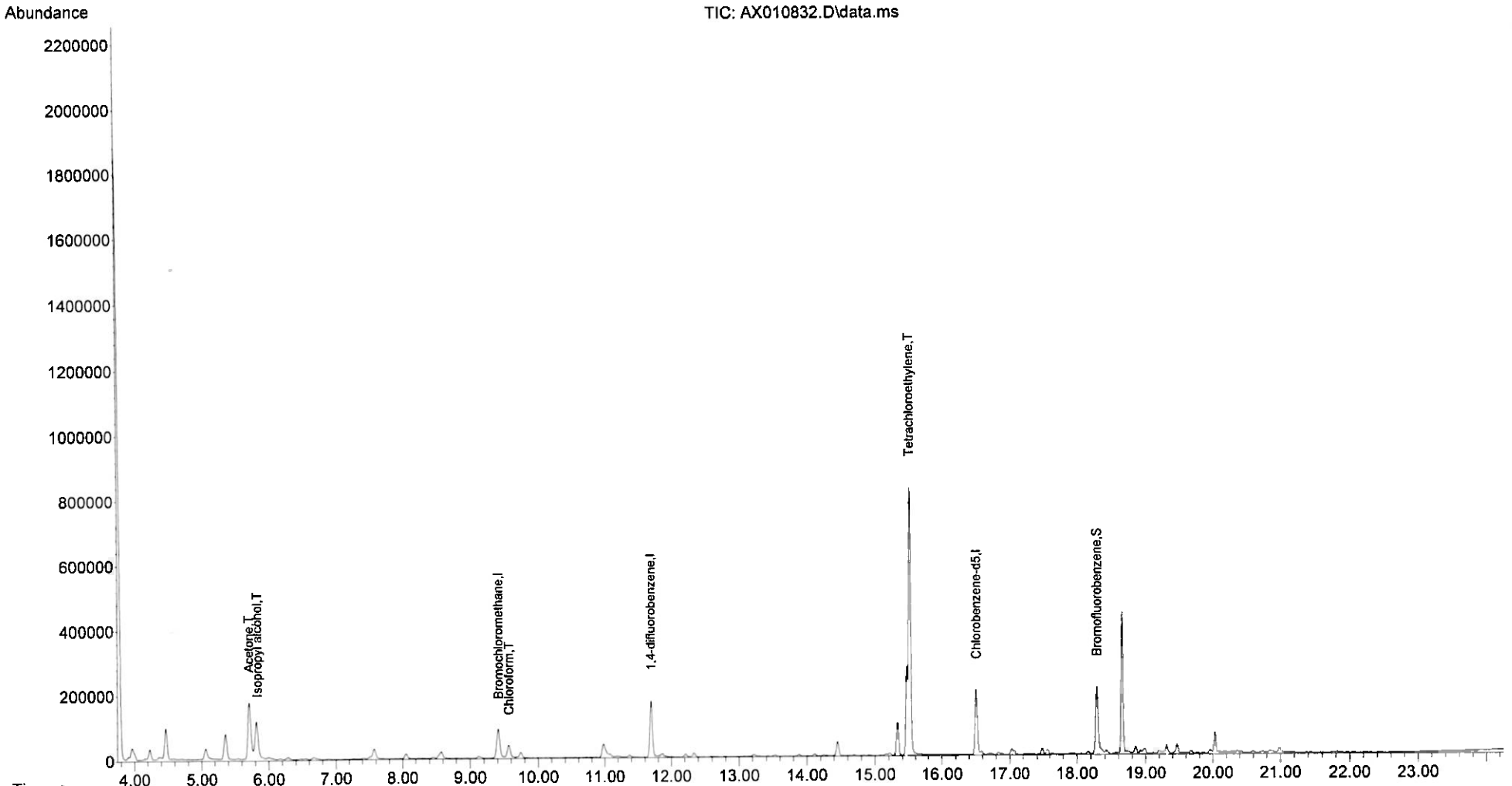
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.413	128	46844	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.687	114	215680	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	163273	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	100005	0.92	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 92.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	142233	2.97	ppb		84
17) Isopropyl alcohol	5.828	45	113740	0.97	ppb	#	1
32) Chloroform	9.565	83	46918	0.29	ppb		100
56) Tetrachloroethylene	15.509	164	262605	2.93	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

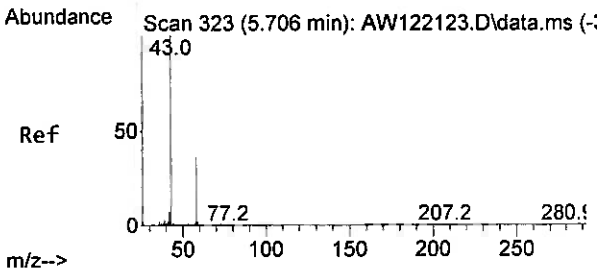
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010832.D
Acq On : 09 Jan 2026 07:32 am
Operator : DA
Sample : 2601009-002A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:56 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



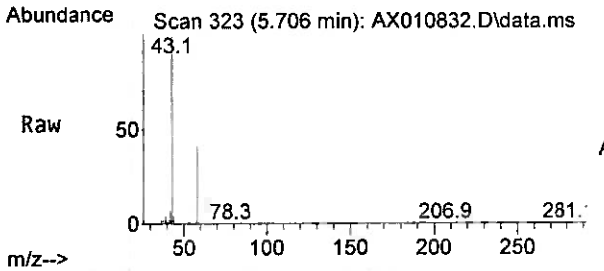
SanAir Technologies Laboratory

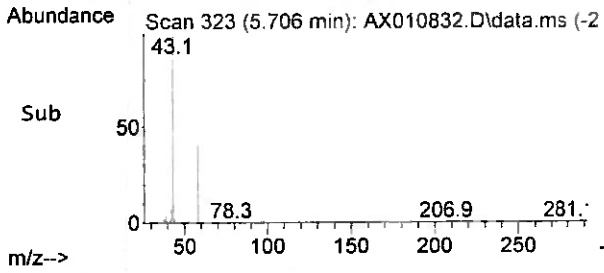


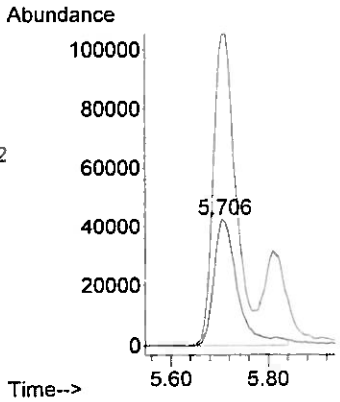
#15
Acetone
Concen: 2.97 ppb
RT: 5.706 min Scan# 323
Delta R.T. 0.000 min
Lab File: AX010832.D
Acq: 09 Jan 2026 07:32 am

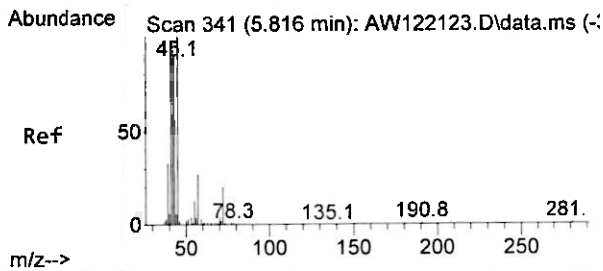
Tgt Ion: 58 Resp: 142233

Ion	Ratio	Lower	Upper
58	100		
43	297.8	238.4	298.4





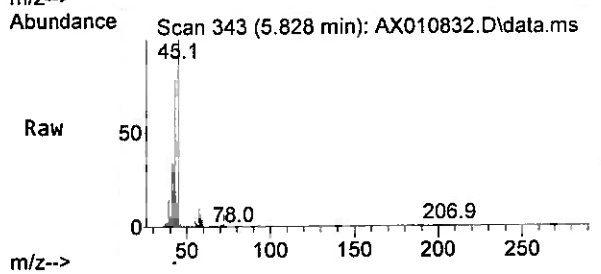


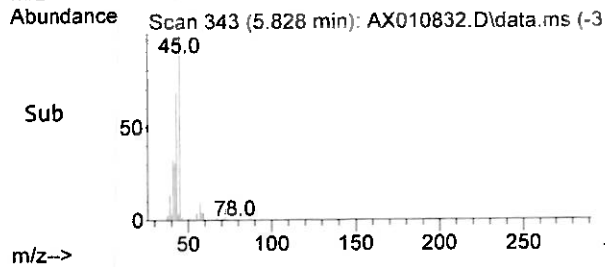


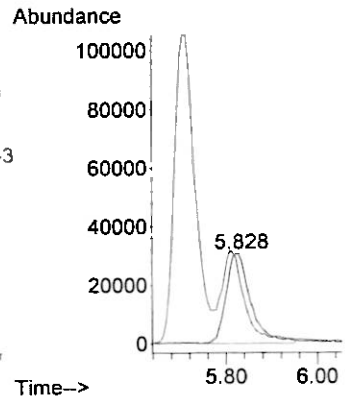
#17
Isopropyl alcohol
Concen: 0.97 ppb
RT: 5.828 min Scan# 343
Delta R.T. 0.012 min
Lab File: AX010832.D
Acq: 09 Jan 2026 07:32 am

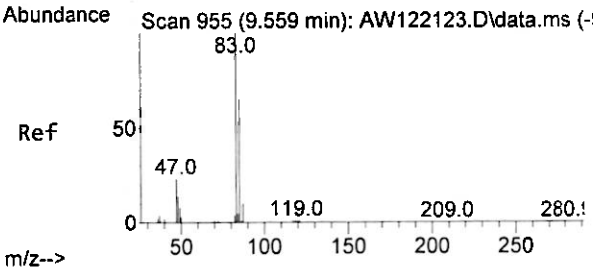
Tgt Ion: 45 Resp: 113740

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#





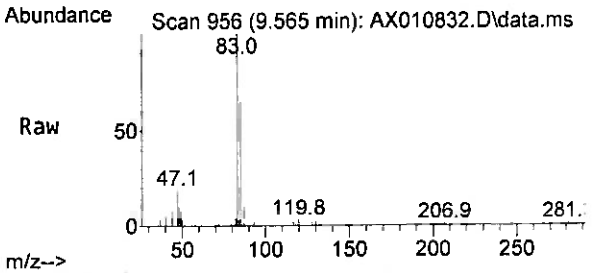


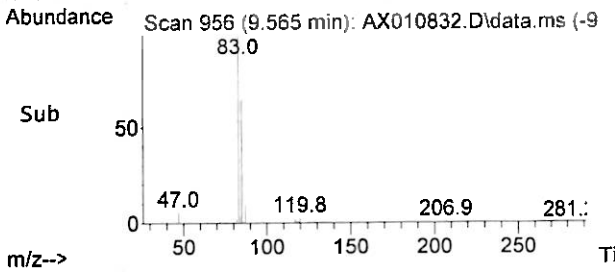


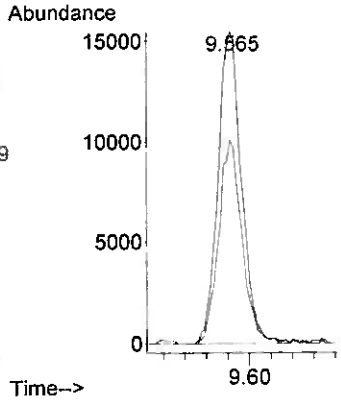
#32
Chloroform
Concen: 0.29 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010832.D
Acq: 09 Jan 2026 07:32 am

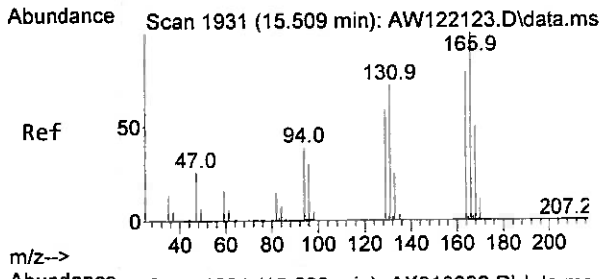
Tgt Ion: 83 Resp: 46918

Ion	Ratio	Lower	Upper
83	100		
85	64.9	44.8	84.8





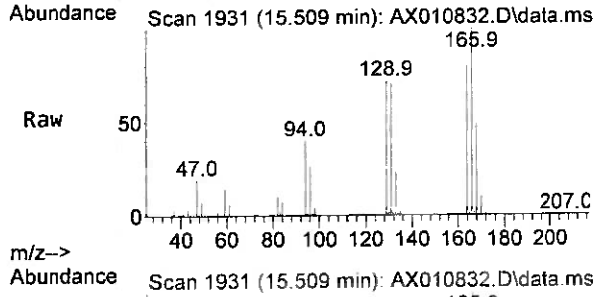


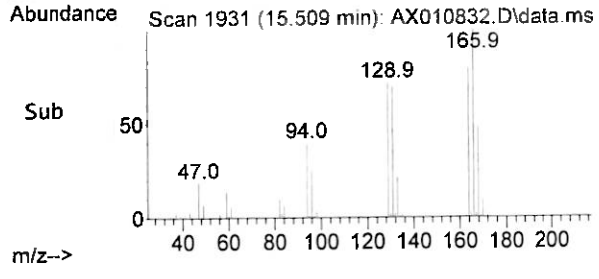


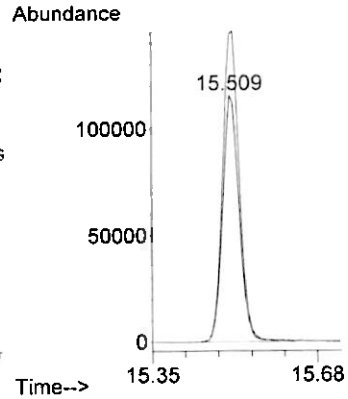
#56
Tetrachloroethylene
Concen: 2.93 ppb
RT: 15.509 min Scan# 1931
Delta R.T. 0.000 min
Lab File: AX010832.D
Acq: 09 Jan 2026 07:32 am

Tgt Ion:164 Resp: 262605

Ion	Ratio	Lower	Upper
164	100		
166	127.8	109.1	149.1







Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010914.D
Acq On : 09 Jan 2026 07:01 pm
Operator : DA
Sample : 2601009-002A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

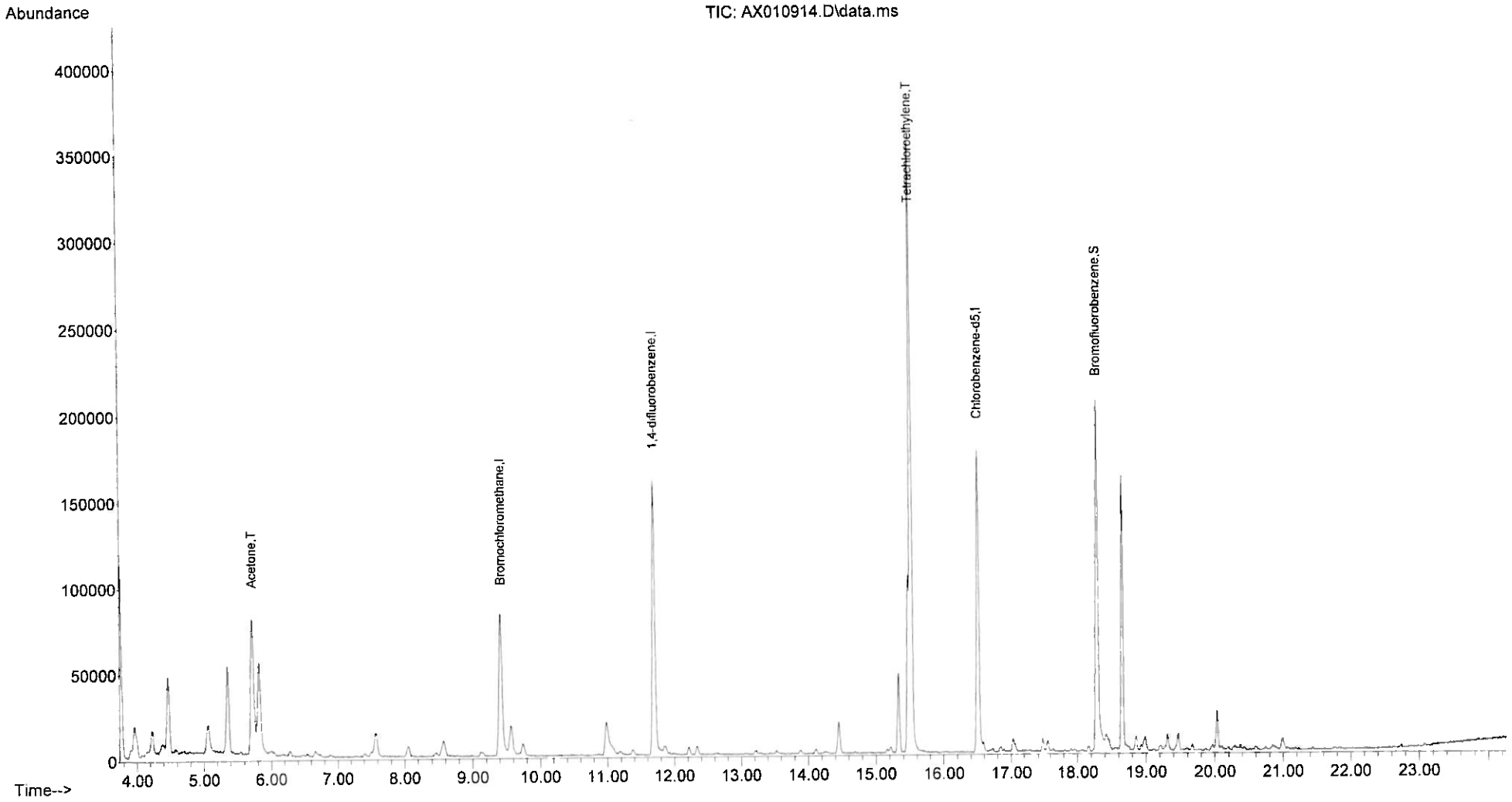
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.412	128	43481	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	198177	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	147482	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	99870	1.02	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 102.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	61579m PA	1.39	ppb	
56) Tetrachloroethylene	15.509	164	111947	1.38	ppb	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

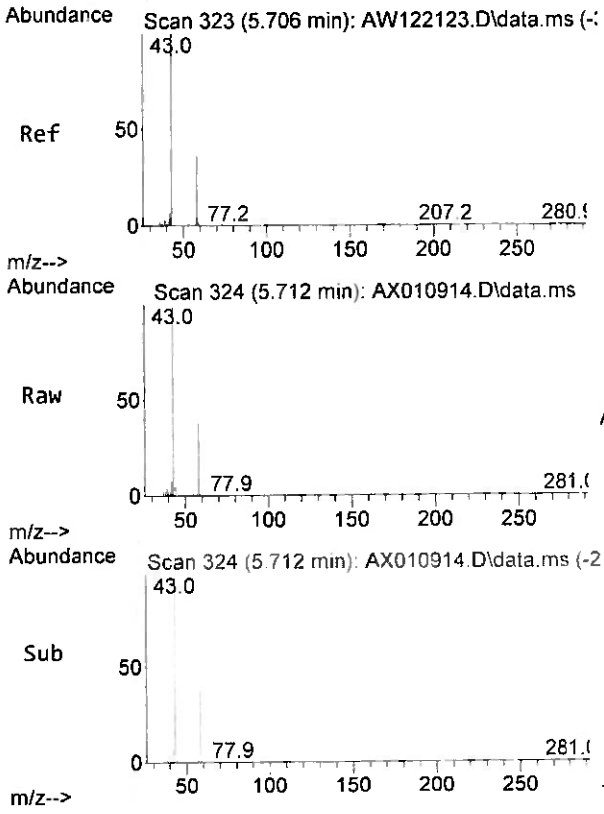
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010914.D
Acq On : 09 Jan 2026 07:01 pm
Operator : DA
Sample : 2601009-002A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



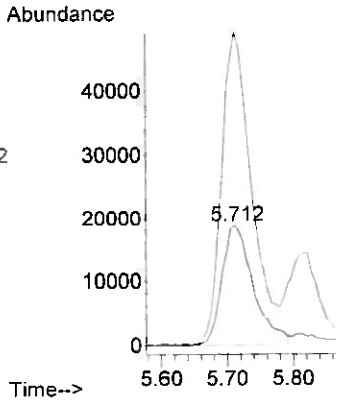
SanAir Technologies Laboratory

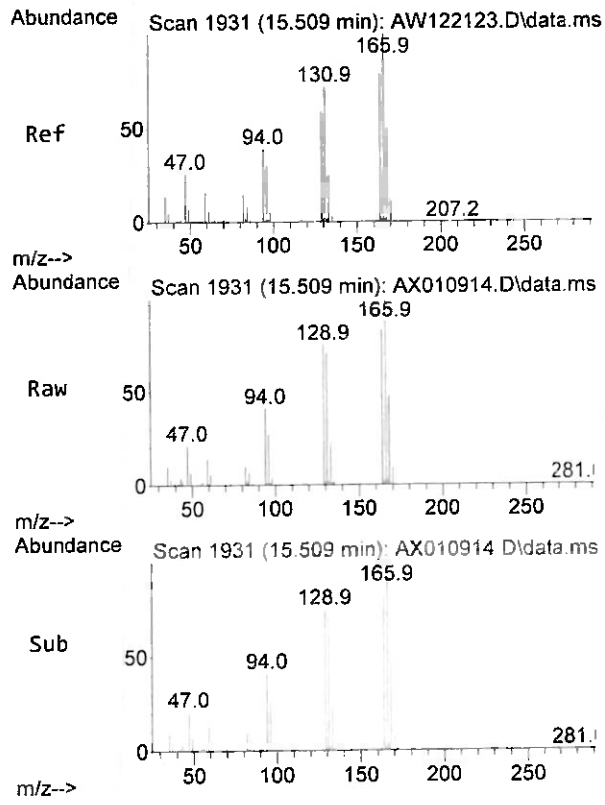


#15
Acetone
Concen: 1.39 ppb m
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010914.D
Acq: 09 Jan 2026 07:01 pm

Tgt Ion: 58 Resp: 61579

Ion	Ratio	Lower	Upper
58	100		
43	317.9	238.4	298.4#

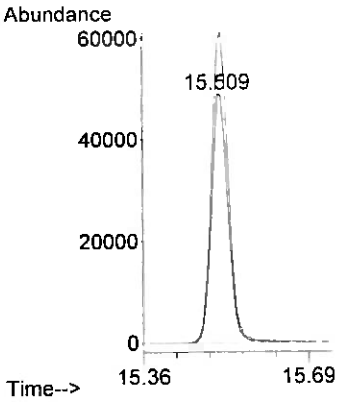




#56
Tetrachloroethylene
Concen: 1.38 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010914.D
Acq: 09 Jan 2026 07:01 pm

Tgt Ion:164 Resp: 111947

Ion	Ratio	Lower	Upper
164	100		
166	126.6	109.1	149.1



SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT:	LaBella Associates, P.C.	**Client Sample ID:**	SS-02
Lab Order:	2601009	**TagNo:**	
Project:	K+L Cleaners	**Collection Date:**	1/7/2026
Lab ID:	2601009-003	**Matrix:**	AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:56:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 9:56:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:56:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
1,2,4-Trimethylbenzene	0.89	0.15	ppbV	4.4	0.74		1	1/8/2026 9:56:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 9:56:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 9:56:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:56:00 PM
1,3,5-Trimethylbenzene	0.49	0.15	ppbV	2.4	0.74		1	1/8/2026 9:56:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 9:56:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 9:56:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
2,2,4-trimethylpentane	0.14	0.15	ppbV	0.65	0.7	J	1	1/8/2026 9:56:00 PM
4-ethyltoluene	0.20	0.15	ppbV	0.98	0.74		1	1/8/2026 9:56:00 PM
Acetone	20	6.0	ppbV	47	14		20	1/9/2026 2:57:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-003

Client Sample ID: SS-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
Benzene	0.46	0.15	ppbV	1.5	0.48		1	1/8/2026 9:56:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 9:56:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:56:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 9:56:00 PM
Carbon disulfide	0.19	0.15	ppbV	0.59	0.47		1	1/8/2026 9:56:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 9:56:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 9:56:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 9:56:00 PM
Chloroform	1.5	0.15	ppbV	7.3	0.73		1	1/8/2026 9:56:00 PM
Chloromethane	0.28	0.15	ppbV	0.58	0.31		1	1/8/2026 9:56:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:56:00 PM
Cyclohexane	0.28	0.15	ppbV	0.96	0.52		1	1/8/2026 9:56:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 9:56:00 PM
Ethyl acetate	0.45	0.15	ppbV	1.6	0.54		1	1/8/2026 9:56:00 PM
Ethylbenzene	0.25	0.15	ppbV	1.1	0.65		1	1/8/2026 9:56:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 9:56:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 9:56:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 9:56:00 PM
Freon 12	0.78	0.15	ppbV	3.9	0.74		1	1/8/2026 9:56:00 PM
Heptane	0.68	0.15	ppbV	2.8	0.61		1	1/8/2026 9:56:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 9:56:00 PM
Hexane	0.90	0.15	ppbV	3.2	0.53		1	1/8/2026 9:56:00 PM
Isopropyl alcohol	6.1	1.5	ppbV	15	3.7		10	1/9/2026 3:28:00 AM
m&p-Xylene	1.2	0.30	ppbV	5	1.3		1	1/8/2026 9:56:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 9:56:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT:	LaBella Associates, P.C.	**Client Sample ID:**	SS-02
Lab Order:	2601009	**TagNo:**	
Project:	K+L Cleaners	**Collection Date:**	1/7/2026
Lab ID:	2601009-003	**Matrix:**	AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.12	0.30	ppbV	0.49	1.2	J	1	1/8/2026 9:56:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 9:56:00 PM
Methylene chloride	0.10	0.15	ppbV	0.35	0.52	J	1	1/8/2026 9:56:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 9:56:00 PM
o-Xylene	0.37	0.15	ppbV	1.6	0.65		1	1/8/2026 9:56:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 9:56:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 9:56:00 PM
Tetrachloroethylene	29	3.0	ppbV	200	20		20	1/9/2026 2:57:00 PM
Tetrahydrofuran	0.62	0.15	ppbV	1.8	0.44		1	1/8/2026 9:56:00 PM
Toluene	1.9	0.15	ppbV	7	0.57		1	1/8/2026 9:56:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 9:56:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 9:56:00 PM
Trichloroethene	0.45	0.15	ppbV	2.4	0.81		1	1/8/2026 9:56:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 9:56:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 9:56:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 9:56:00 PM
Surr: Bromofluorobenzene	101	70-130	%Rec				1	1/8/2026 9:56:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010818.D
Acq On : 08 Jan 2026 09:56 pm
Operator : DA
Sample : 2601009-003A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:28 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

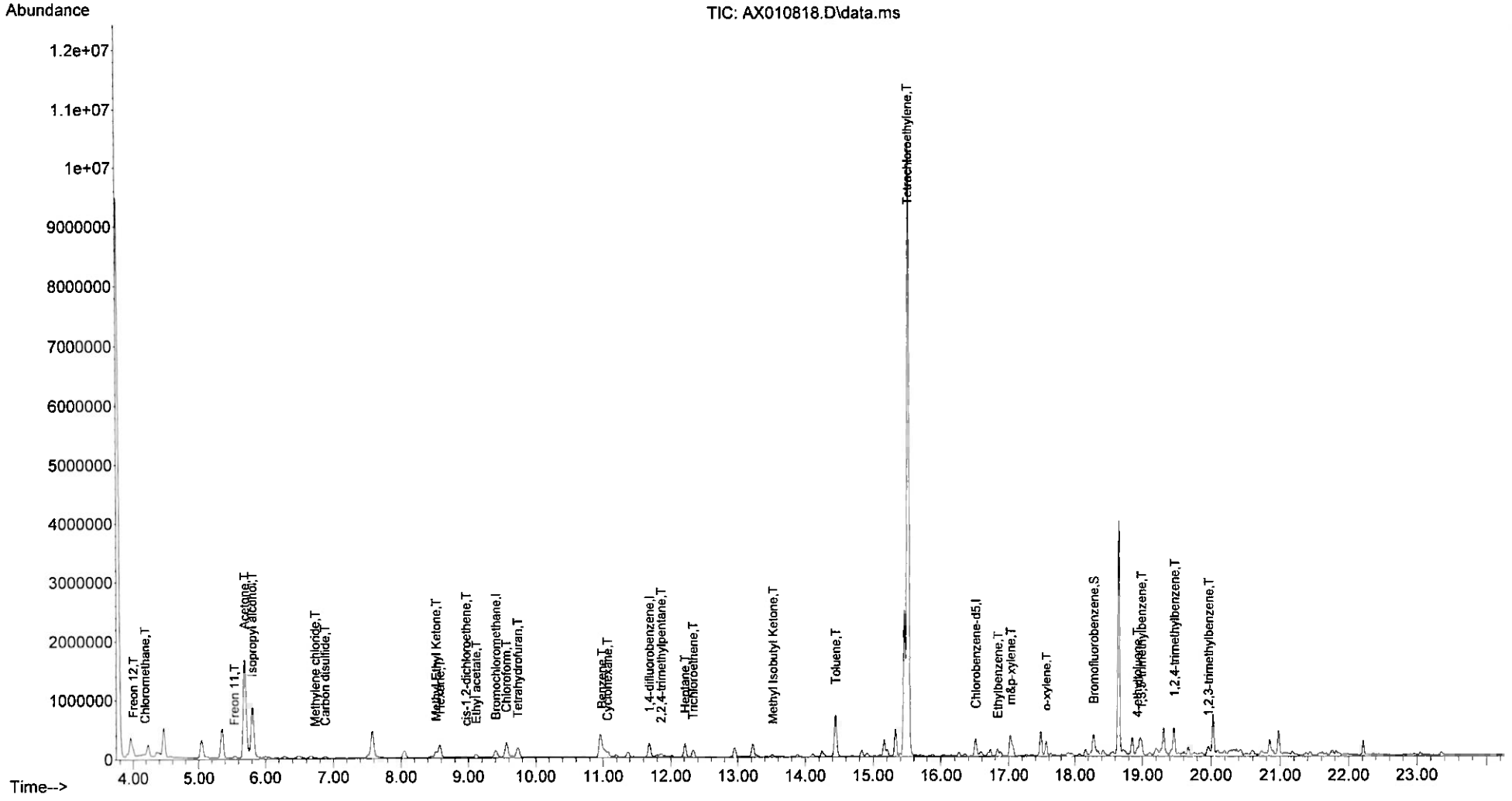
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	56421	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	279954	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	231342	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	155331	1.01	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 101.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	214885	0.78	ppb		99
4) Chloromethane	4.182	50	27148	0.28	ppb		88
14) Freon 11	5.541	101	45608	0.18	ppb		99
15) Acetone	5.694	58	1241558	21.55	ppb		90
17) Isopropyl alcohol	5.803	45	956189	6.76	ppb	#	29
21) Methylene chloride	6.730	84	9483	0.10	ppb		95
23) Carbon disulfide	6.876	76	52283	0.19	ppb		93
28) Methyl Ethyl Ketone	8.522	72	55404	1.07	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	8483	0.07	ppb		93
30) Hexane	8.577	57	152771m DA	0.90	ppb		
31) Ethyl acetate	9.114	43	83073	0.45	ppb		89
32) Chloroform	9.559	83	290822	1.49	ppb		99
33) Tetrahydrofuran	9.730	42	61303	0.62	ppb		82
37) Cyclohexane	11.065	56	42999m DA	0.28	ppb		
39) Benzene	10.979	78	144582	0.46	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	66388	0.14	ppb	#	62
43) Heptane	12.211	43	107382	0.68	ppb		98
44) Trichloroethene	12.333	130	57201	0.45	ppb		97
51) Toluene	14.448	92	385758	1.87	ppb		99
52) Methyl Isobutyl Ketone	13.522	43	25141	0.12	ppb		92
56) Tetrachloroethylene	15.509	164	3242178	25.55	ppb		99
58) Ethylbenzene	16.838	91	102419	0.25	ppb		95
59) m&p-xylene	17.027	91	379274	1.16	ppb		99
63) o-xylene	17.557	91	131304	0.37	ppb		99
69) 4-ethyltoluene	18.923	105	95246m DA	0.20	ppb		
70) 1,3,5-trimethylbenzene	18.984	105	207551m DA	0.49	ppb		
71) 1,2,4-trimethylbenzene	19.465	105	326108	0.89	ppb		99
75) 1,2,3-trimethylbenzene	19.959	105	59944	0.15	ppb		93

(#) = qualifier out of range (m) = manual integration (+) = signals summed

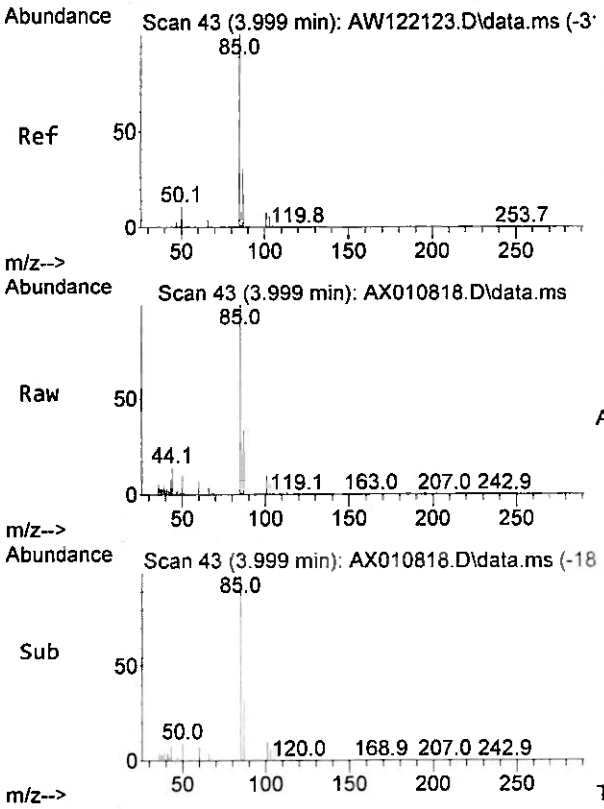
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010818.D
Acq On : 08 Jan 2026 09:56 pm
Operator : DA
Sample : 2601009-003A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:28 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



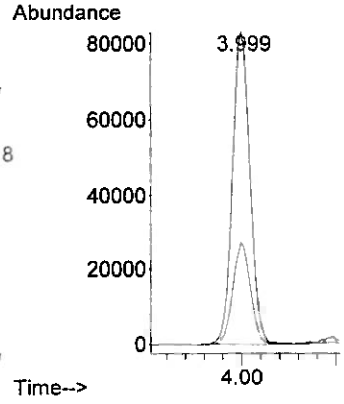
SanAir Technologies Laboratory

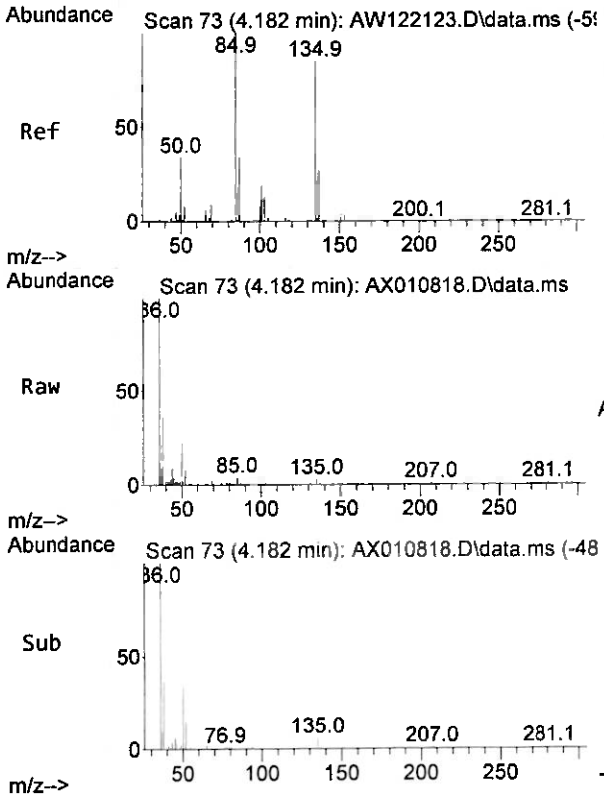


#3
Freon 12
Concen: 0.78 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 85 Resp: 214885

Ion	Ratio	Lower	Upper
85	100		
87	32.7	12.4	52.4

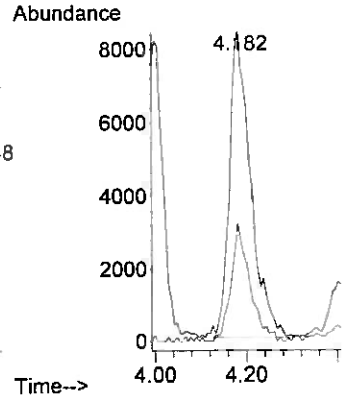


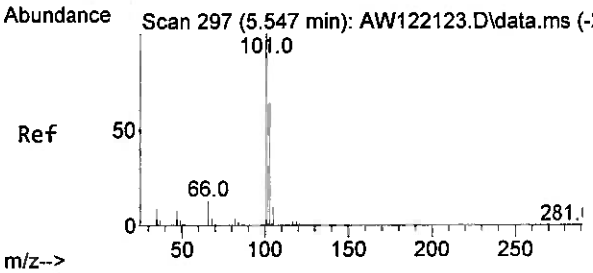


#4
Chloromethane
Concen: 0.28 ppb
RT: 4.182 min Scan# 73
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 50 Resp: 27148

Ion	Ratio	Lower	Upper
50	100		
52	34.2	7.9	47.9

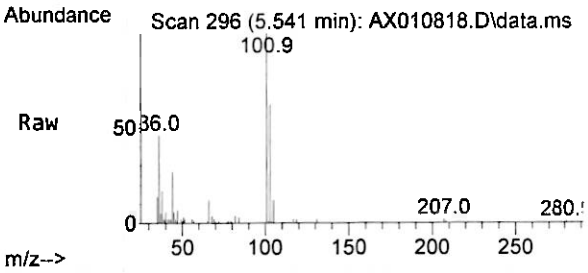


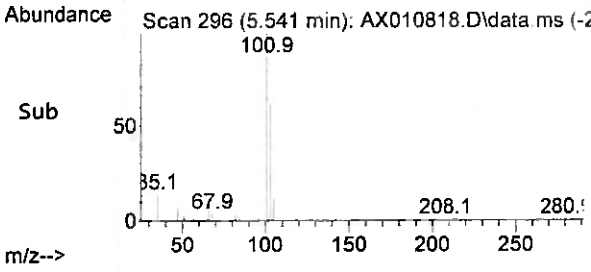


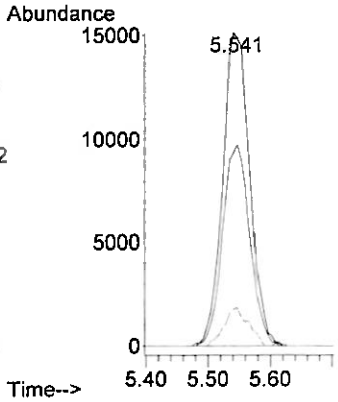
#14
Freon 11
Concen: 0.18 ppb
RT: 5.541 min Scan# 296
Delta R.T. -0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

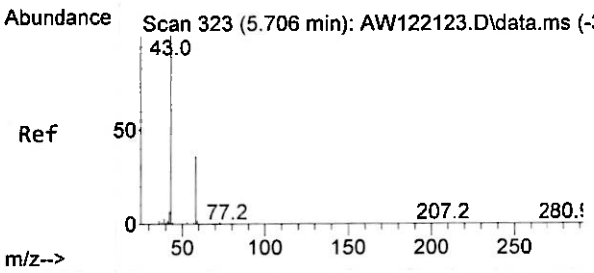
Tgt Ion:101 Resp: 45608

Ion	Ratio	Lower	Upper
101	100		
103	65.1	43.9	83.9
105	10.8	0.0	30.8





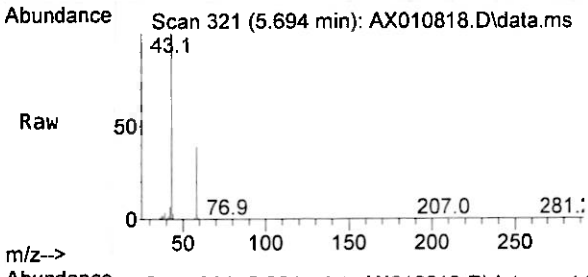


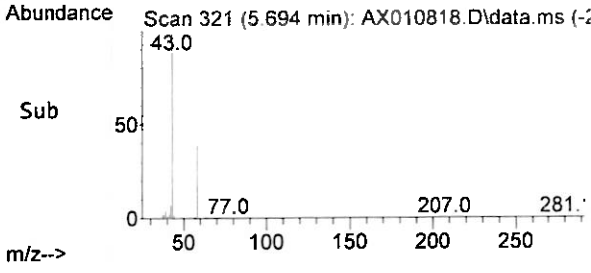


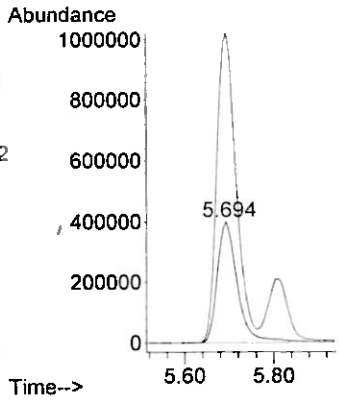
#15
Acetone
Concen: 21.55 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

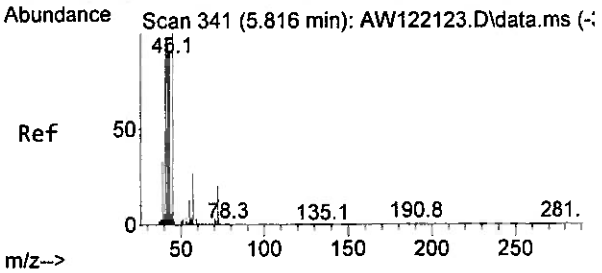
Tgt Ion: 58 Resp: 1241558

Ion	Ratio	Lower	Upper
58	100		
43	250.3	238.4	298.4





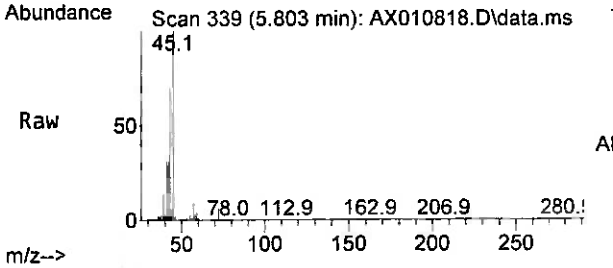


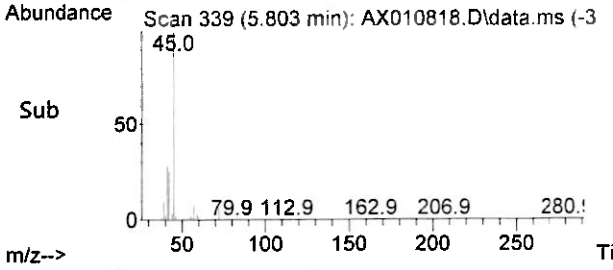


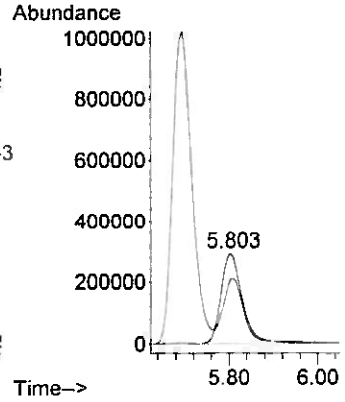
#17
Isopropyl alcohol
Concen: 6.76 ppb
RT: 5.803 min Scan# 339
Delta R.T. -0.013 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

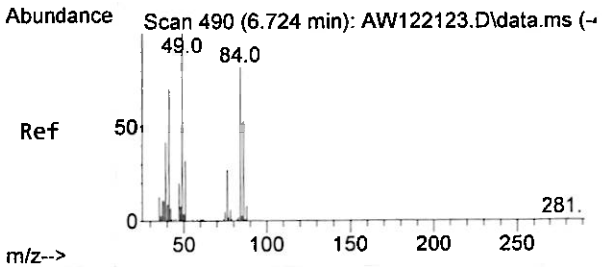
Tgt Ion: 45 Resp: 956189

Ion	Ratio	Lower	Upper
45	100		
43	64.3	136.9	176.9#





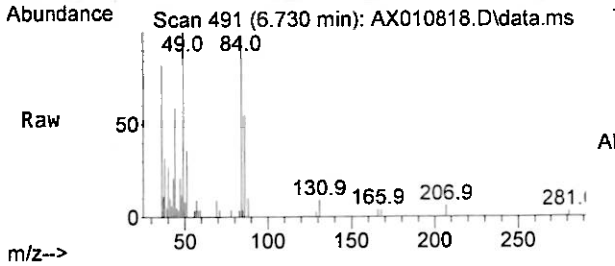


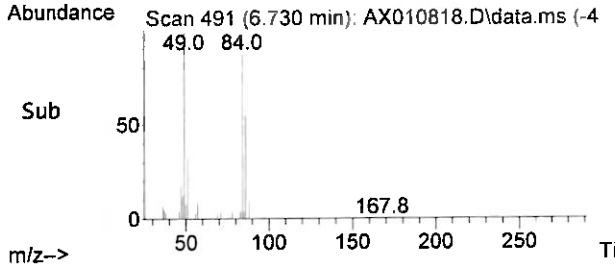


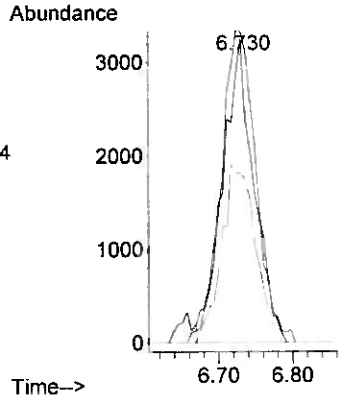
#21
Methylene chloride
Concen: 0.10 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

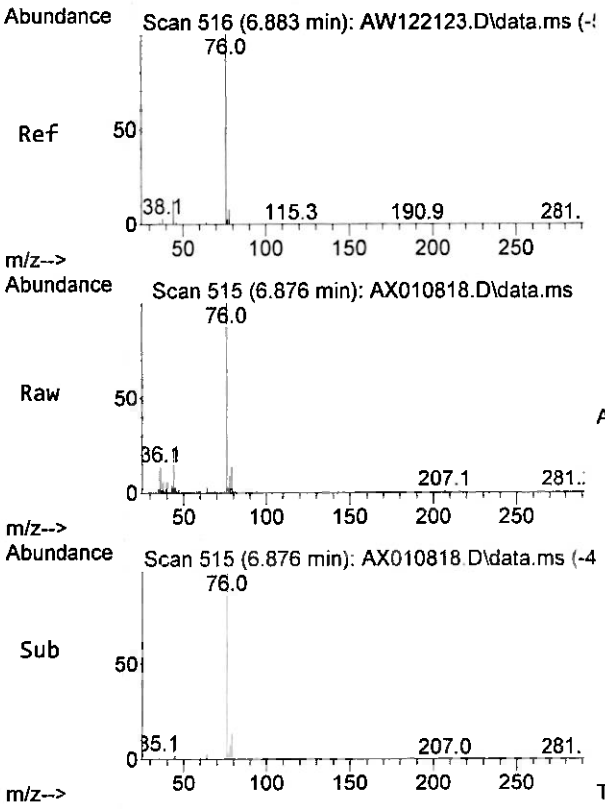
Tgt Ion: 84 Resp: 9483

Ion	Ratio	Lower	Upper
84	100		
49	114.4	101.2	141.2
86	63.0	45.6	85.6





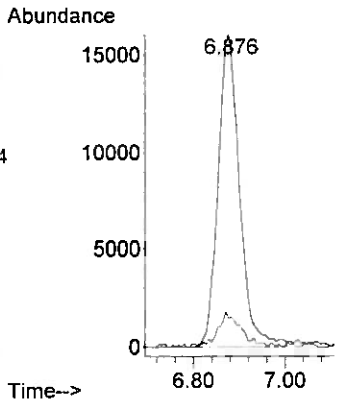


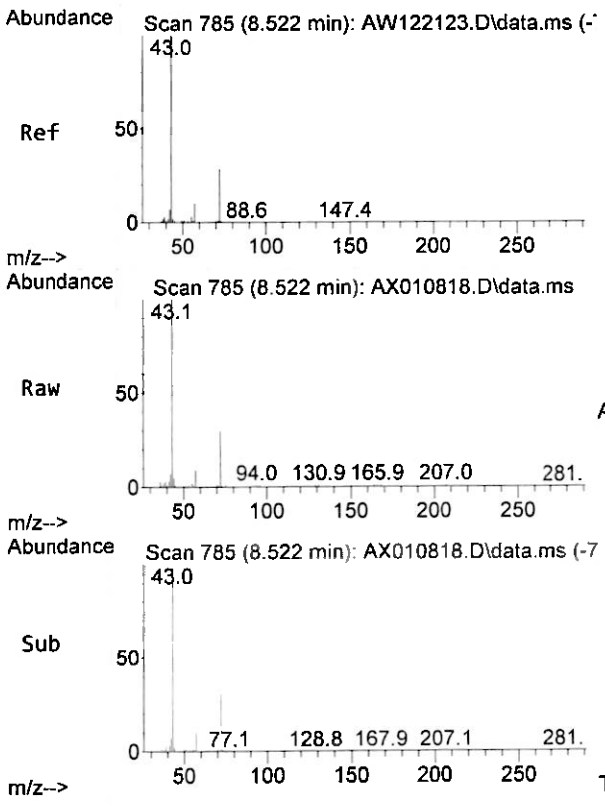


#23
Carbon disulfide
Concen: 0.19 ppb
RT: 6.876 min Scan# 515
Delta R.T. -0.007 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 76 Resp: 52283

Ion	Ratio	Lower	Upper
76	100		
78	11.4	0.0	28.7

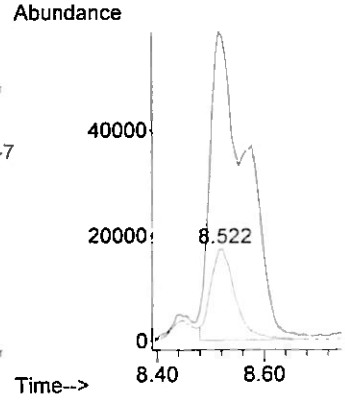


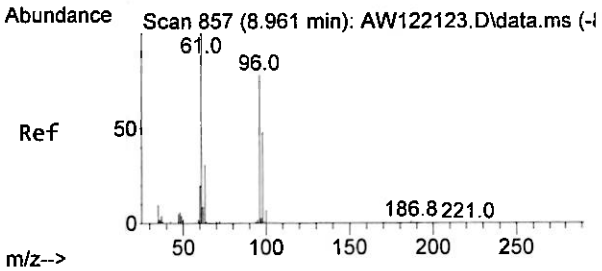


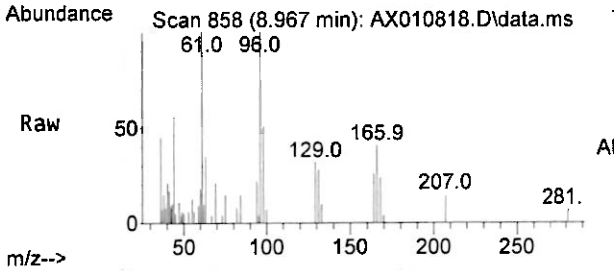
#28
Methyl Ethyl Ketone
Concen: 1.07 ppb
RT: 8.522 min Scan# 785
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

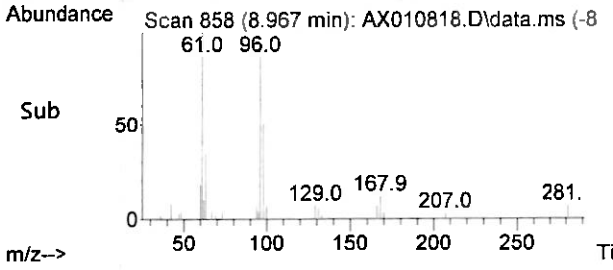
Tgt Ion: 72 Resp: 55404

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0





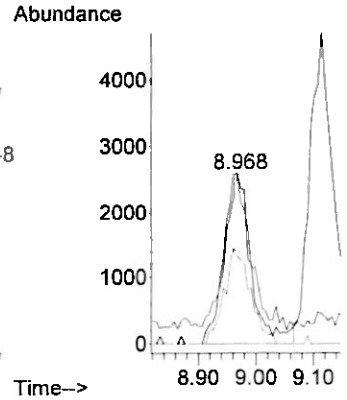


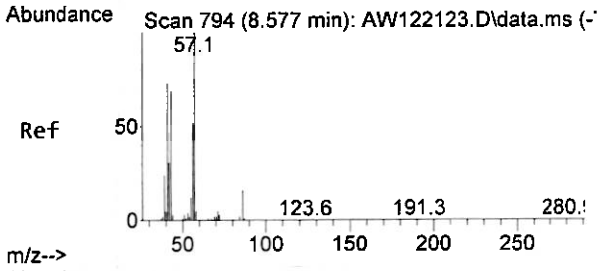


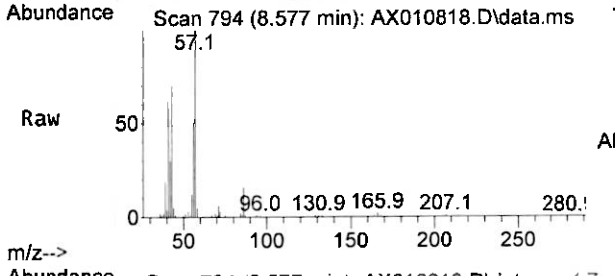
#29
cis-1,2-dichloroethene
Concen: 0.07 ppb
RT: 8.967 min Scan# 858
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

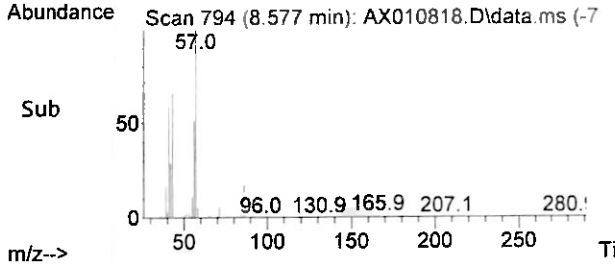
Tgt Ion: 61 Resp: 8483

Ion	Ratio	Lower	Upper
61	100		
96	86.3	58.7	98.7
98	53.6	30.2	70.2





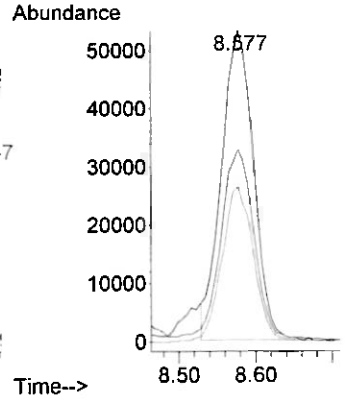


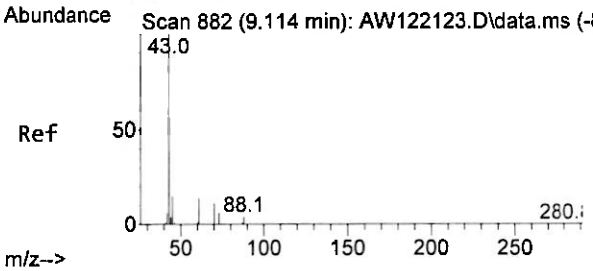


#30
Hexane
Concen: 0.90 ppb m
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 57 Resp: 152771

Ion	Ratio	Lower	Upper
57	100		
41	64.1	46.3	86.3
56	49.6	25.5	65.5

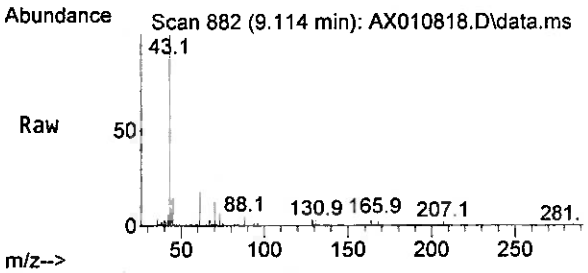


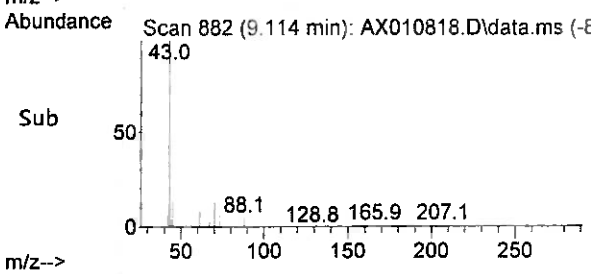


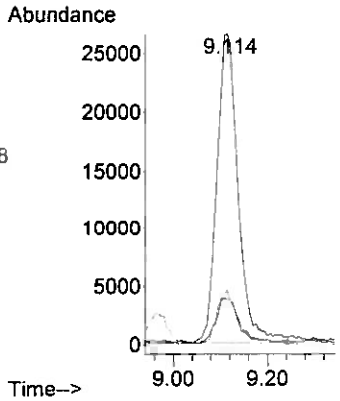
#31
Ethyl acetate
Concen: 0.45 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

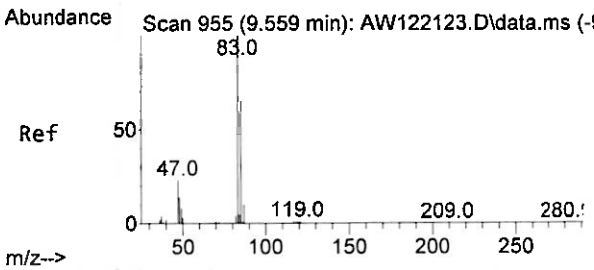
Tgt Ion: 43 Resp: 83073

Ion	Ratio	Lower	Upper
43	100		
45	15.2	2.4	42.4
61	18.0	0.0	36.1





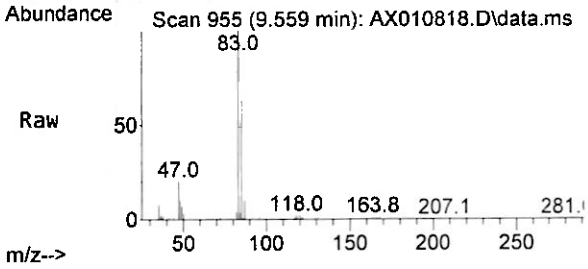


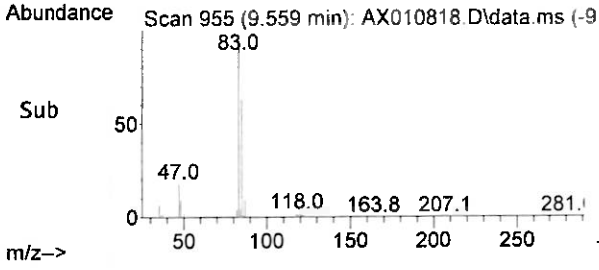


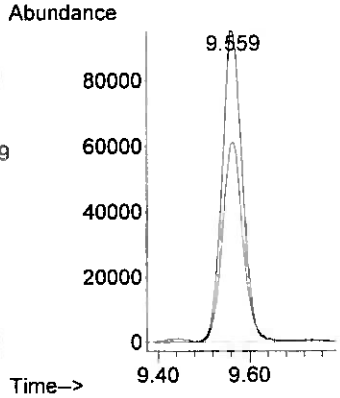
#32
Chloroform
Concen: 1.49 ppb
RT: 9.559 min Scan# 955
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

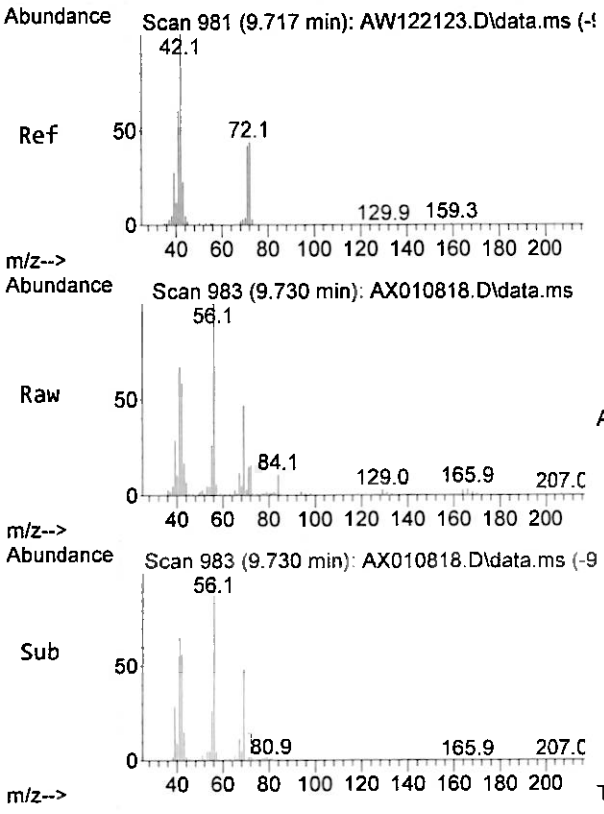
Tgt Ion: 83 Resp: 290822

Ion	Ratio	Lower	Upper
83	100		
85	65.8	44.8	84.8





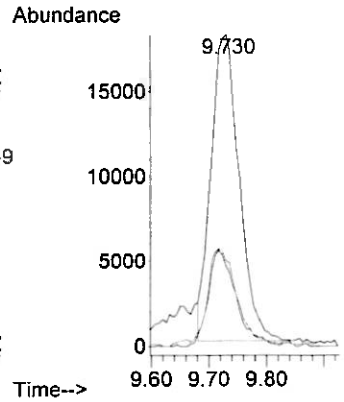


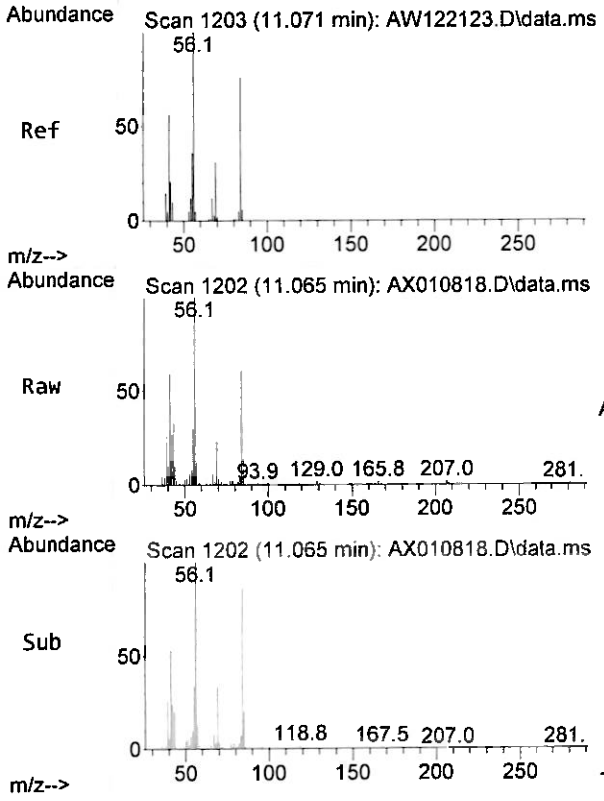


#33
Tetrahydrofuran
Concen: 0.62 ppb
RT: 9.730 min Scan# 983
Delta R.T. 0.013 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 42 Resp: 61303

Ion	Ratio	Lower	Upper
42	100		
71	31.0	22.6	62.6
72	33.8	25.8	65.8

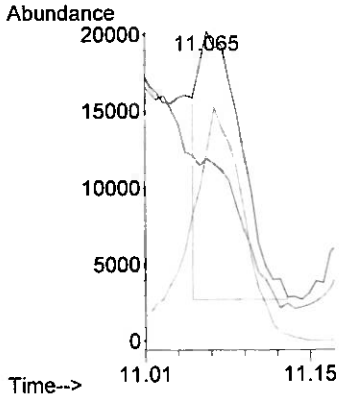


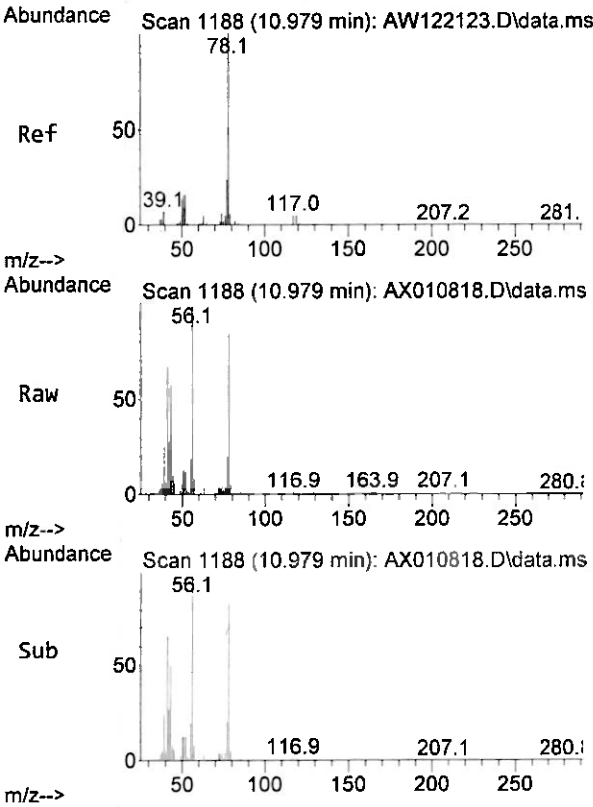


#37
Cyclohexane
Concen: 0.28 ppb m
RT: 11.065 min Scan# 1202
Delta R.T. -0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 56 Resp: 42999

Ion	Ratio	Lower	Upper
56	100		
41	523.0	37.3	77.3#
84	0.0	70.6	110.6#

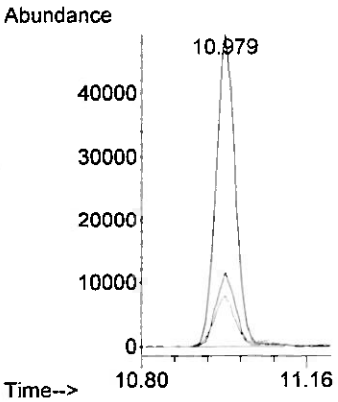


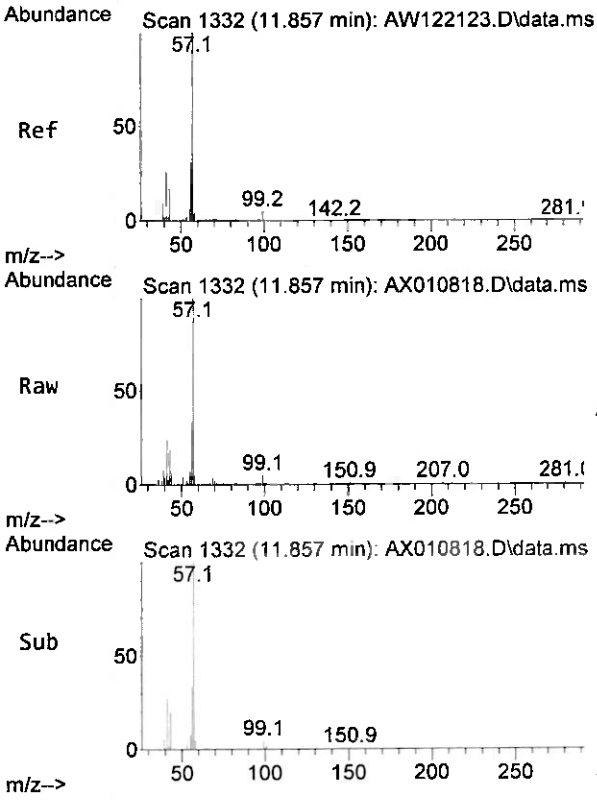


#39
Benzene
Concen: 0.46 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 78 Resp: 144582

Ion	Ratio	Lower	Upper
78	100		
77	24.2	3.5	43.5
51	19.3	0.0	37.9

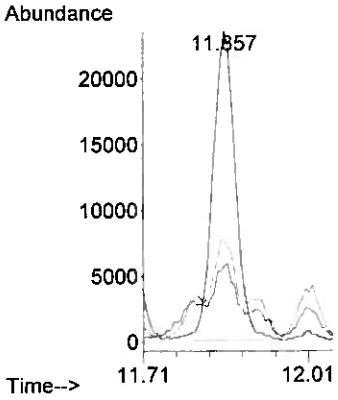


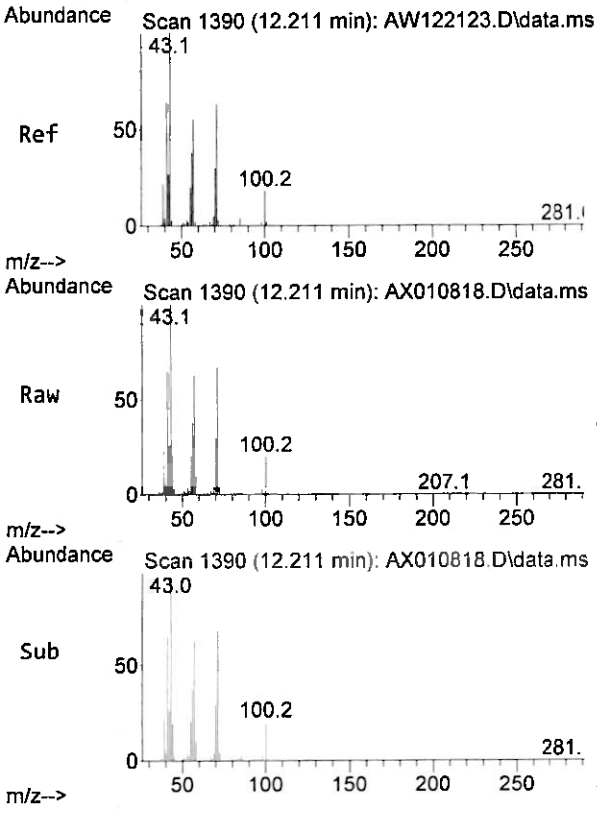


#42
2,2,4-trimethylpentane
Concen: 0.14 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 57 Resp: 66388

Ion	Ratio	Lower	Upper
57	100		
41	44.7	6.5	46.5
56	53.6	11.7	51.7#

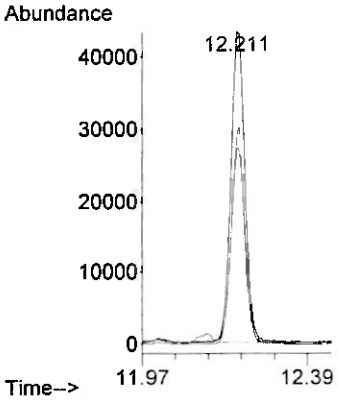


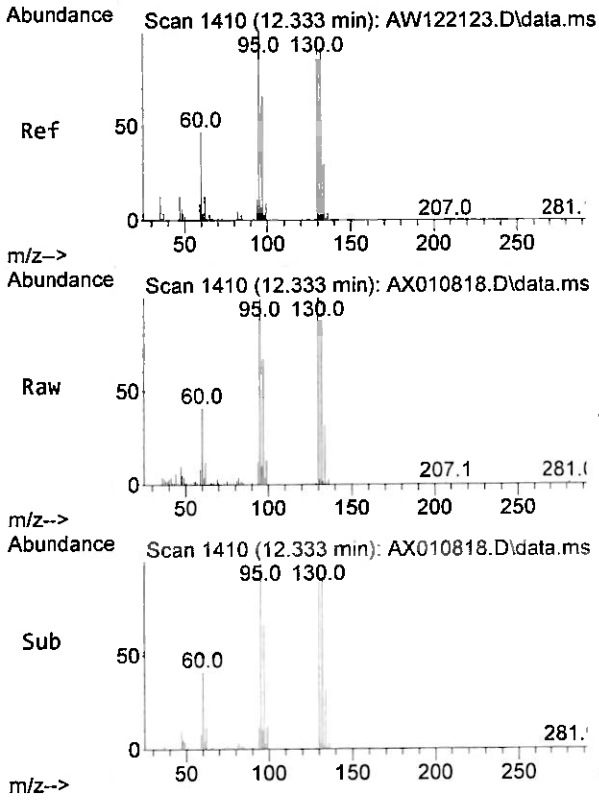


#43
Heptane
Concen: 0.68 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 43 Resp: 107382

Ion	Ratio	Lower	Upper
43	100		
57	62.6	38.6	78.6
71	66.4	46.4	86.4

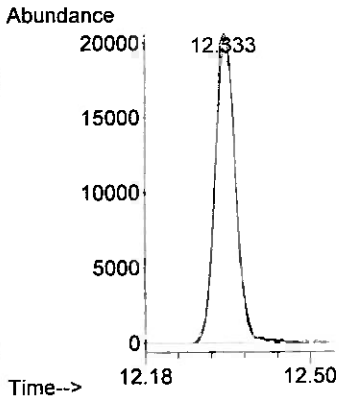


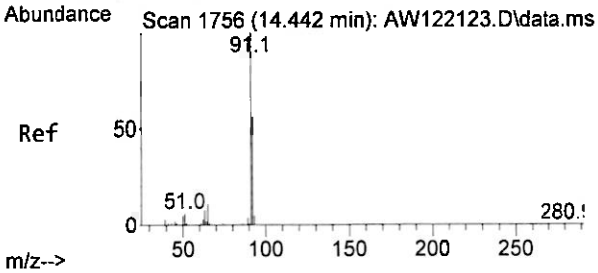


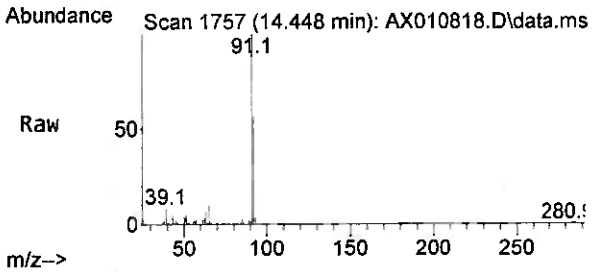
#44
Trichloroethene
Concen: 0.45 ppb
RT: 12.333 min Scan# 1410
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

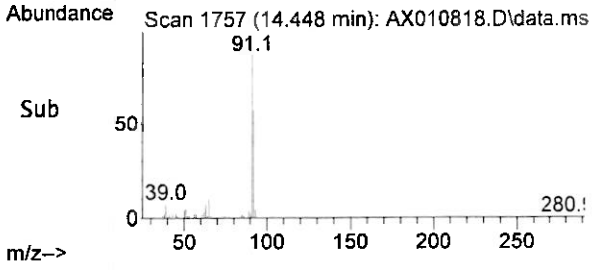
Tgt Ion:130 Resp: 57201

Ion	Ratio	Lower	Upper
130	100		
132	96.2	78.7	118.7
95	97.6	81.1	121.1





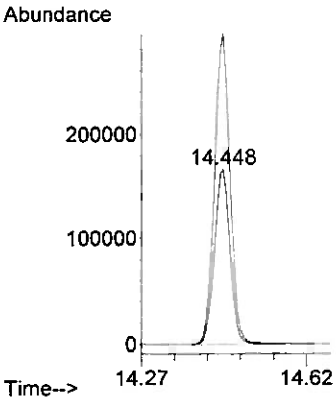


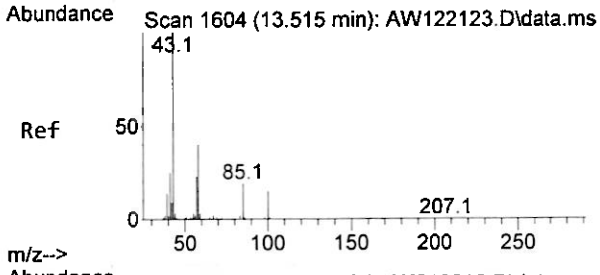


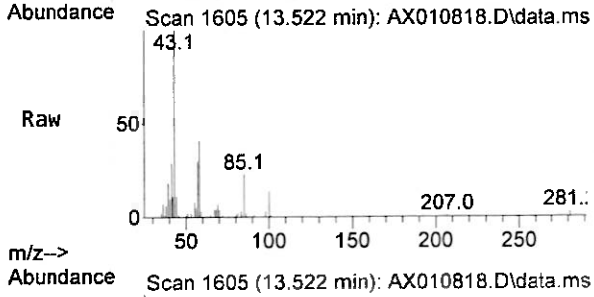
#51
Toluene
Concen: 1.87 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

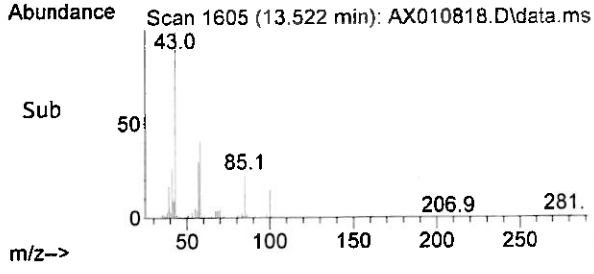
Tgt Ion: 92 Resp: 385758

Ion	Ratio	Lower	Upper
92	100		
91	174.5	155.6	195.6





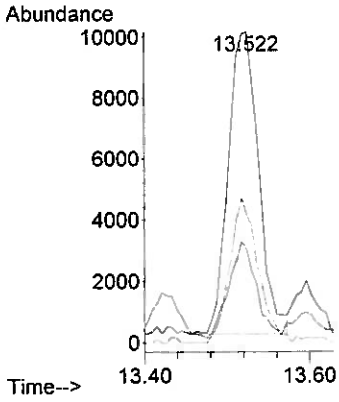


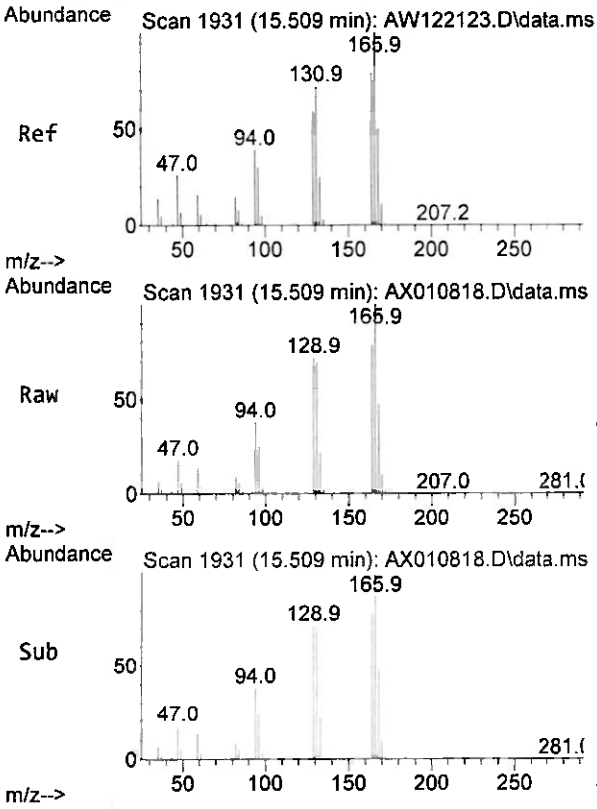


#52
Methyl Isobutyl Ketone
Concen: 0.12 ppb
RT: 13.522 min Scan# 1605
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 43 Resp: 25141

Ion	Ratio	Lower	Upper
43	100		
57	28.6	4.0	44.0
58	44.3	19.8	59.8

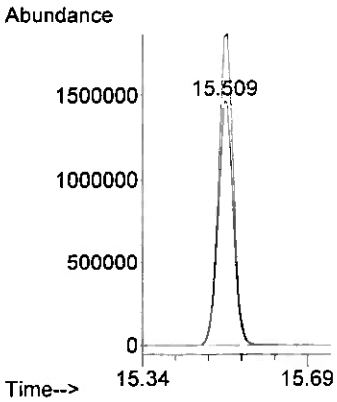


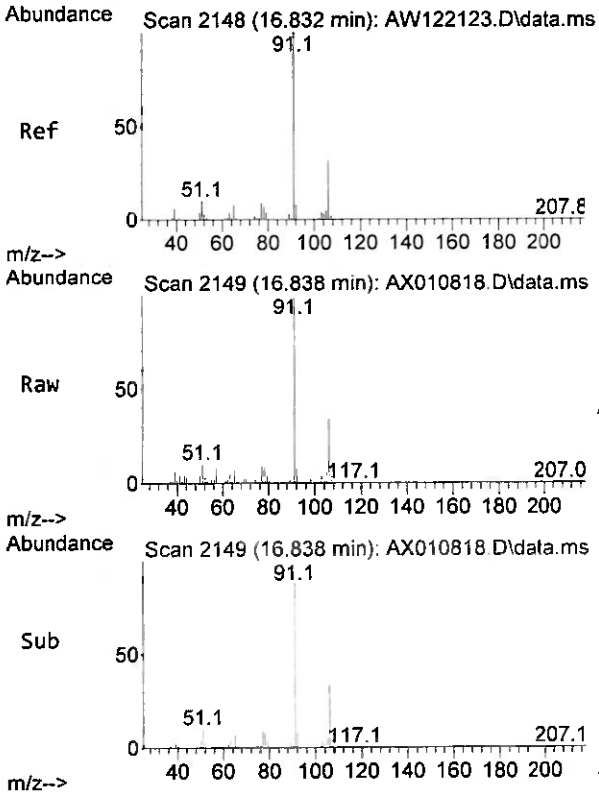


#56
Tetrachloroethylene
Concen: 25.55 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion:164 Resp: 3242178

Ion	Ratio	Lower	Upper
164	100		
166	127.5	109.1	149.1

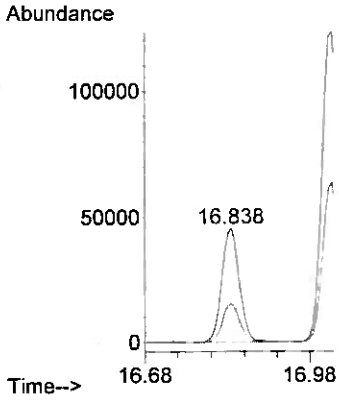


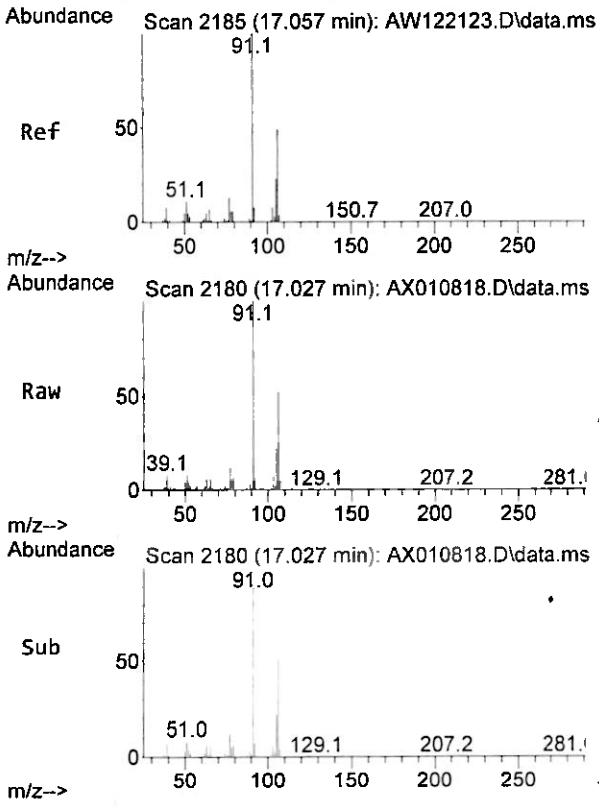


#58
Ethylbenzene
Concen: 0.25 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 91 Resp: 102419

Ion	Ratio	Lower	Upper
91	100		
106	34.1	11.6	51.6

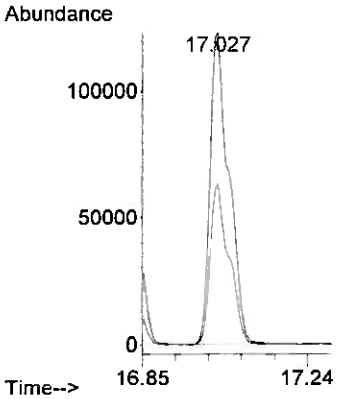


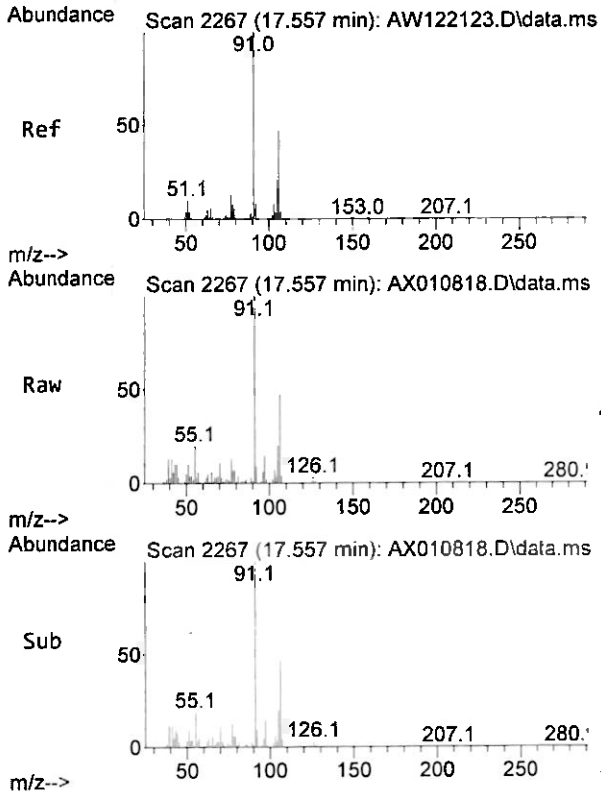


#59
m&p-xylene
Concen: 1.16 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 91 Resp: 379274

Ion	Ratio	Lower	Upper
91	100		
106	51.6	30.6	70.6

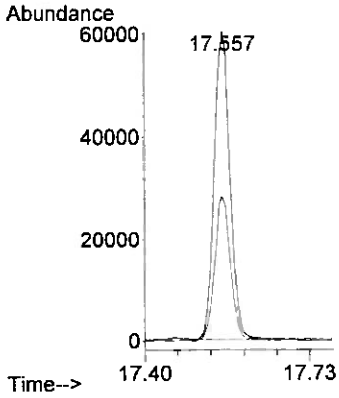


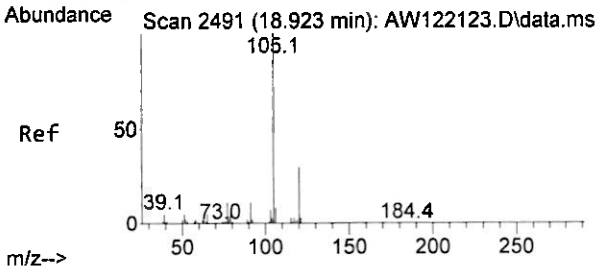


#63
o-xylene
Concen: 0.37 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion: 91 Resp: 131304

Ion	Ratio	Lower	Upper
91	100		
106	48.1	27.2	67.2

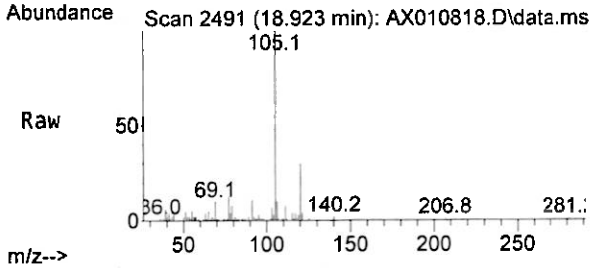


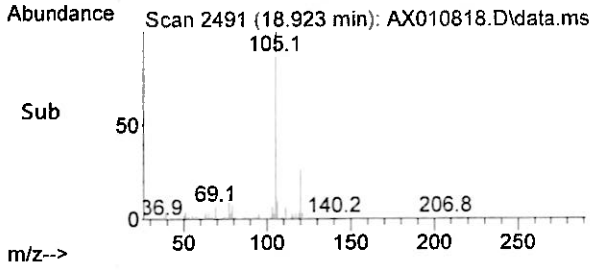


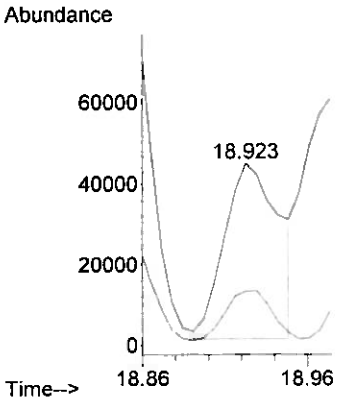
#69
4-ethyltoluene
Concen: 0.20 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

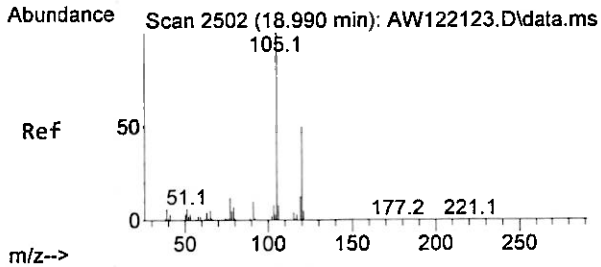
Tgt Ion:105 Resp: 95246

Ion	Ratio	Lower	Upper
105	100		
120	56.8	9.8	49.8#





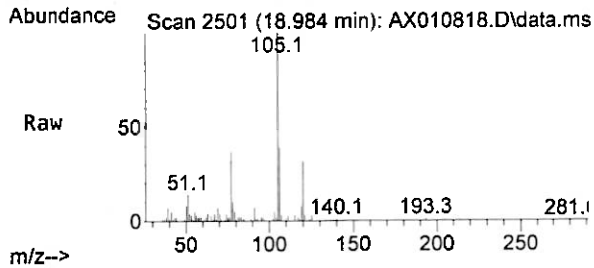


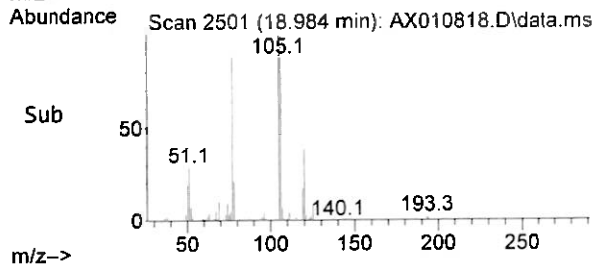


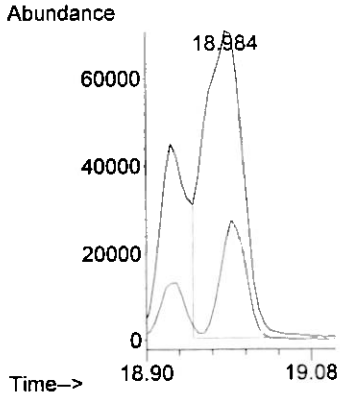
#70
1,3,5-trimethylbenzene
Concen: 0.49 ppb m
RT: 18.984 min Scan# 2501
Delta R.T. -0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

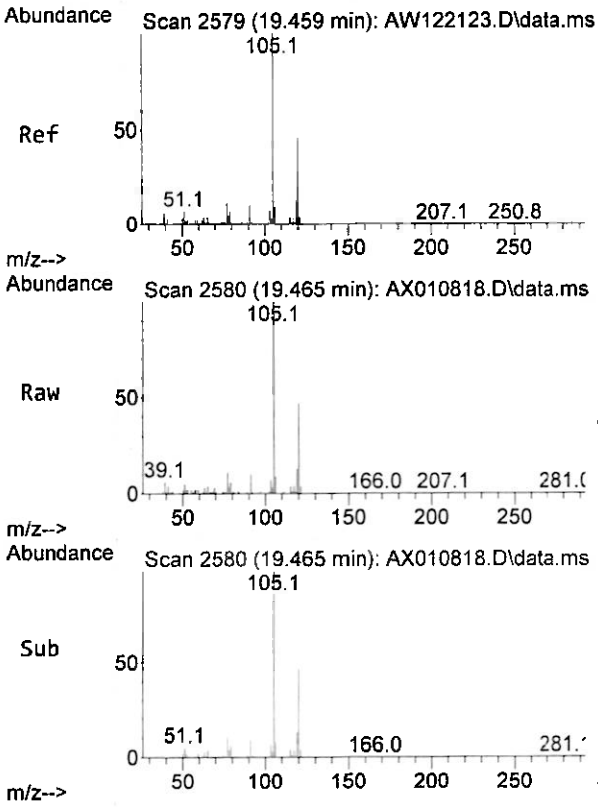
Tgt Ion:105 Resp: 207551

Ion	Ratio	Lower	Upper
105	100		
120	26.7	28.4	68.4#





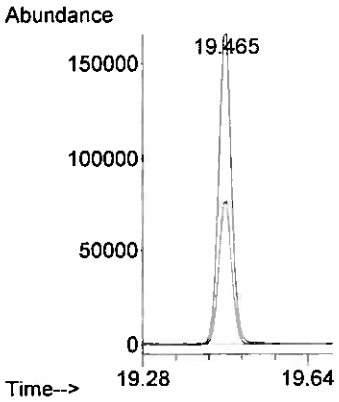


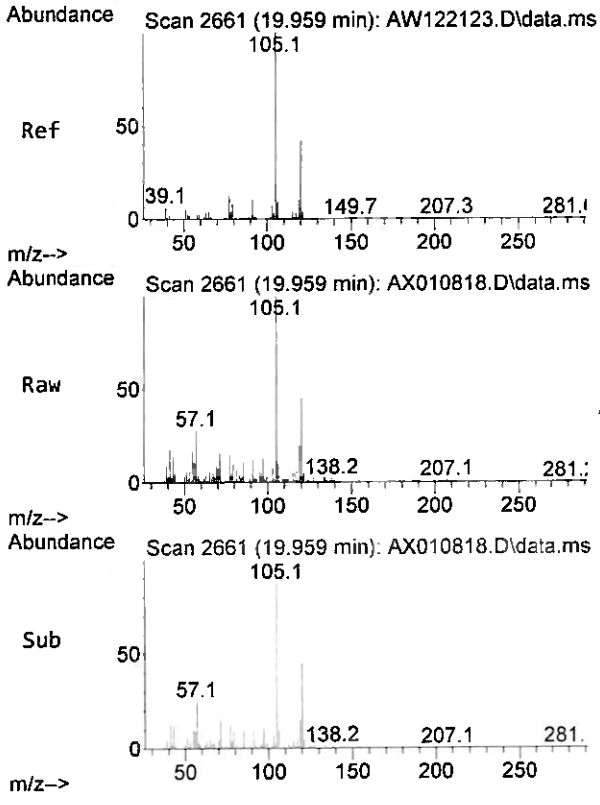


#71
1,2,4-trimethylbenzene
Concen: 0.89 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion:105 Resp: 326108

Ion	Ratio	Lower	Upper
105	100		
120	46.9	26.2	66.2

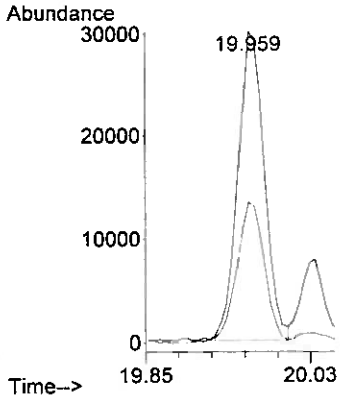




#75
1,2,3-trimethylbenzene
Concen: 0.15 ppb
RT: 19.959 min Scan# 2661
Delta R.T. 0.000 min
Lab File: AX010818.D
Acq: 08 Jan 2026 09:56 pm

Tgt Ion:105 Resp: 59944

Ion	Ratio	Lower	Upper
105	100		
120	47.8	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010826.D
Acq On : 09 Jan 2026 03:28 am
Operator : DA
Sample : 2601009-003A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:44 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

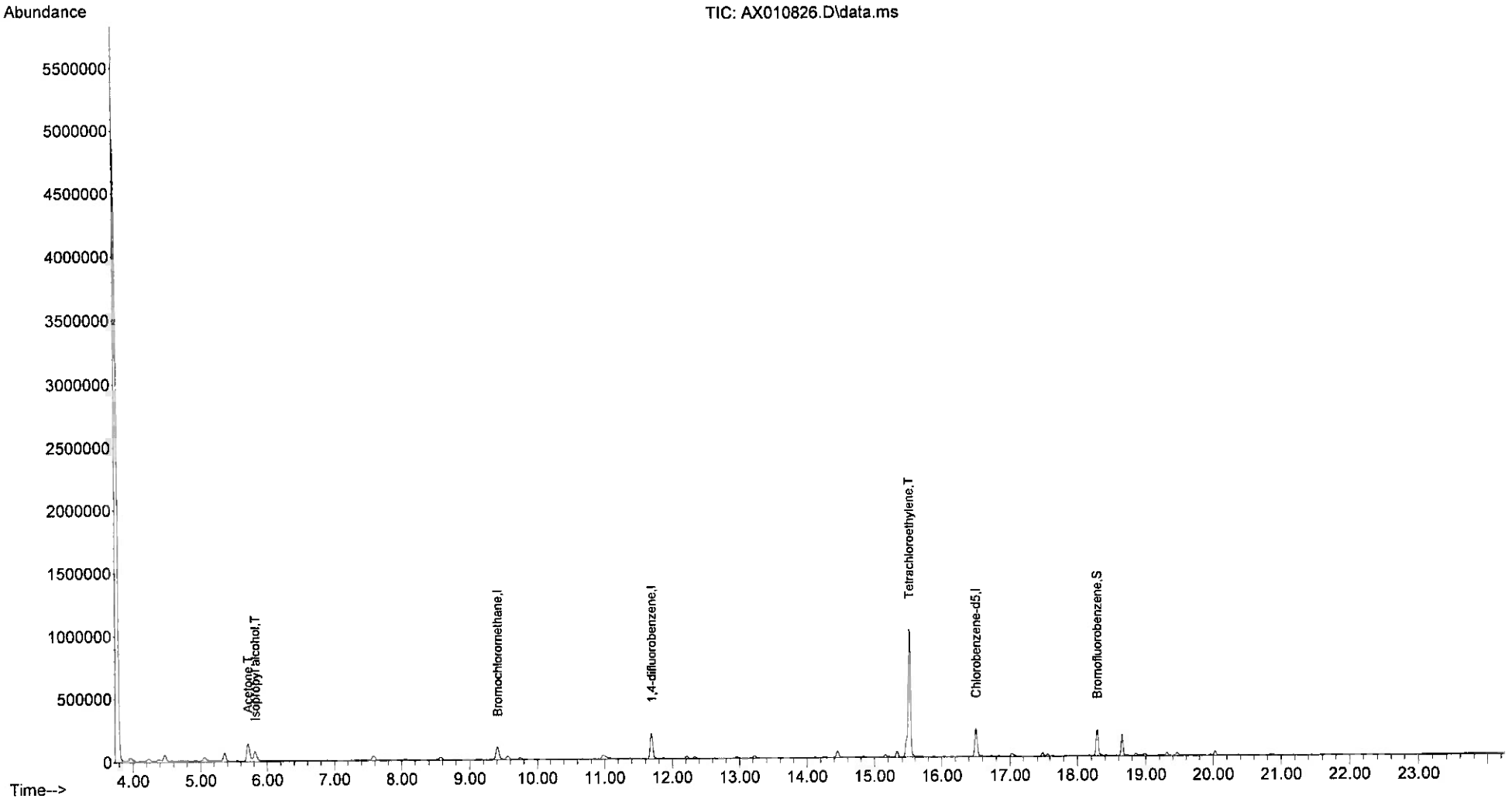
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.413	128	50873	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.693	114	252823	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	184907	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	98584	0.80	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 80.00%				
Target Compounds							Qvalue
15) Acetone	5.712	58	107816	2.08	ppb		86
17) Isopropyl alcohol	5.822	45	78201	0.61	ppb	#	1
56) Tetrachloroethylene	15.509	164	326827	3.22	ppb		98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

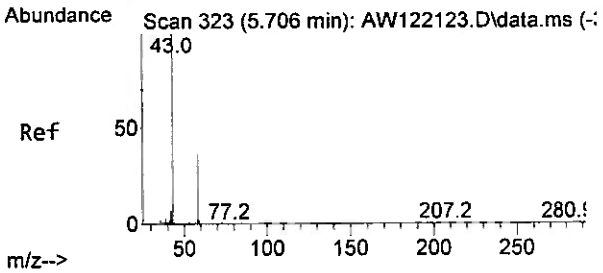
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010826.D
Acq On : 09 Jan 2026 03:28 am
Operator : DA
Sample : 2601009-003A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:44 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



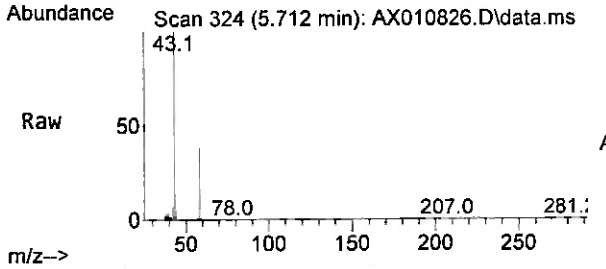
SanAir Technologies Laboratory

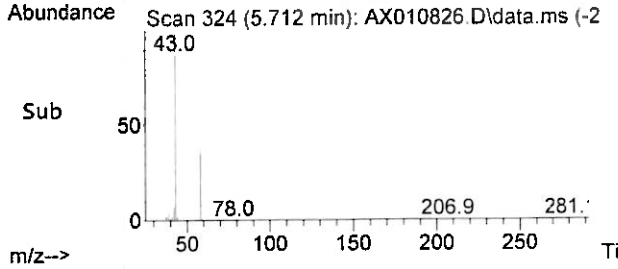


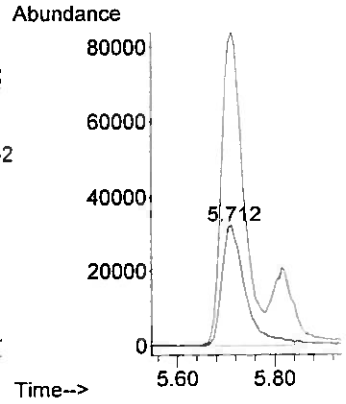
#15
Acetone
Concen: 2.08 ppb
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010826.D
Acq: 09 Jan 2026 03:28 am

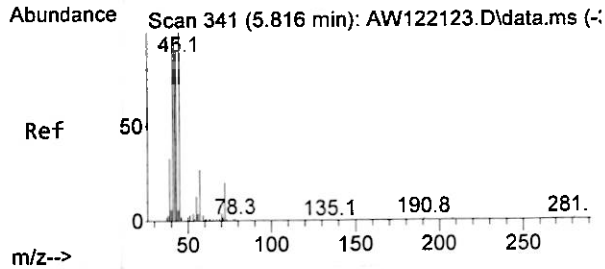
Tgt Ion: 58 Resp: 107816

Ion	Ratio	Lower	Upper
58	100		
43	293.4	238.4	298.4





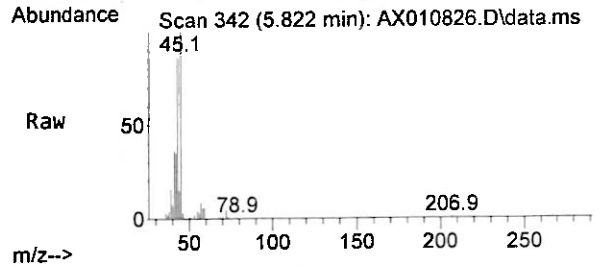


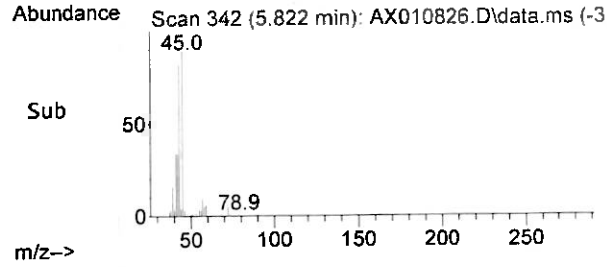


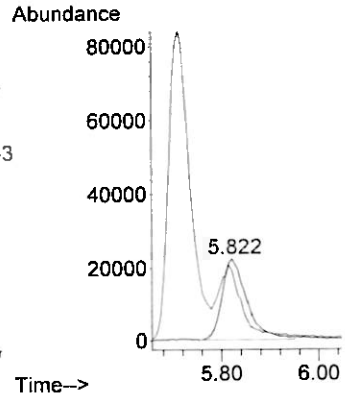
#17
Isopropyl alcohol
Concen: 0.61 ppb
RT: 5.822 min Scan# 342
Delta R.T. 0.006 min
Lab File: AX010826.D
Acq: 09 Jan 2026 03:28 am

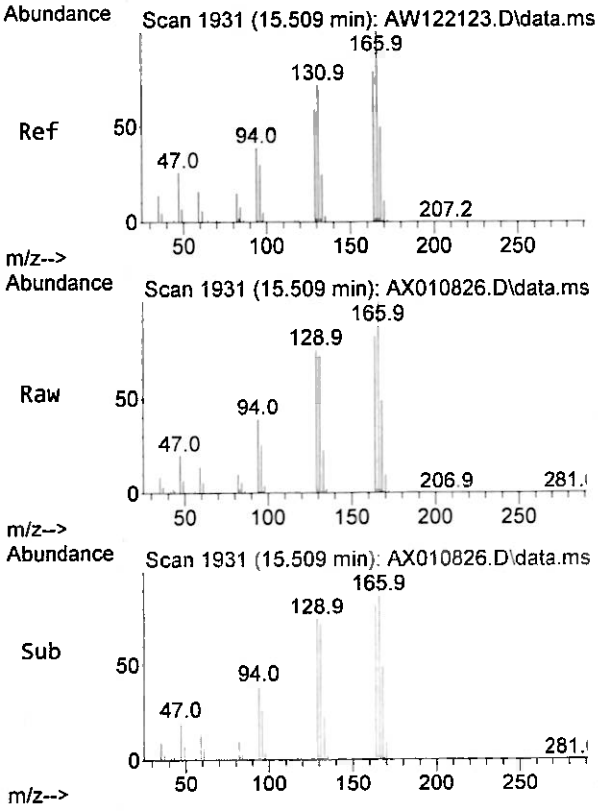
Tgt Ion: 45 Resp: 78201

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#





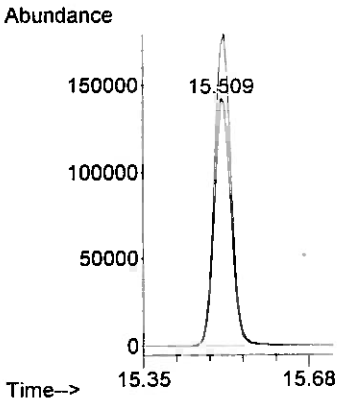




#56
Tetrachloroethylene
Concen: 3.22 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010826.D
Acq: 09 Jan 2026 03:28 am

Tgt Ion:164 Resp: 326827

Ion	Ratio	Lower	Upper
164	100		
166	126.8	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010908.D
Acq On : 09 Jan 2026 02:57 pm
Operator : DA
Sample : 2601009-003A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 15:33:20 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

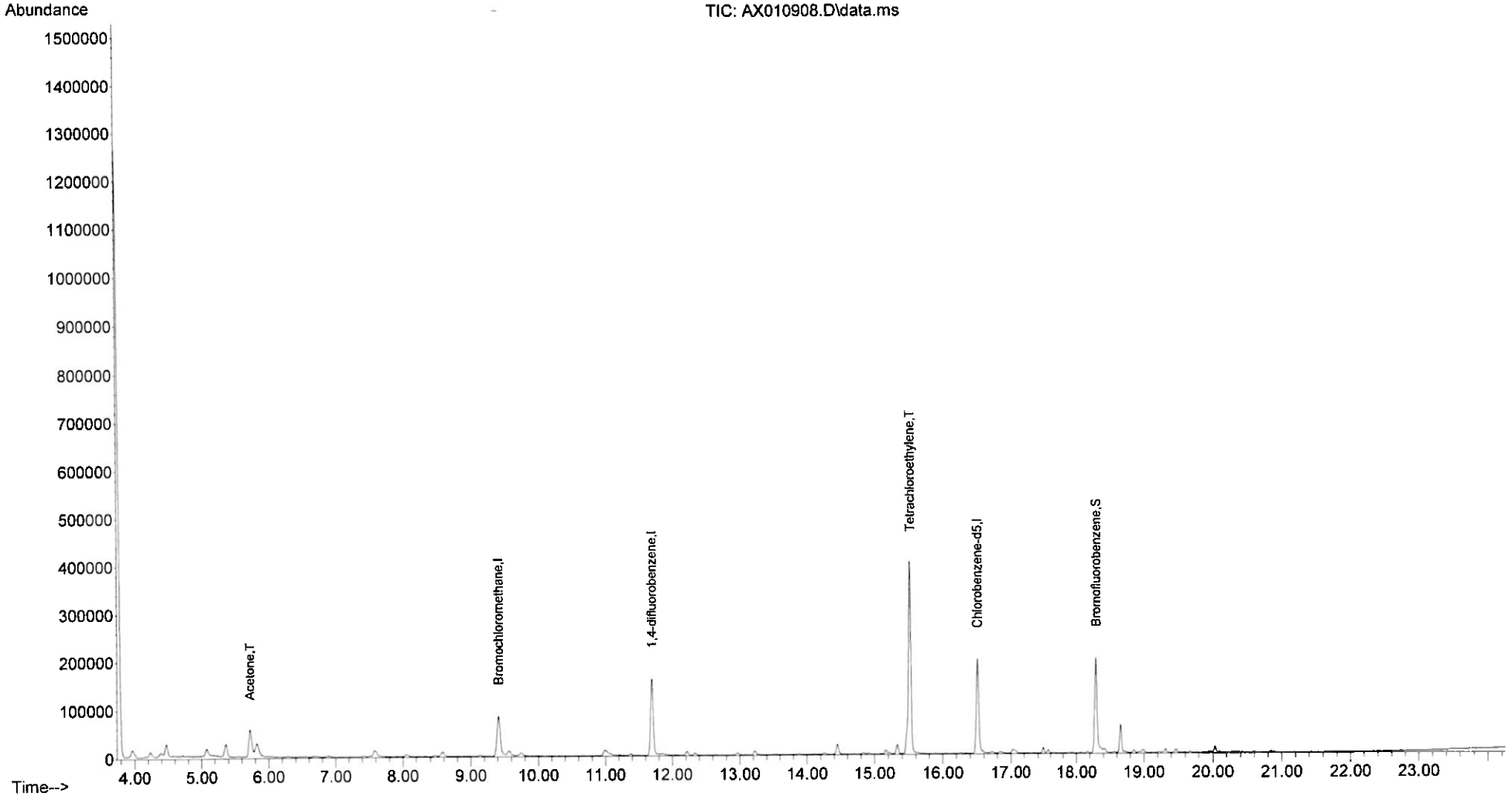
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.412	128	44988	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	201195	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	163111	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	98361	0.91	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 91.00%			
Target Compounds						Qvalue
15) Acetone	5.718	58	45623	0.99	ppb	85
56) Tetrachloroethylene	15.515	164	128508	1.44	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

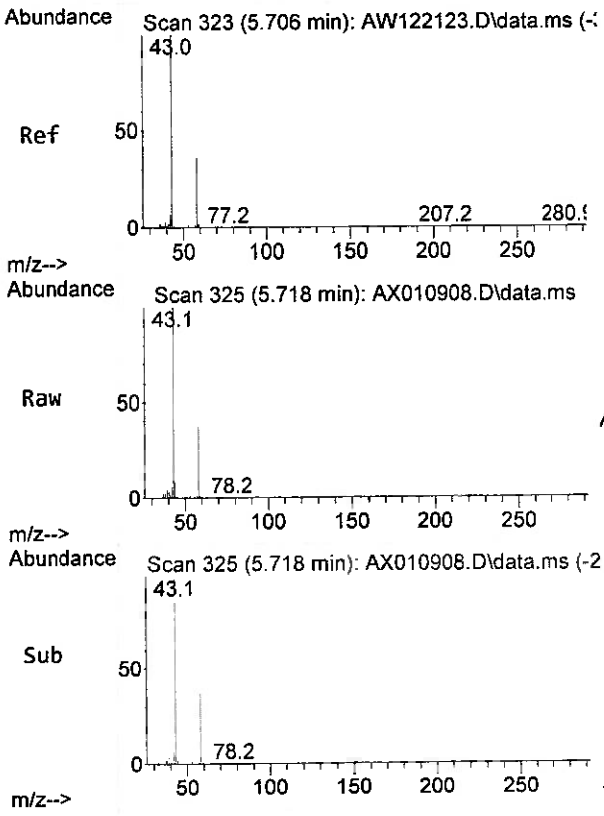
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010908.D
Acq On : 09 Jan 2026 02:57 pm
Operator : DA
Sample : 2601009-003A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 15:33:20 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



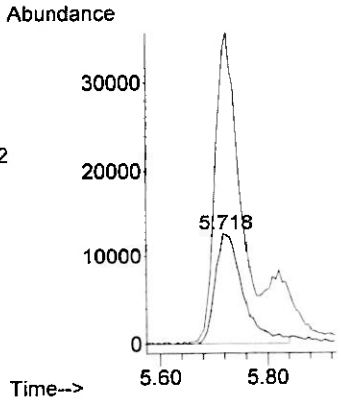
SanAir Technologies Laboratory

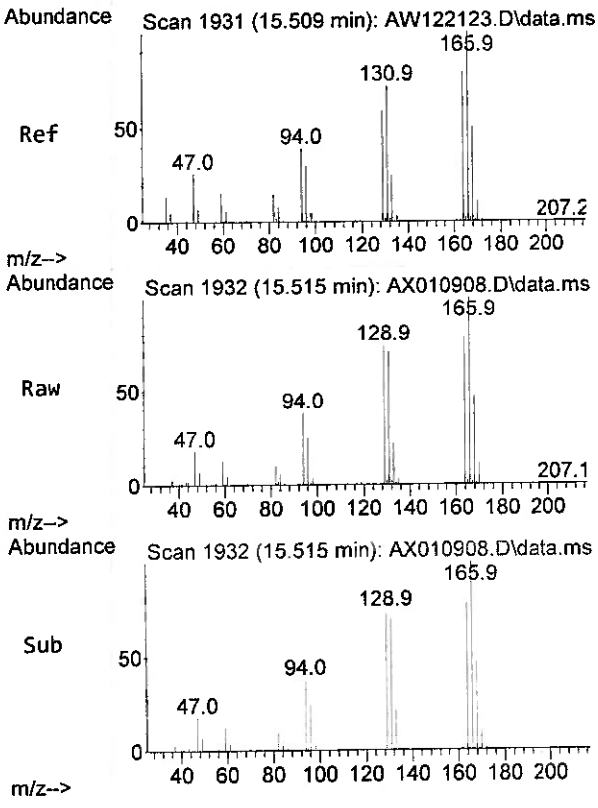


#15
Acetone
Concen: 0.99 ppb
RT: 5.718 min Scan# 325
Delta R.T. 0.012 min
Lab File: AX010908.D
Acq: 09 Jan 2026 02:57 pm

Tgt Ion: 58 Resp: 45623

Ion	Ratio	Lower	Upper
58	100		
43	296.4	238.4	298.4

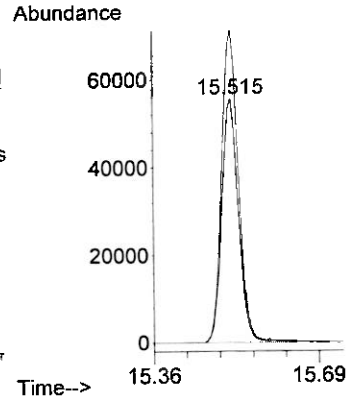




#56
Tetrachloroethylene
Concen: 1.44 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010908.D
Acq: 09 Jan 2026 02:57 pm

Tgt Ion:164 Resp: 128508

Ion	Ratio	Lower	Upper
164	100		
166	127.8	109.1	149.1



SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-7		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 5:38:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 5:38:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 5:38:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 5:38:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
1,2,4-Trimethylbenzene	1.0	0.15	ppbV	5	0.74		1	1/8/2026 5:38:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 5:38:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 5:38:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 5:38:00 PM
1,3,5-Trimethylbenzene	0.50	0.15	ppbV	2.5	0.74		1	1/8/2026 5:38:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 5:38:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 5:38:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
2,2,4-trimethylpentane	0.17	0.15	ppbV	0.79	0.7		1	1/8/2026 5:38:00 PM
4-ethyltoluene	0.24	0.15	ppbV	1.2	0.74		1	1/8/2026 5:38:00 PM
Acetone	23	6.0	ppbV	55	14		20	1/9/2026 7:42:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.46	0.15	ppbV	1.5	0.48		1	1/8/2026 5:38:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 5:38:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 5:38:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 5:38:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 5:38:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 5:38:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 5:38:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 5:38:00 PM
Chloroform	2.0	1.5	ppbV	9.8	7.3		10	1/9/2026 8:13:00 AM
Chloromethane	0.37	0.15	ppbV	0.76	0.31		1	1/8/2026 5:38:00 PM
cis-1,2-Dichloroethene	0.050	0.040	ppbV	0.2	0.16		1	1/8/2026 5:38:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 5:38:00 PM
Cyclohexane	0.18	0.15	ppbV	0.62	0.52		1	1/8/2026 5:38:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 5:38:00 PM
Ethyl acetate	0.57	0.15	ppbV	2.1	0.54		1	1/8/2026 5:38:00 PM
Ethylbenzene	0.18	0.15	ppbV	0.78	0.65		1	1/8/2026 5:38:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 5:38:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 5:38:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 5:38:00 PM
Freon 12	1.0	0.15	ppbV	5	0.74		1	1/8/2026 5:38:00 PM
Heptane	0.19	0.15	ppbV	0.78	0.61		1	1/8/2026 5:38:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 5:38:00 PM
Hexane	0.54	0.15	ppbV	1.9	0.53		1	1/8/2026 5:38:00 PM
Isopropyl alcohol	7.1	1.5	ppbV	17	3.7		10	1/9/2026 8:13:00 AM
m&p-Xylene	0.64	0.30	ppbV	2.8	1.3		1	1/8/2026 5:38:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 5:38:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-004

Client Sample ID: IA-02
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.15	0.30	ppbV	0.61	1.2	J	1	1/8/2026 5:38:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 5:38:00 PM
Methylene chloride	0.14	0.15	ppbV	0.49	0.52	J	1	1/8/2026 5:38:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 5:38:00 PM
o-Xylene	0.24	0.15	ppbV	1	0.65		1	1/8/2026 5:38:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 5:38:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 5:38:00 PM
Tetrachloroethylene	19	1.5	ppbV	130	10		10	1/9/2026 8:13:00 AM
Tetrahydrofuran	0.72	0.15	ppbV	2.1	0.44		1	1/8/2026 5:38:00 PM
Toluene	1.1	0.15	ppbV	4.1	0.57		1	1/8/2026 5:38:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 5:38:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 5:38:00 PM
Trichloroethene	0.44	0.030	ppbV	2.4	0.16		1	1/8/2026 5:38:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 5:38:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 5:38:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 5:38:00 PM
Surr: Bromofluorobenzene	99.0	70-130	%Rec				1	1/8/2026 5:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010812.D
Acq On : 08 Jan 2026 05:38 pm
Operator : DA
Sample : 2601009-004A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:16 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

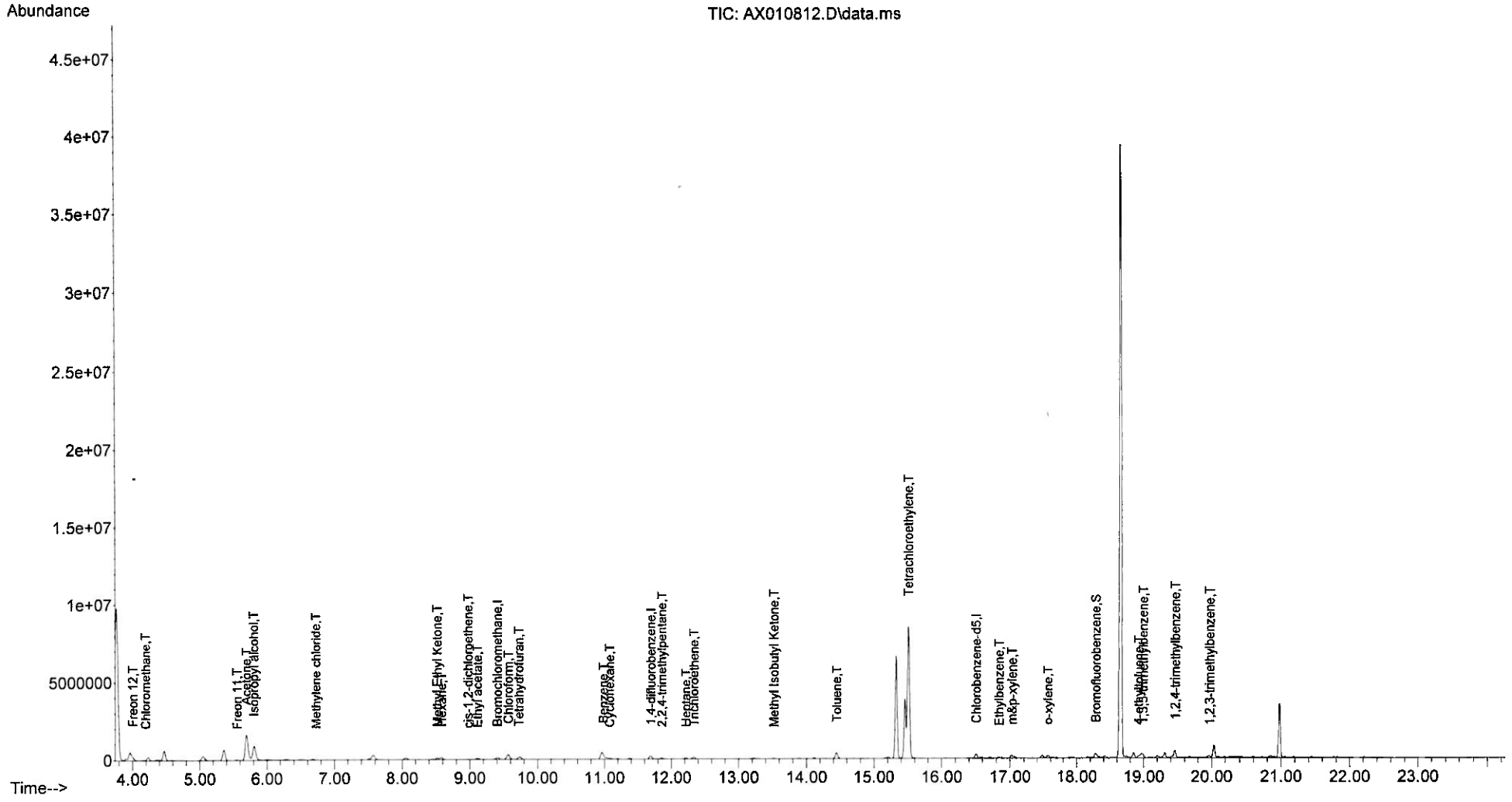
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	51442	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	235072	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	201521	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	132366	0.99	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 99.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	256520	1.02	ppb		99
4) Chloromethane	4.194	50	32581	0.37	ppb		87
14) Freon 11	5.554	101	41575	0.18	ppb		100
15) Acetone	5.694	58	1200823	22.86	ppb		88
17) Isopropyl alcohol	5.803	45	983837	7.63	ppb	#	29
21) Methylene chloride	6.724	84	11575	0.14	ppb		89
28) Methyl Ethyl Ketone	8.516	72	51239	1.09	ppb	#	100
29) cis-1,2-dichloroethene	8.974	61	5642	0.05	ppb		96
30) Hexane	8.583	57	83618m DA	0.54	ppb		
31) Ethyl acetate	9.114	43	97284	0.57	ppb		93
32) Chloroform	9.565	83	364849	2.05	ppb		99
33) Tetrahydrofuran	9.723	42	65368	0.72	ppb		77
37) Cyclohexane	11.077	56	23062m DA	0.18	ppb		
39) Benzene	10.979	78	121335	0.46	ppb		97
42) 2,2,4-trimethylpentane	11.857	57	70429	0.17	ppb		85
43) Heptane	12.217	43	25810	0.19	ppb		86
44) Trichloroethene	12.339	130	47009	0.44	ppb		100
51) Toluene	14.448	92	195789	1.09	ppb		99
52) Methyl Isobutyl Ketone	13.521	43	26026m DA	0.15	ppb		
56) Tetrachloroethylene	15.509	164	2655059	24.02	ppb		98
58) Ethylbenzene	16.838	91	65400	0.18	ppb		99
59) m&p-xylene	17.027	91	183783	0.64	ppb		100
63) o-xylene	17.557	91	73844	0.24	ppb		99
69) 4-ethyltoluene	18.923	105	98467m DA	0.24	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	183705m DA	0.50	ppb		
71) 1,2,4-trimethylbenzene	19.459	105	322567	1.01	ppb		99
75) 1,2,3-trimethylbenzene	19.965	105	55753	0.16	ppb		92

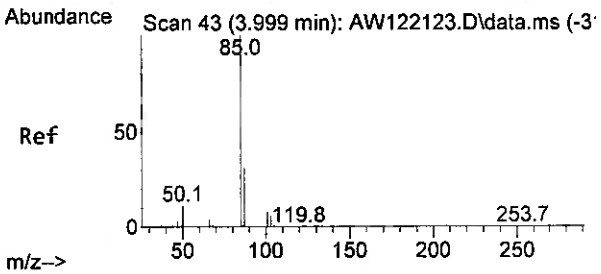
(#) = qualifier out of range (m) = manual integration (+) = signals summed

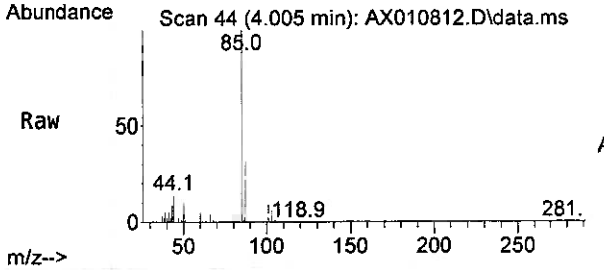
Quantitation Report (QT Reviewed)

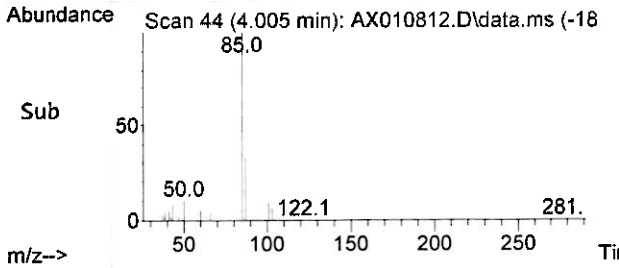
Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010812.D
Acq On : 08 Jan 2026 05:38 pm
Operator : DA
Sample : 2601009-004A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:16 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration





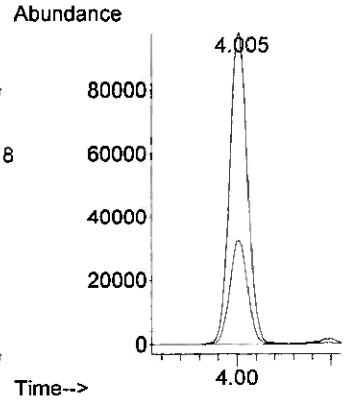


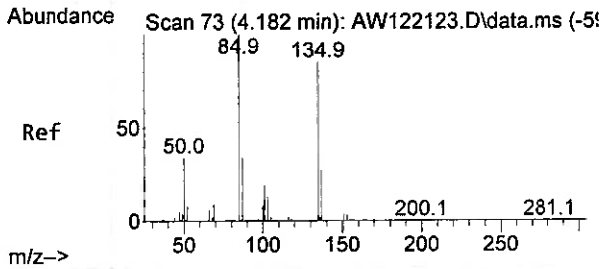


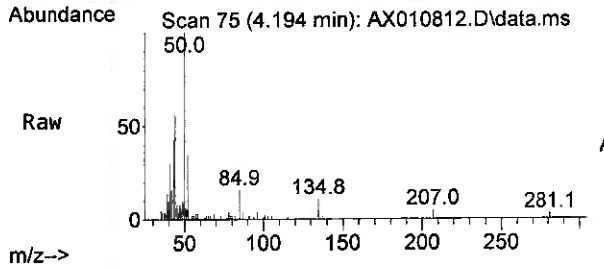
#3
Freon 12
Concen: 1.02 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

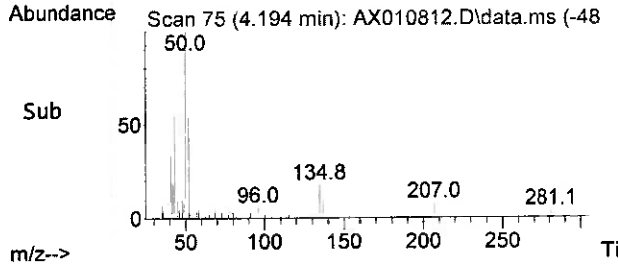
Tgt Ion: 85 Resp: 256520

Ion	Ratio	Lower	Upper
85	100		
87	33.0	12.4	52.4





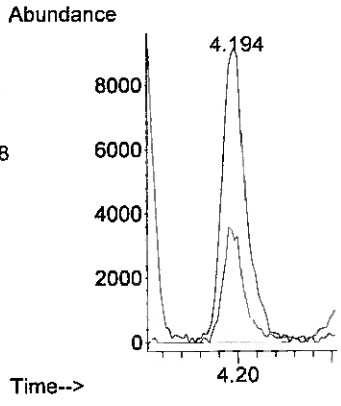


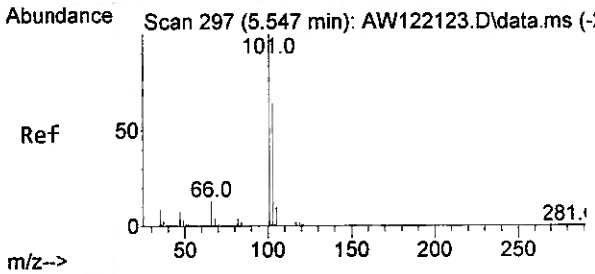


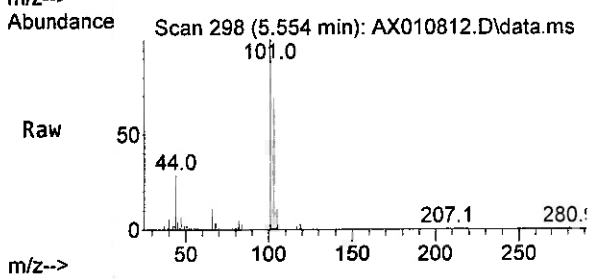
#4
Chloromethane
Concen: 0.37 ppb
RT: 4.194 min Scan# 75
Delta R.T. 0.012 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

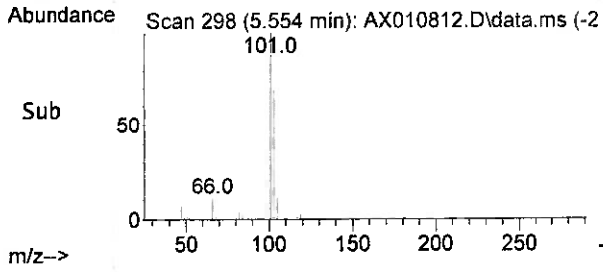
Tgt Ion: 50 Resp: 32581

Ion	Ratio	Lower	Upper
50	100		
52	34.9	7.9	47.9





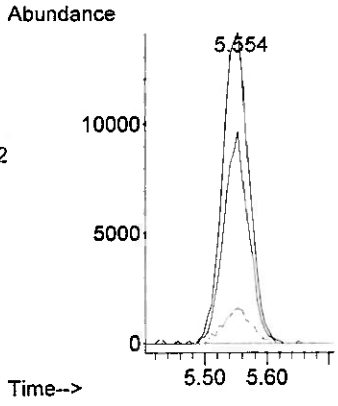


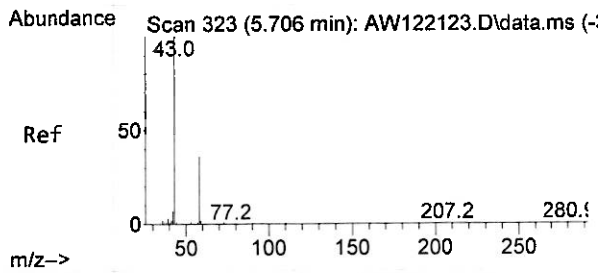


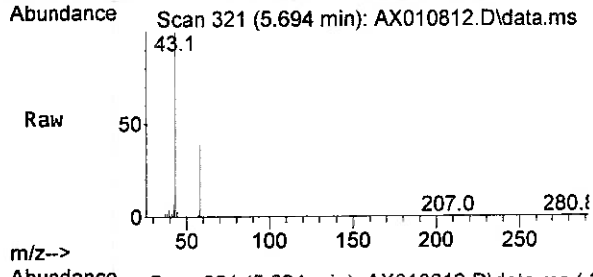
#14
Freon 11
Concen: 0.18 ppb
RT: 5.554 min Scan# 298
Delta R.T. 0.007 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

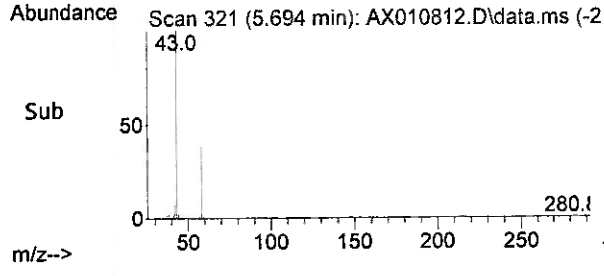
Tgt Ion:101 Resp: 41575

Ion	Ratio	Lower	Upper
101	100		
103	63.9	43.9	83.9
105	11.4	0.0	30.8





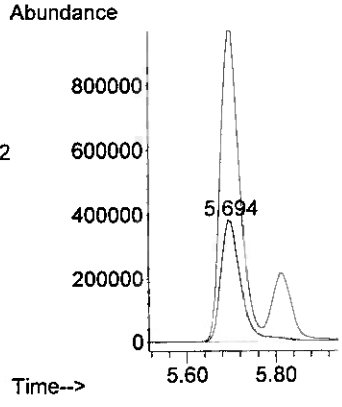


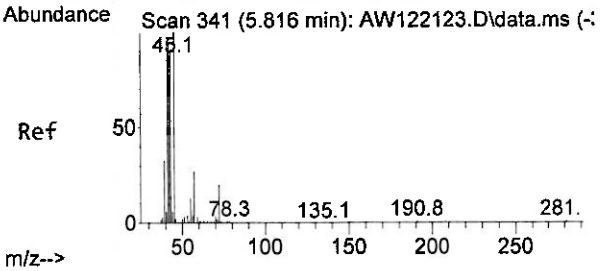


#15
Acetone
Concen: 22.86 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 58 Resp: 1200823

Ion	Ratio	Lower	Upper
58	100		
43	245.7	238.4	298.4

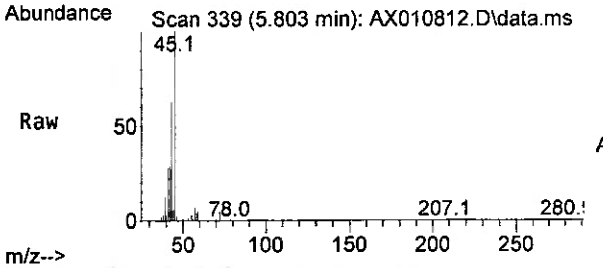


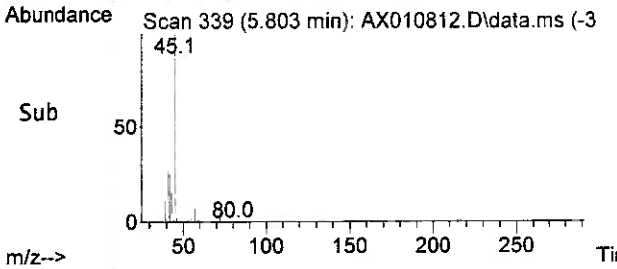


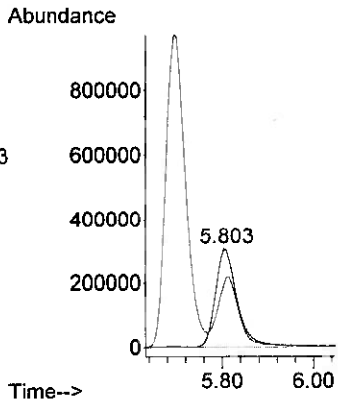
#17
Isopropyl alcohol
Concen: 7.63 ppb
RT: 5.803 min Scan# 339
Delta R.T. -0.013 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

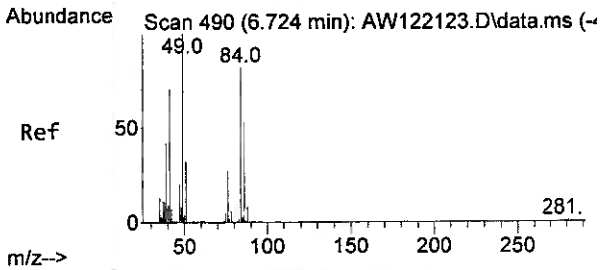
Tgt Ion: 45 Resp: 983837

Ion	Ratio	Lower	Upper
45	100		
43	64.8	136.9	176.9#





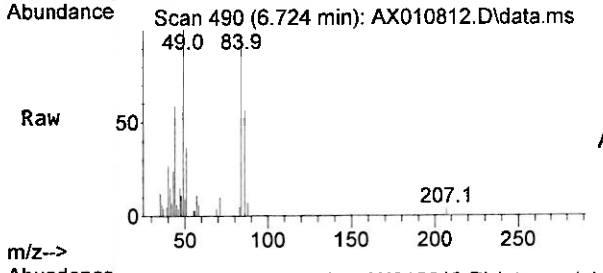


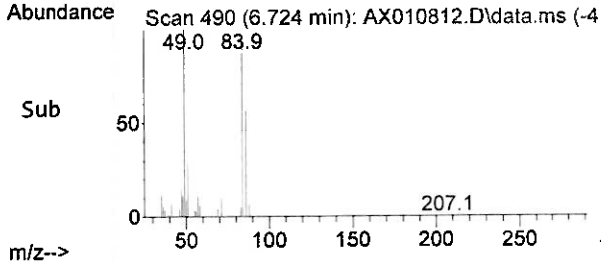


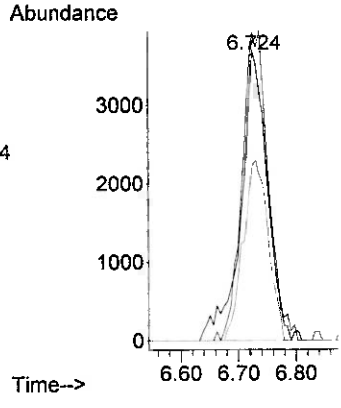
#21
Methylene chloride
Concen: 0.14 ppb
RT: 6.724 min Scan# 490
Delta R.T. 0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

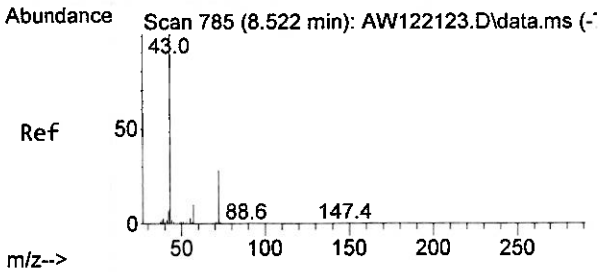
Tgt Ion: 84 Resp: 11575

Ion	Ratio	Lower	Upper
84	100		
49	106.3	101.2	141.2
86	59.6	45.6	85.6





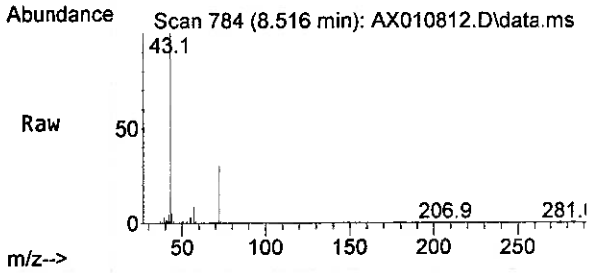


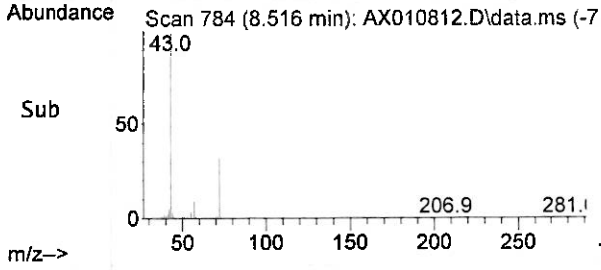


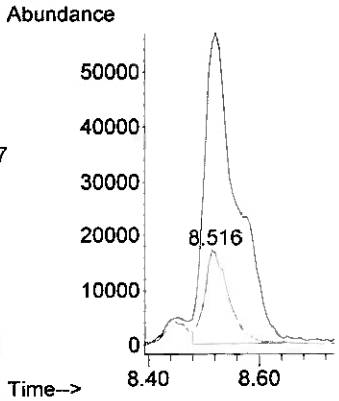
#28
Methyl Ethyl Ketone
Concen: 1.09 ppb
RT: 8.516 min Scan# 784
Delta R.T. -0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

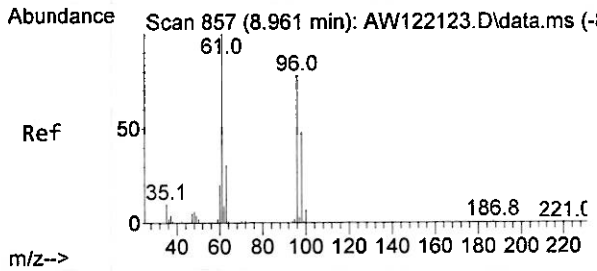
Tgt Ion: 72 Resp: 51239

Ion	Ratio	Lower	Upper
72	100		
43	436.0	0.0	20.0#
72	100.0	80.0	120.0





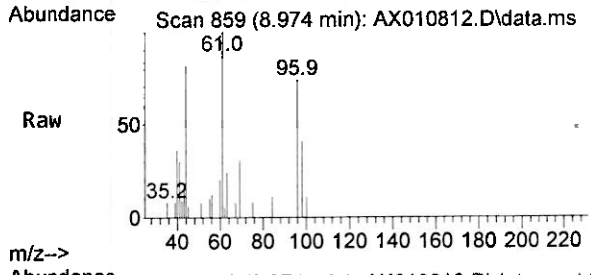


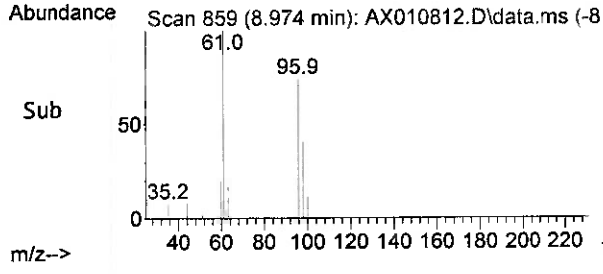


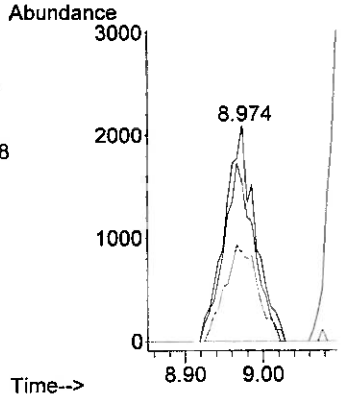
#29
cis-1,2-dichloroethene
Concen: 0.05 ppb
RT: 8.974 min Scan# 859
Delta R.T. 0.013 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

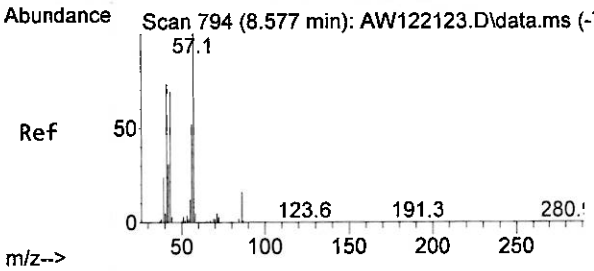
Tgt Ion: 61 Resp: 5642

Ion	Ratio	Lower	Upper
61	100		
96	82.5	58.7	98.7
98	48.7	30.2	70.2





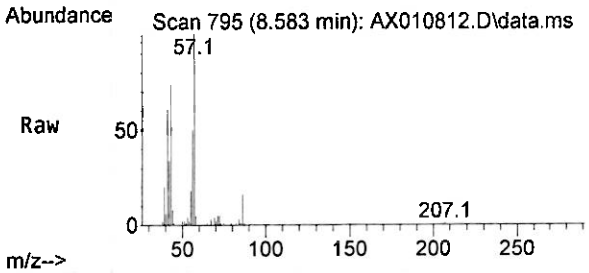


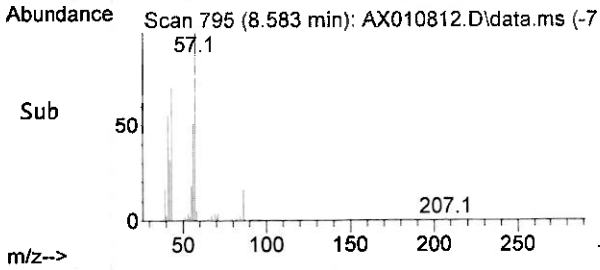


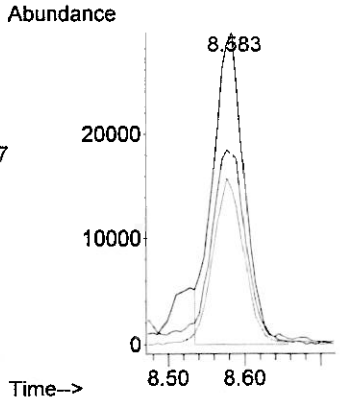
#30
Hexane
Concen: 0.54 ppb m
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

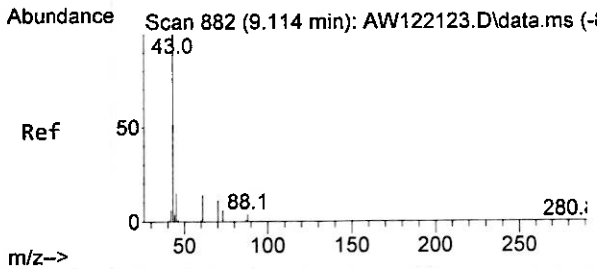
Tgt Ion: 57 Resp: 83618

Ion	Ratio	Lower	Upper
57	100		
41	70.3	46.3	86.3
56	53.8	25.5	65.5





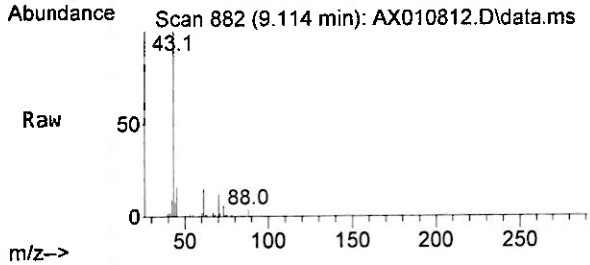


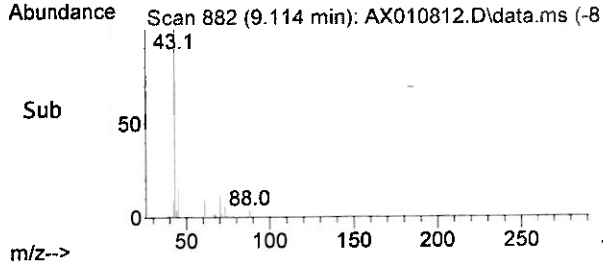


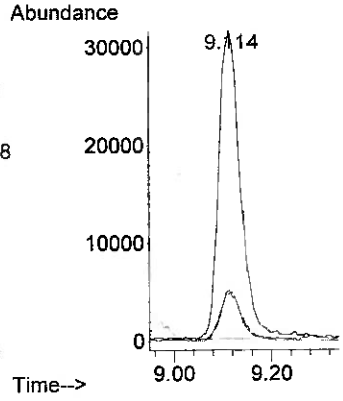
#31
Ethyl acetate
Concen: 0.57 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

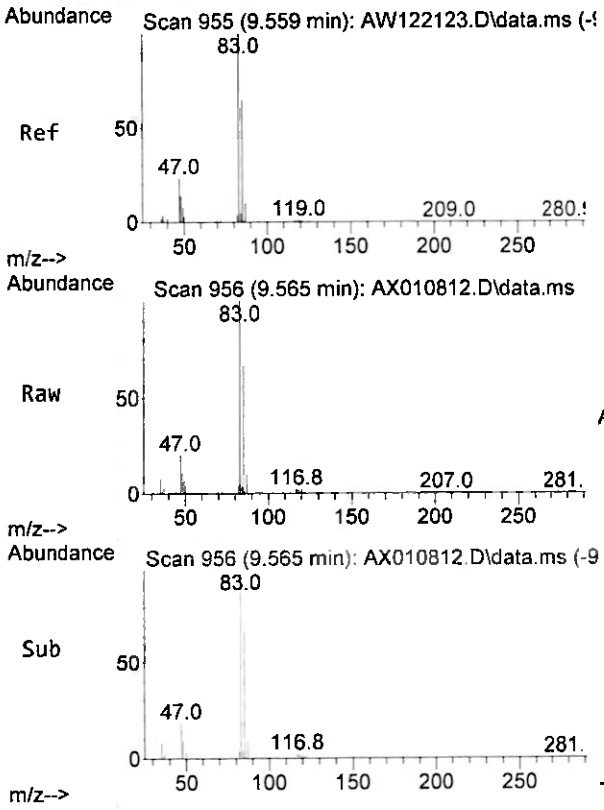
Tgt Ion: 43 Resp: 97284

Ion	Ratio	Lower	Upper
43	100		
45	16.9	2.4	42.4
61	16.0	0.0	36.1





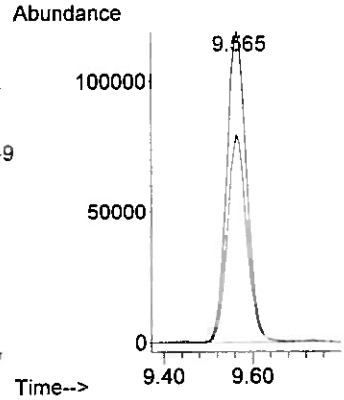


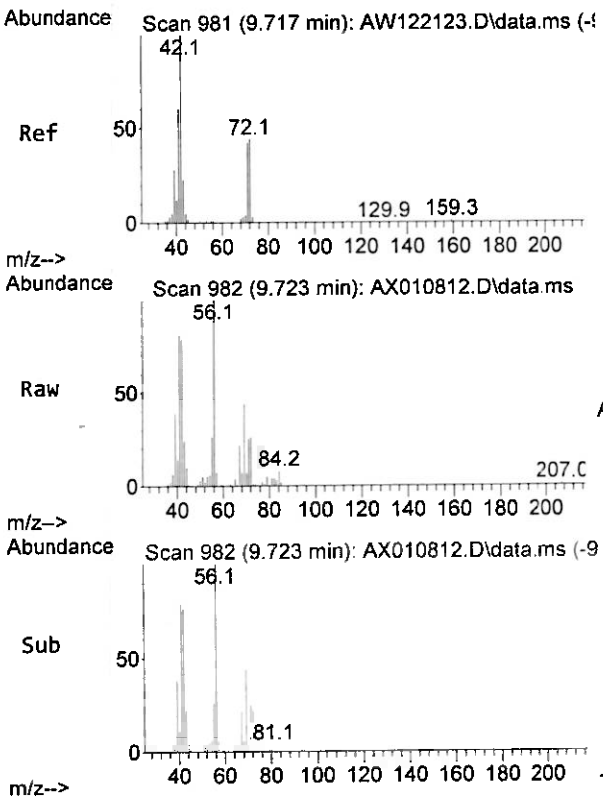


#32
Chloroform
Concen: 2.05 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 83 Resp: 364849

Ion	Ratio	Lower	Upper
83	100		
85	65.9	44.8	84.8

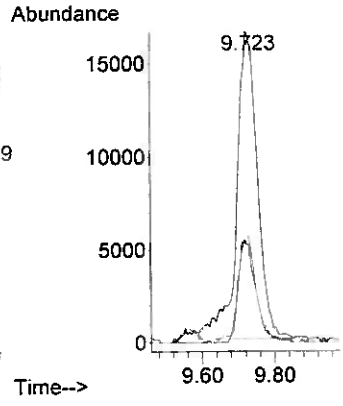


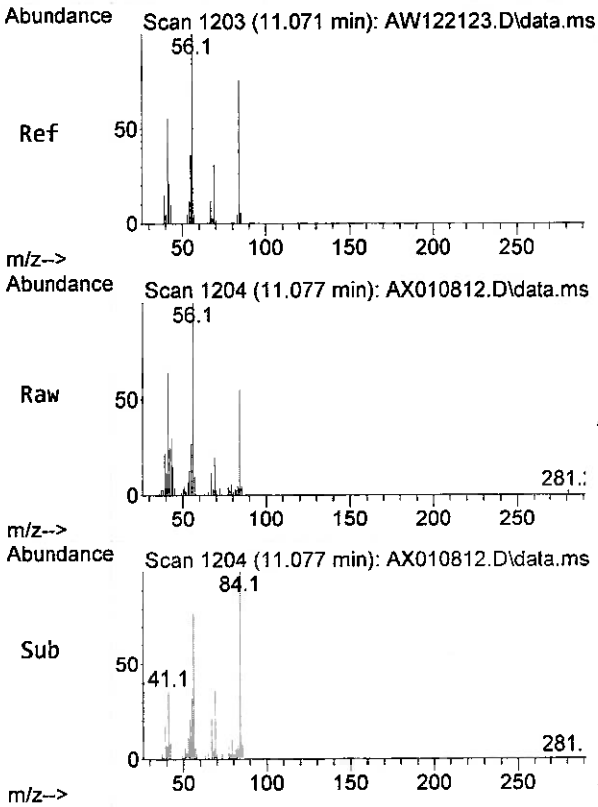


#33
Tetrahydrofuran
Concen: 0.72 ppb
RT: 9.723 min Scan# 982
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 42 Resp: 65368

Ion	Ratio	Lower	Upper
42	100		
71	27.9	22.6	62.6
72	31.3	25.8	65.8

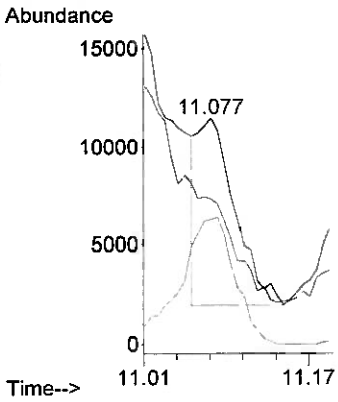


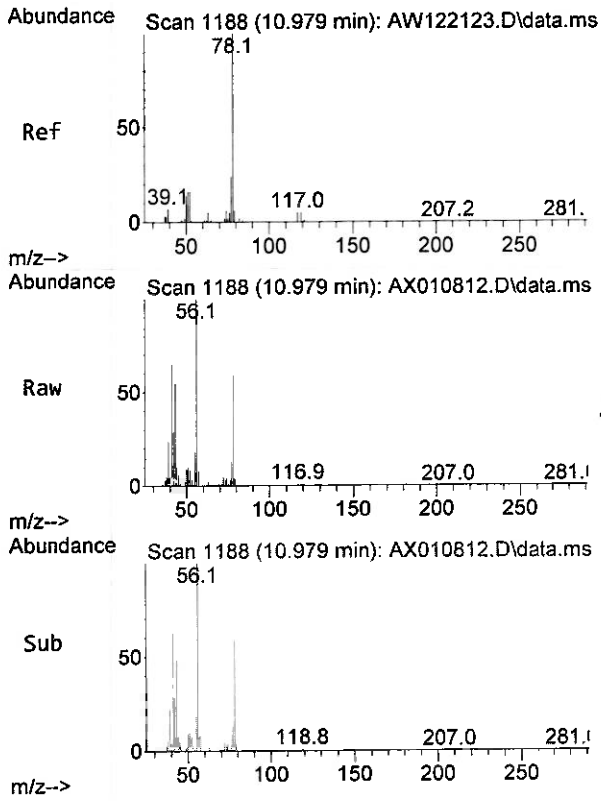


#37
Cyclohexane
Concen: 0.18 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 56 Resp: 23062

Ion	Ratio	Lower	Upper
56	100		
41	971.9	37.3	77.3#
84	0.0	70.6	110.6#

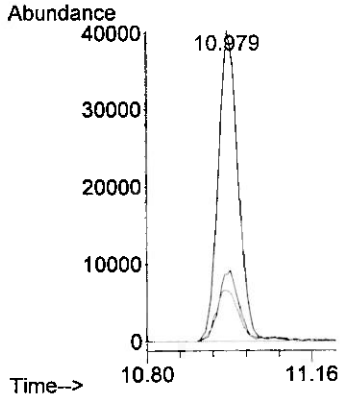


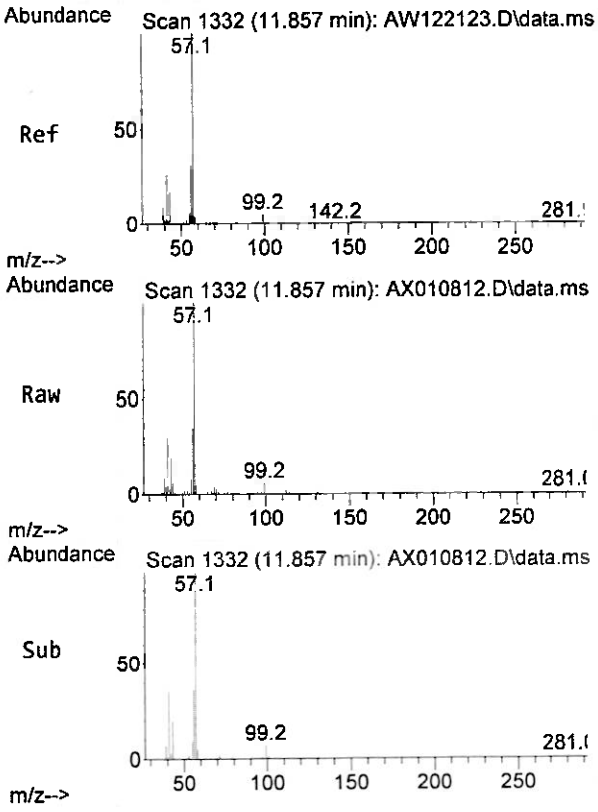


#39
Benzene
Concen: 0.46 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 78 Resp: 121335

Ion	Ratio	Lower	Upper
78	100		
77	23.9	3.5	43.5
51	20.2	0.0	37.9

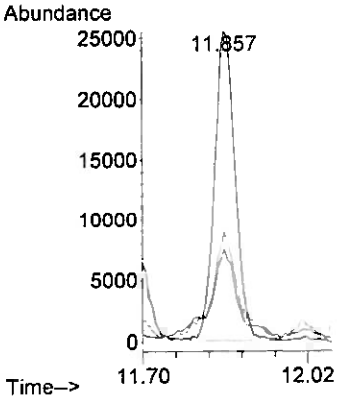


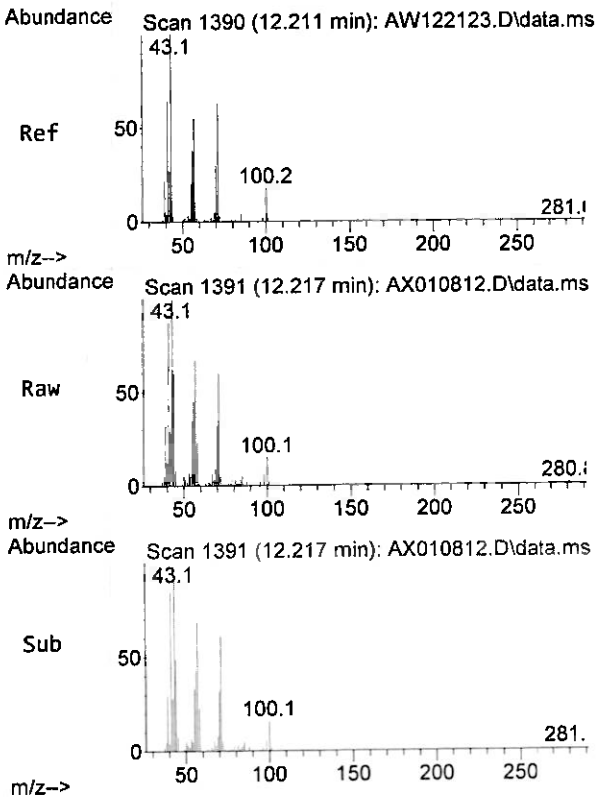


#42
2,2,4-trimethylpentane
Concen: 0.17 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 57 Resp: 70429

Ion	Ratio	Lower	Upper
57	100		
41	29.9	6.5	46.5
56	43.6	11.7	51.7

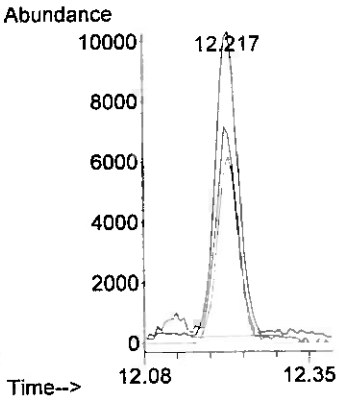


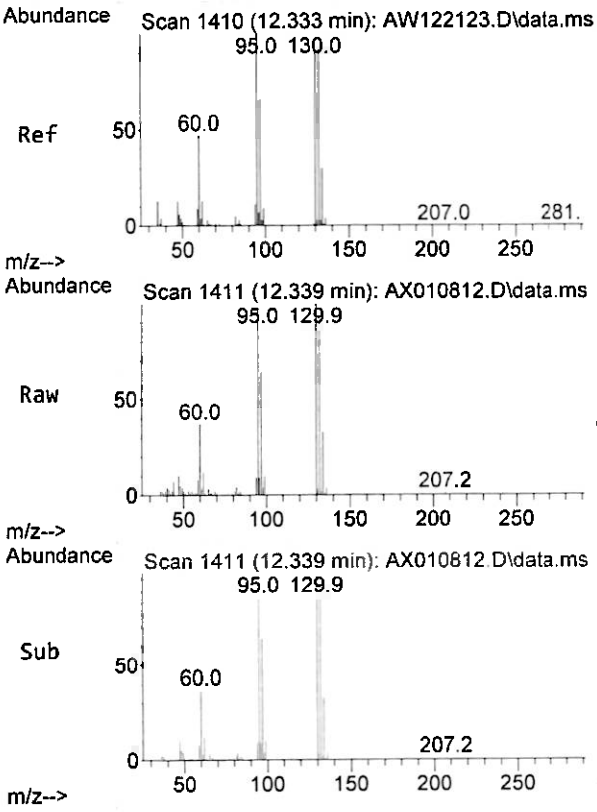


#43
Heptane
Concen: 0.19 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 43 Resp: 25810

Ion	Ratio	Lower	Upper
43	100		
57	70.8	38.6	78.6
71	57.3	46.4	86.4

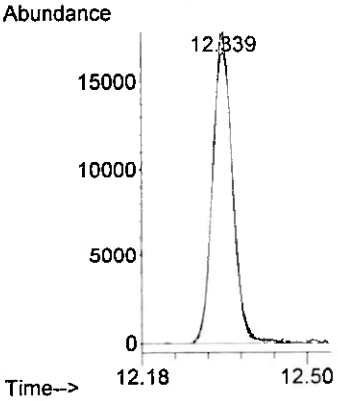


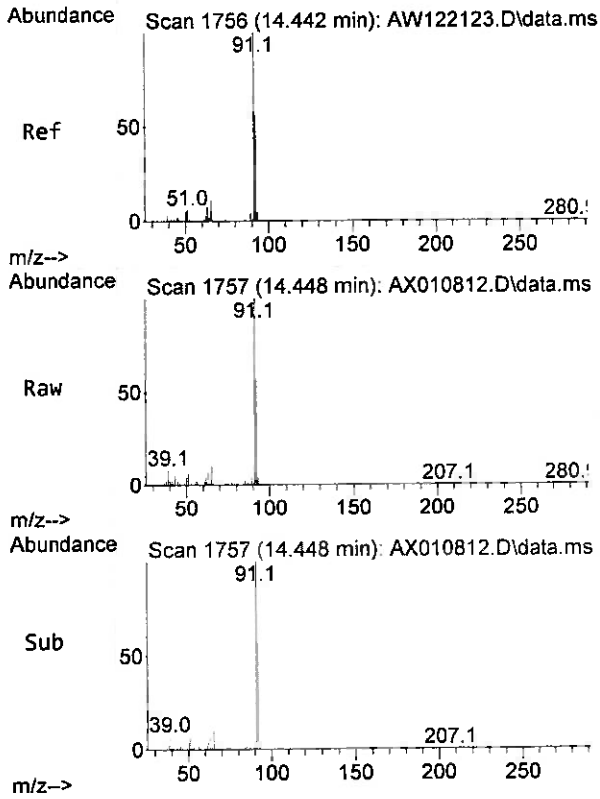


#44
Trichloroethene
Concen: 0.44 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:130 Resp: 47009

Ion	Ratio	Lower	Upper
130	100		
132	97.8	78.7	118.7
95	101.2	81.1	121.1

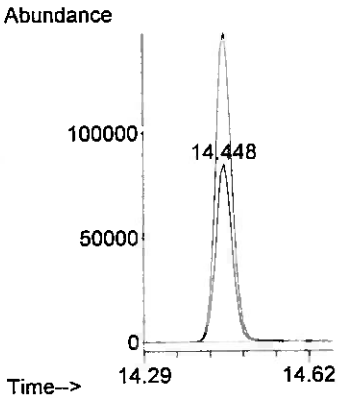


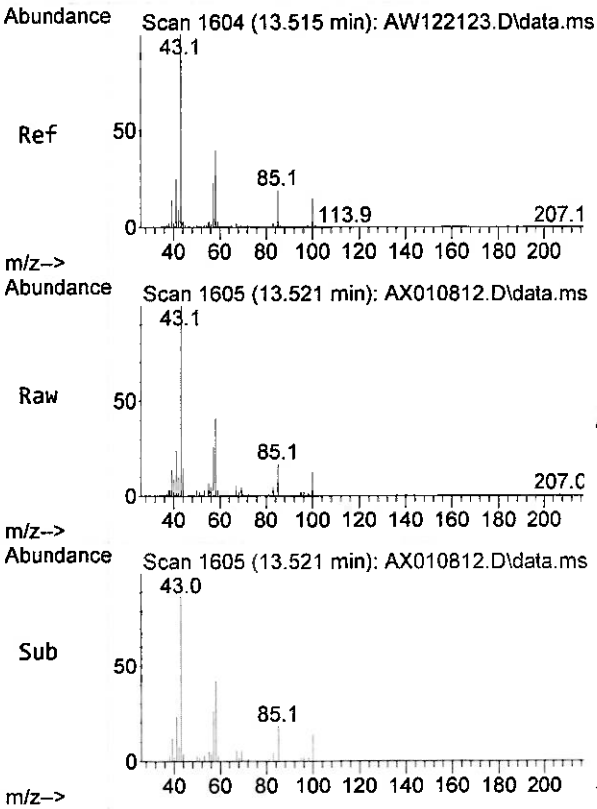


#51
Toluene
Concen: 1.09 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 92 Resp: 195789

Ion	Ratio	Lower	Upper
92	100		
91	174.2	155.6	195.6

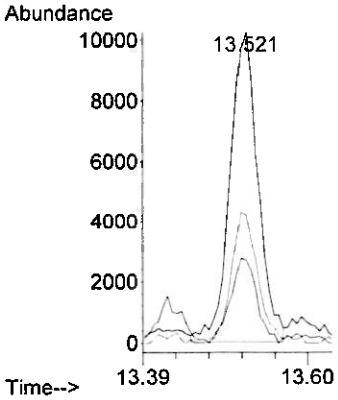


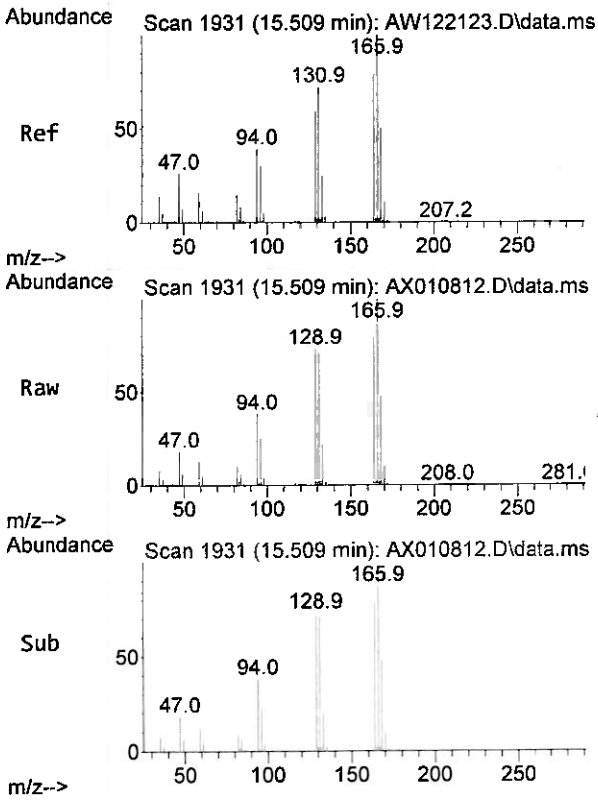


#52
Methyl Isobutyl Ketone
Concen: 0.15 ppb m
RT: 13.521 min Scan# 1605
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 43 Resp: 26026

Ion	Ratio	Lower	Upper
43	100		
57	25.2	4.0	44.0
58	40.0	19.8	59.8

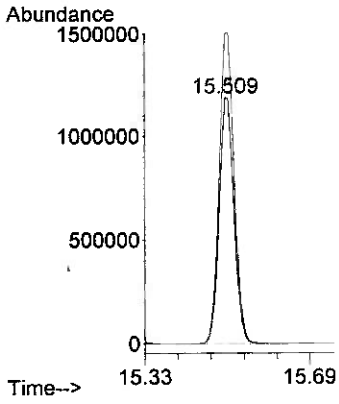


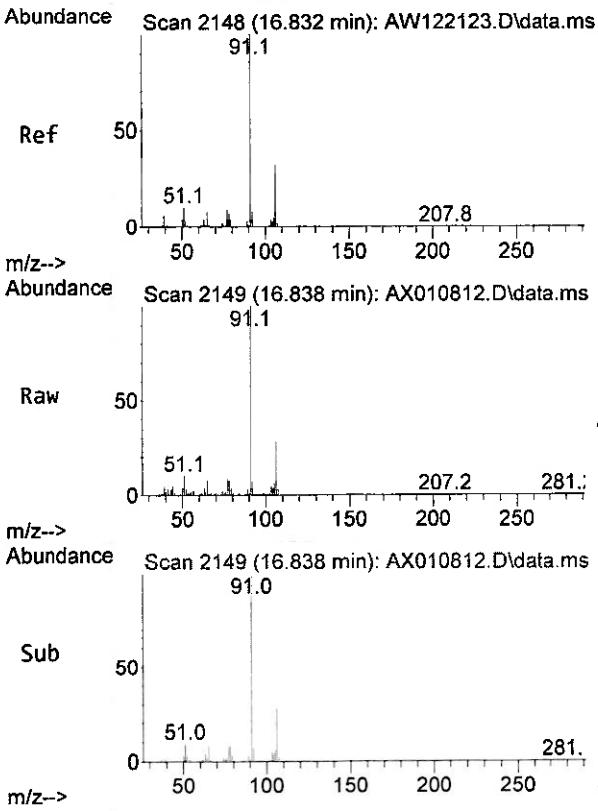


#56
Tetrachloroethylene
Concen: 24.02 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:164 Resp: 2655059

Ion	Ratio	Lower	Upper
164	100		
166	127.2	109.1	149.1

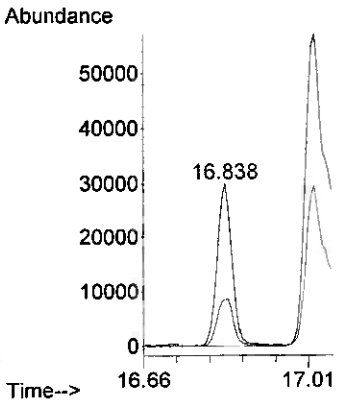


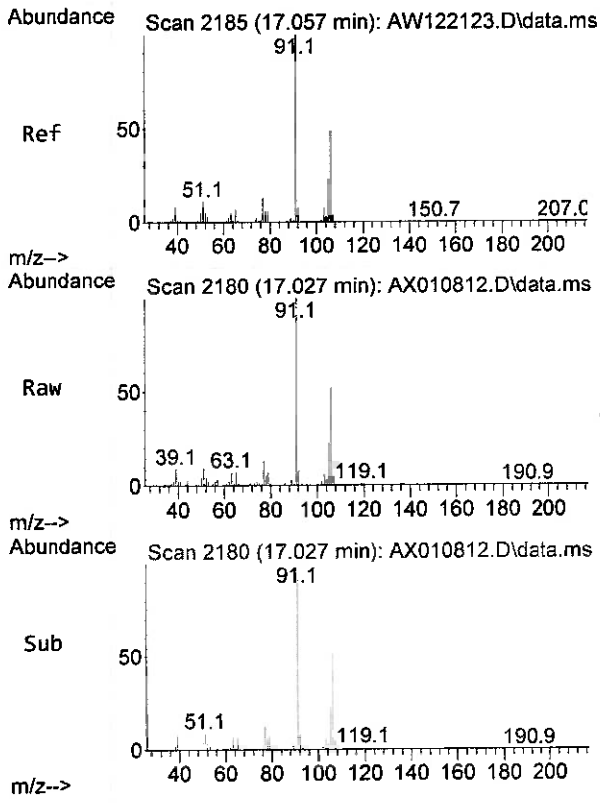


#58
Ethylbenzene
Concen: 0.18 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 91 Resp: 65400

Ion	Ratio	Lower	Upper
91	100		
106	32.4	11.6	51.6

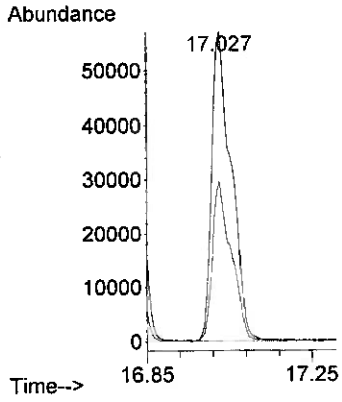


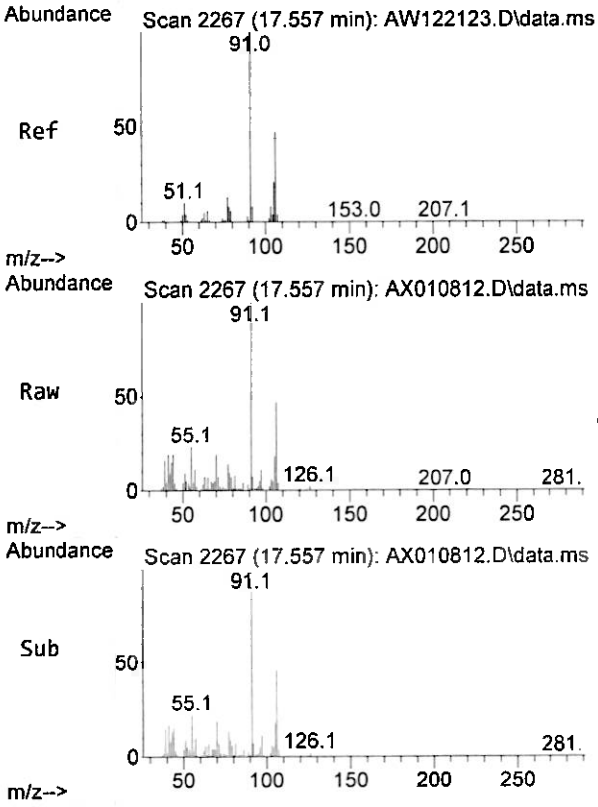


#59
m&p-xylene
Concen: 0.64 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 91 Resp: 183783

Ion	Ratio	Lower	Upper
91	100		
106	50.8	30.6	70.6

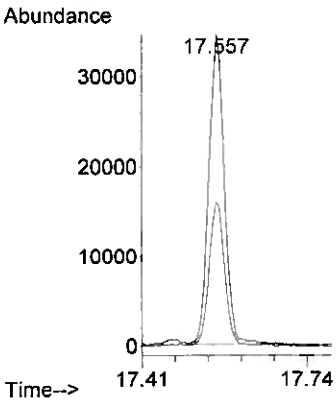


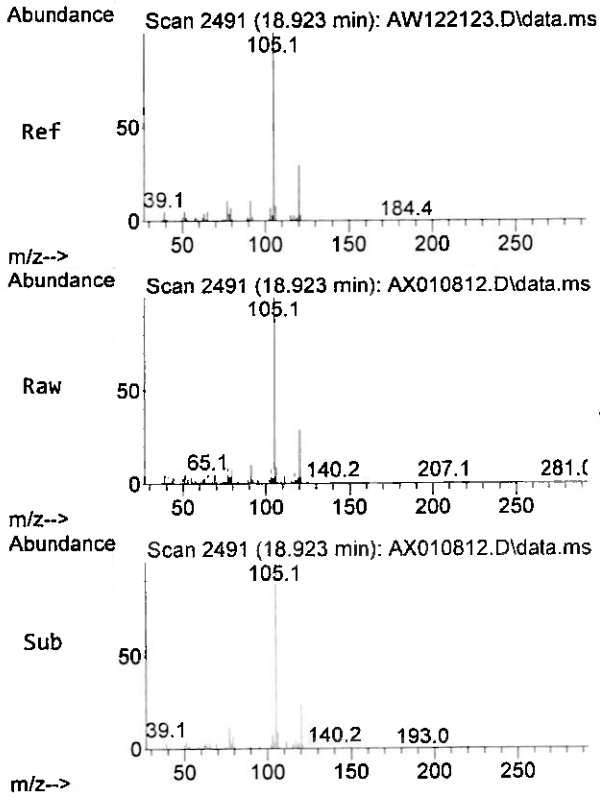


#63
o-xylene
Concen: 0.24 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion: 91 Resp: 73844

Ion	Ratio	Lower	Upper
91	100		
106	47.8	27.2	67.2

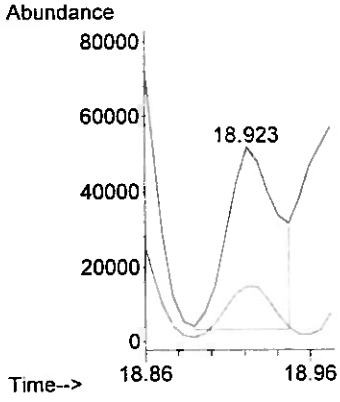


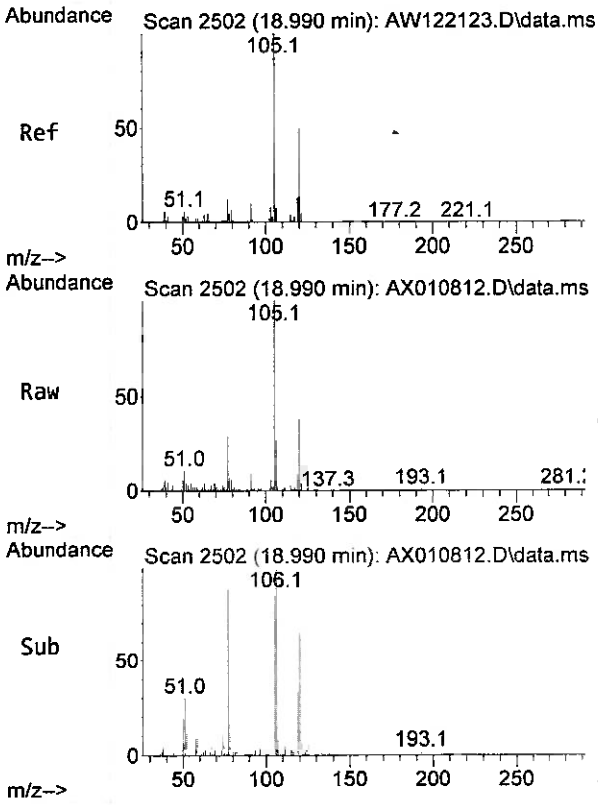


#69
4-ethyltoluene
Concen: 0.24 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:105 Resp: 98467

Ion	Ratio	Lower	Upper
105	100		
120	46.3	9.8	49.8

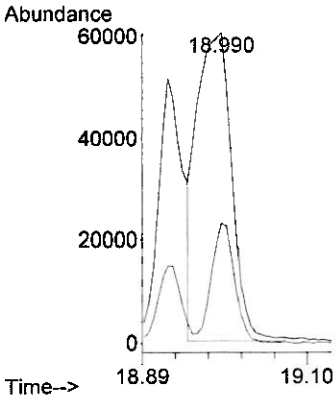


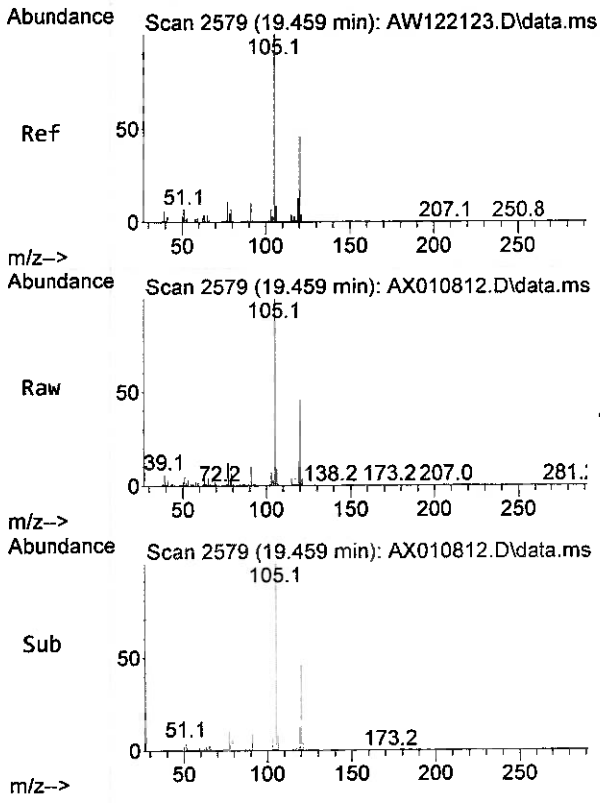


#70
1,3,5-trimethylbenzene
Concen: 0.50 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:105 Resp: 183705

Ion	Ratio	Lower	Upper
105	100		
120	25.3	28.4	68.4#

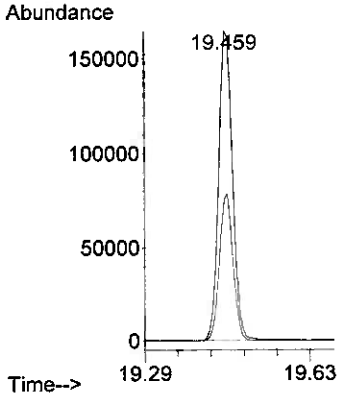


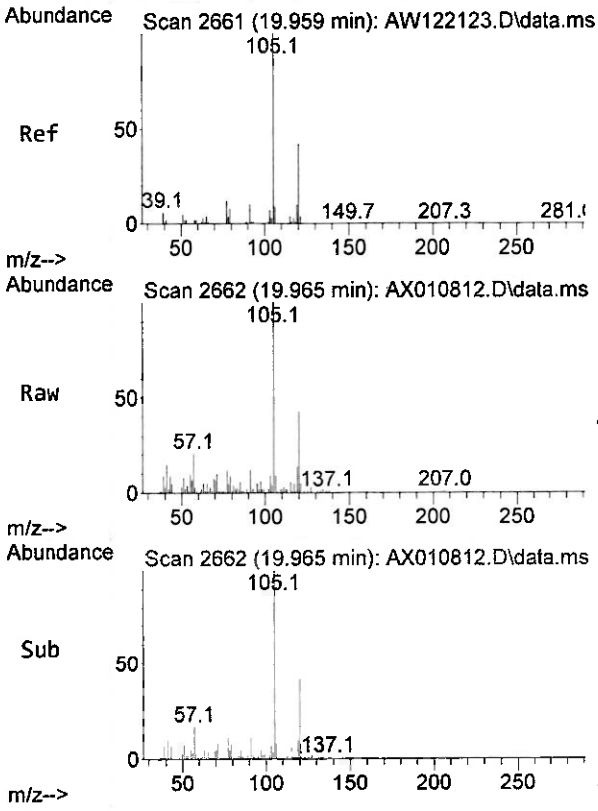


#71
1,2,4-trimethylbenzene
Concen: 1.01 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:105 Resp: 322567

Ion	Ratio	Lower	Upper
105	100		
120	47.1	26.2	66.2

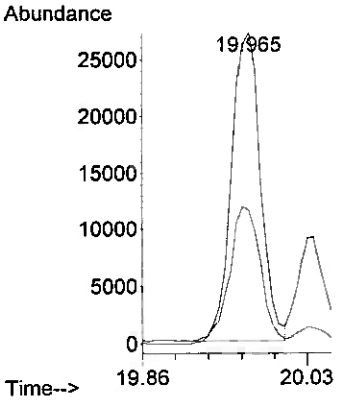




#75
1,2,3-trimethylbenzene
Concen: 0.16 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010812.D
Acq: 08 Jan 2026 05:38 pm

Tgt Ion:105 Resp: 55753

Ion	Ratio	Lower	Upper
105	100		
120	48.0	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010833.D
Acq On : 09 Jan 2026 08:13 am
Operator : DA
Sample : 2601009-004A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:21:32 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

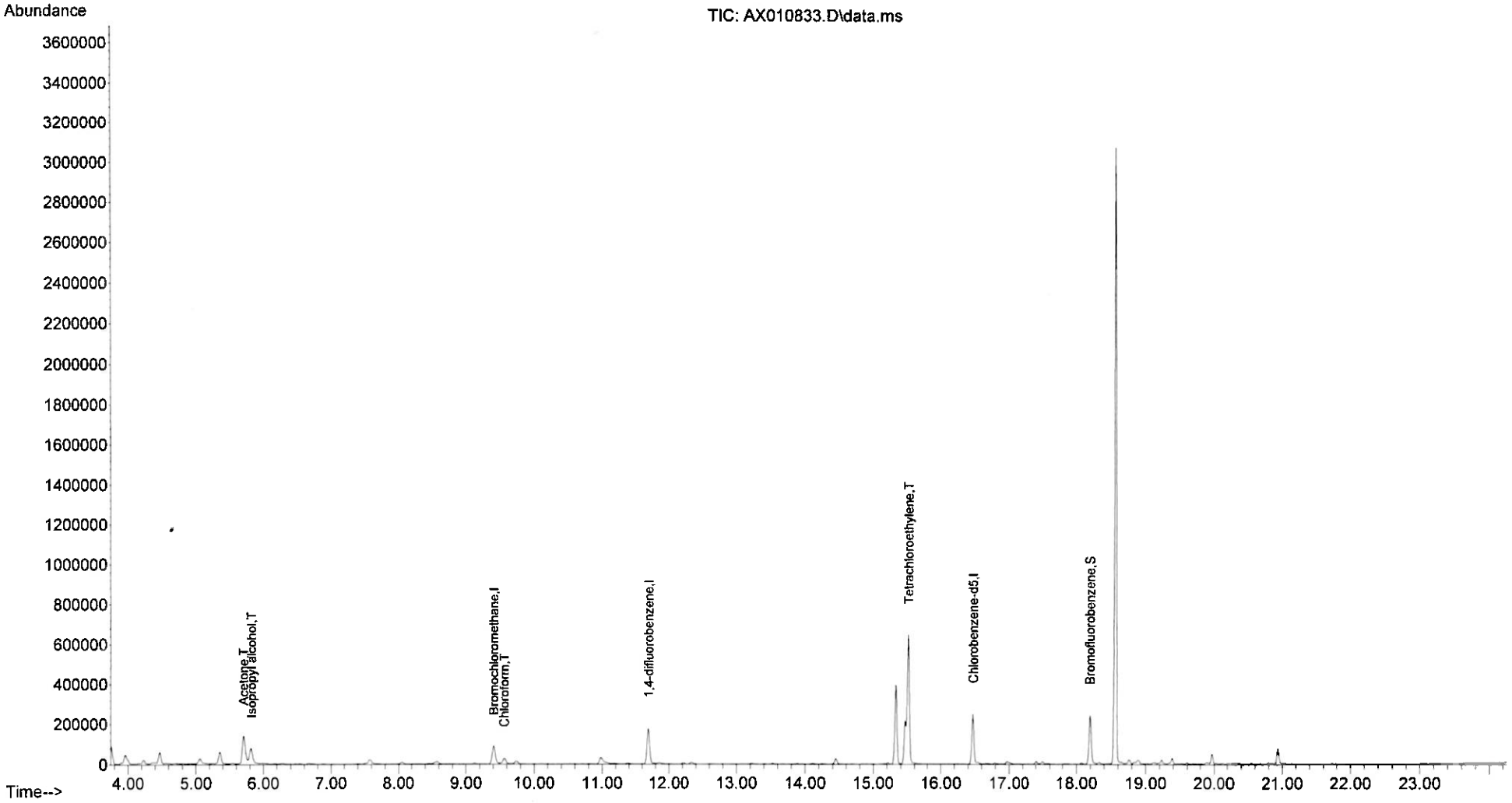
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	46538	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	217686	1.00	ppb		0.00
50) Chlorobenzene-d5	16.472	117	196491	1.00	ppb		-0.02
System Monitoring Compounds							
65) Bromofluorobenzene	18.191	95	115211	0.89	ppb		-0.09
Spiked Amount 1.000	Range 70 - 130		Recovery = 89.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	108504	2.28	ppb		87
17) Isopropyl alcohol	5.822	45	82574	0.71	ppb	#	1
32) Chloroform	9.559	83	32722	0.20	ppb		98
56) Tetrachloroethylene	15.509	164	200378	1.86	ppb		96

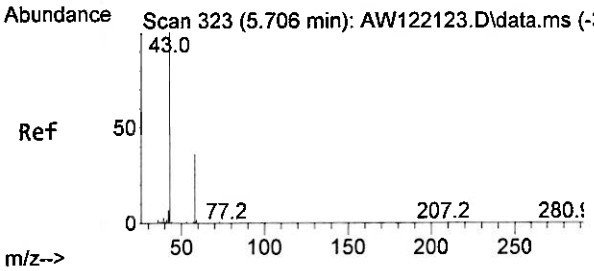
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010833.D
Acq On : 09 Jan 2026 08:13 am
Operator : DA
Sample : 2601009-004A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:21:32 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

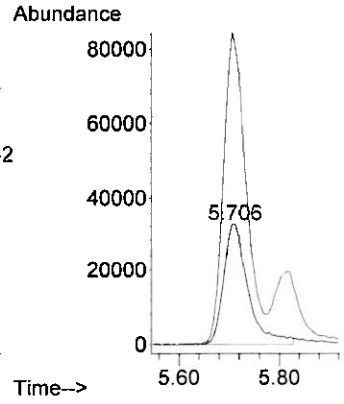


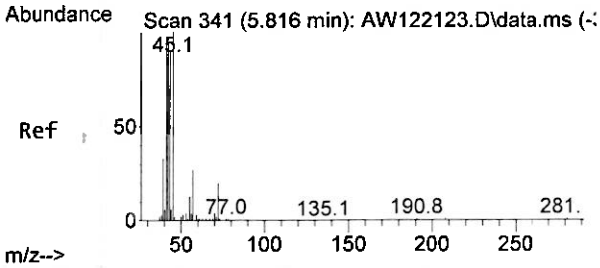


#15
Acetone
Concen: 2.28 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010833.D
Acq: 09 Jan 2026 08:13 am

Tgt Ion: 58 Resp: 108504

Ion	Ratio	Lower	Upper
58	100		
43	291.3	238.4	298.4

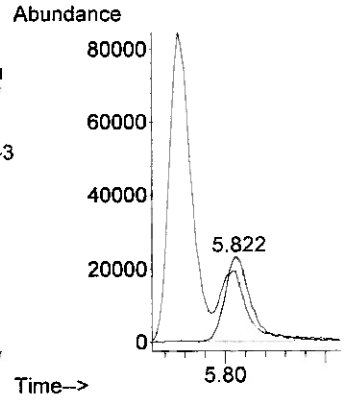


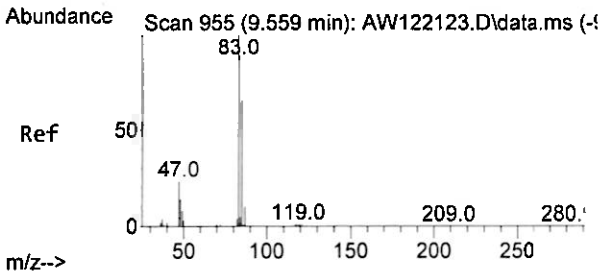


#17
Isopropyl alcohol
Concen: 0.71 ppb
RT: 5.822 min Scan# 342
Delta R.T. 0.006 min
Lab File: AX010833.D
Acq: 09 Jan 2026 08:13 am

Tgt Ion: 45 Resp: 82574

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#

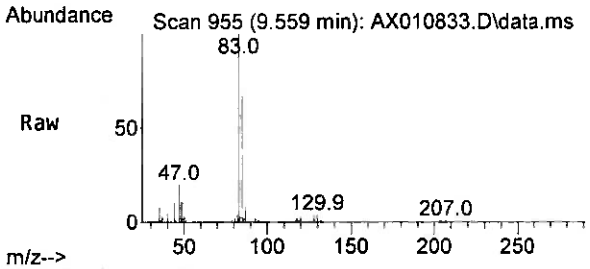


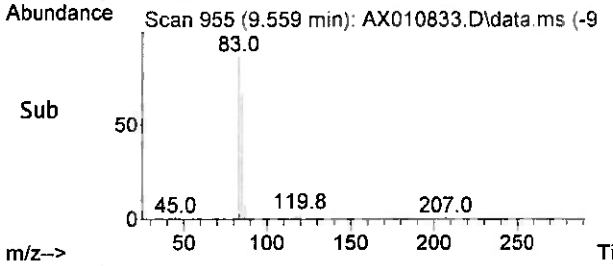


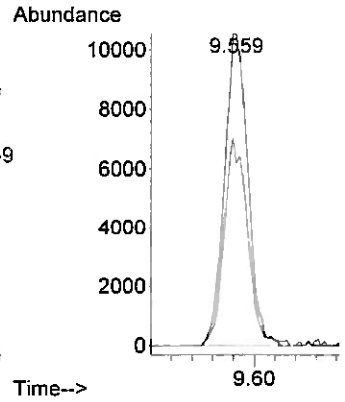
#32
Chloroform
Concen: 0.20 ppb
RT: 9.559 min Scan# 955
Delta R.T. -0.000 min
Lab File: AX010833.D
Acq: 09 Jan 2026 08:13 am

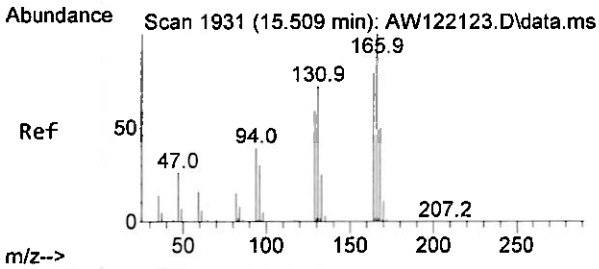
Tgt Ion: 83 Resp: 32722

Ion	Ratio	Lower	Upper
83	100		
85	66.5	44.8	84.8





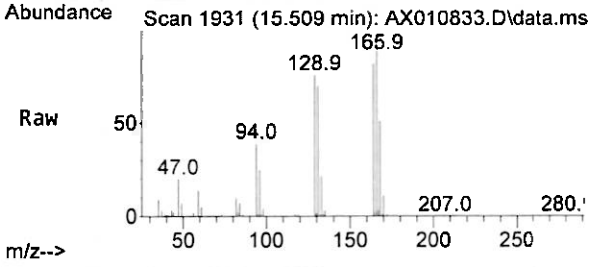


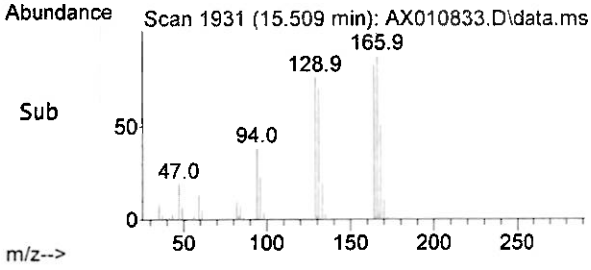


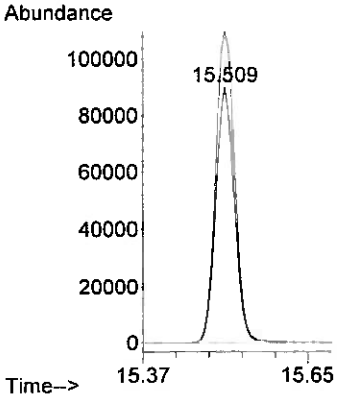
#56
Tetrachloroethylene
Concen: 1.86 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010833.D
Acq: 09 Jan 2026 08:13 am

Tgt Ion:164 Resp: 200378

Ion	Ratio	Lower	Upper
164	100		
166	124.8	109.1	149.1







Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010915.D
Acq On : 09 Jan 2026 07:42 pm
Operator : DA
Sample : 2601009-004A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:48 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

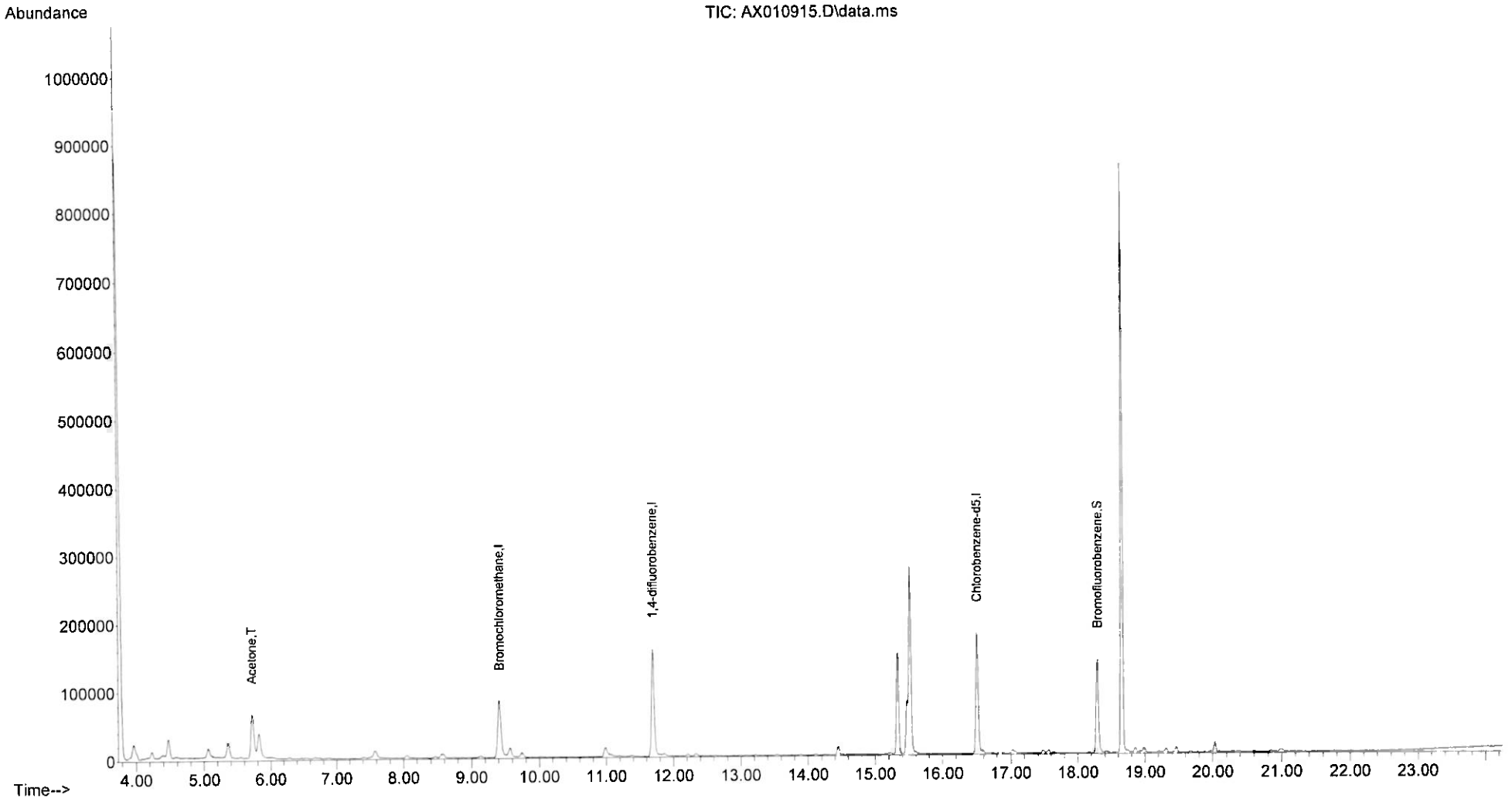
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.412	128	43988	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	192846	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	146761	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	68041	0.70	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 70.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	51673m DK	1.15	ppb	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

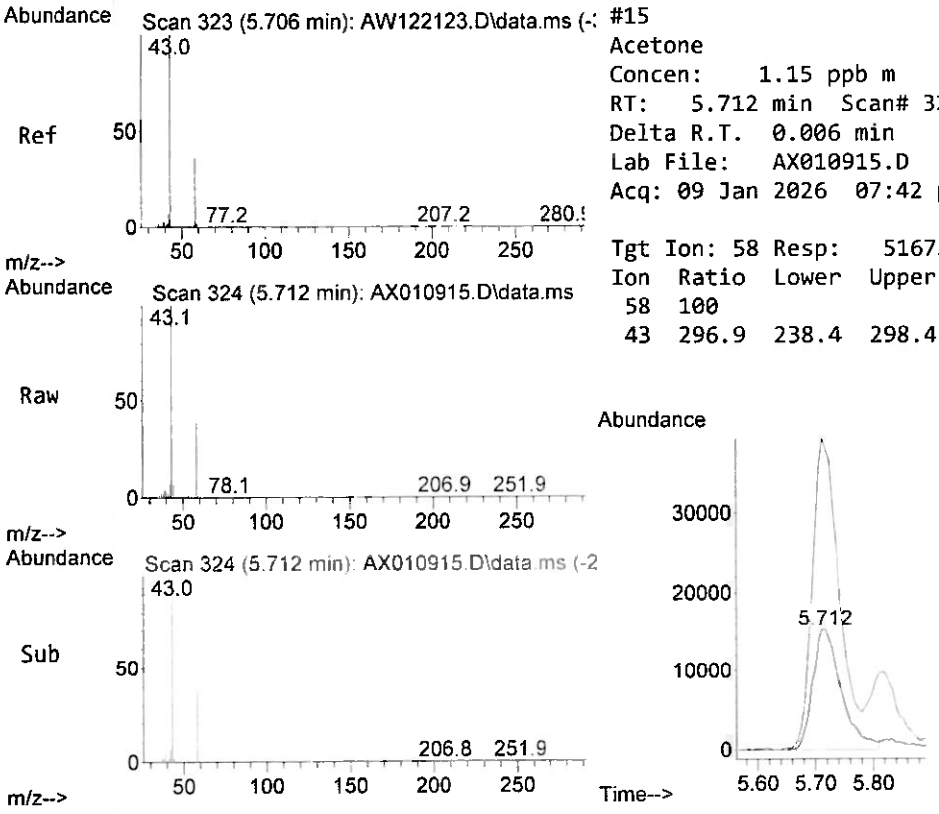
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010915.D
Acq On : 09 Jan 2026 07:42 pm
Operator : DA
Sample : 2601009-004A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:48 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory



#15
Acetone
Concen: 1.15 ppb m
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010915.D
Acq: 09 Jan 2026 07:42 pm

Tgt Ion: 58 Resp: 51673

Ion	Ratio	Lower	Upper
58	100		
43	296.9	238.4	298.4

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-4		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 10:38:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 10:38:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 10:38:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
1,2,4-Trimethylbenzene	0.45	0.15	ppbV	2.2	0.74		1	1/8/2026 10:38:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 10:38:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 10:38:00 PM
1,3,5-Trimethylbenzene	0.37	0.15	ppbV	1.8	0.74		1	1/8/2026 10:38:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 10:38:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 10:38:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 10:38:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 10:38:00 PM
Acetone	25	6.0	ppbV	59	14		20	1/9/2026 3:38:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	0.33	0.15	ppbV	1.1	0.48		1	1/8/2026 10:38:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 10:38:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 10:38:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 10:38:00 PM
Carbon disulfide	0.25	0.15	ppbV	0.78	0.47		1	1/8/2026 10:38:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 10:38:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 10:38:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 10:38:00 PM
Chloroform	0.12	0.15	ppbV	0.59	0.73	J	1	1/8/2026 10:38:00 PM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/8/2026 10:38:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 10:38:00 PM
Cyclohexane	0.69	0.15	ppbV	2.4	0.52		1	1/8/2026 10:38:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 10:38:00 PM
Ethyl acetate	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 10:38:00 PM
Ethylbenzene	0.22	0.15	ppbV	0.96	0.65		1	1/8/2026 10:38:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 10:38:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 10:38:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 10:38:00 PM
Freon 12	0.58	0.15	ppbV	2.9	0.74		1	1/8/2026 10:38:00 PM
Heptane	1.1	0.15	ppbV	4.5	0.61		1	1/8/2026 10:38:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 10:38:00 PM
Hexane	1.4	0.15	ppbV	4.8	0.53		1	1/8/2026 10:38:00 PM
Isopropyl alcohol	3.1	1.5	ppbV	7.6	3.7		10	1/9/2026 4:09:00 AM
m&p-Xylene	1.4	0.30	ppbV	6	1.3		1	1/8/2026 10:38:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
Methyl Ethyl Ketone	1.1	0.30	ppbV	3.2	0.88		1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-005

Client Sample ID: SS-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 10:38:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 10:38:00 PM
Methylene chloride	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 10:38:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 10:38:00 PM
o-Xylene	0.40	0.15	ppbV	1.7	0.65		1	1/8/2026 10:38:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 10:38:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 10:38:00 PM
Tetrachloroethylene	29	3.0	ppbV	190	20		20	1/9/2026 3:38:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 10:38:00 PM
Toluene	5.6	1.5	ppbV	21	5.7		10	1/9/2026 4:09:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 10:38:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 10:38:00 PM
Trichloroethene	0.26	0.15	ppbV	1.4	0.81		1	1/8/2026 10:38:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 10:38:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 10:38:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 10:38:00 PM
Surr: Bromofluorobenzene	112	70-130	%Rec				1	1/8/2026 10:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010819.D
Acq On : 08 Jan 2026 10:38 pm
Operator : DA
Sample : 2601009-005A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:30 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

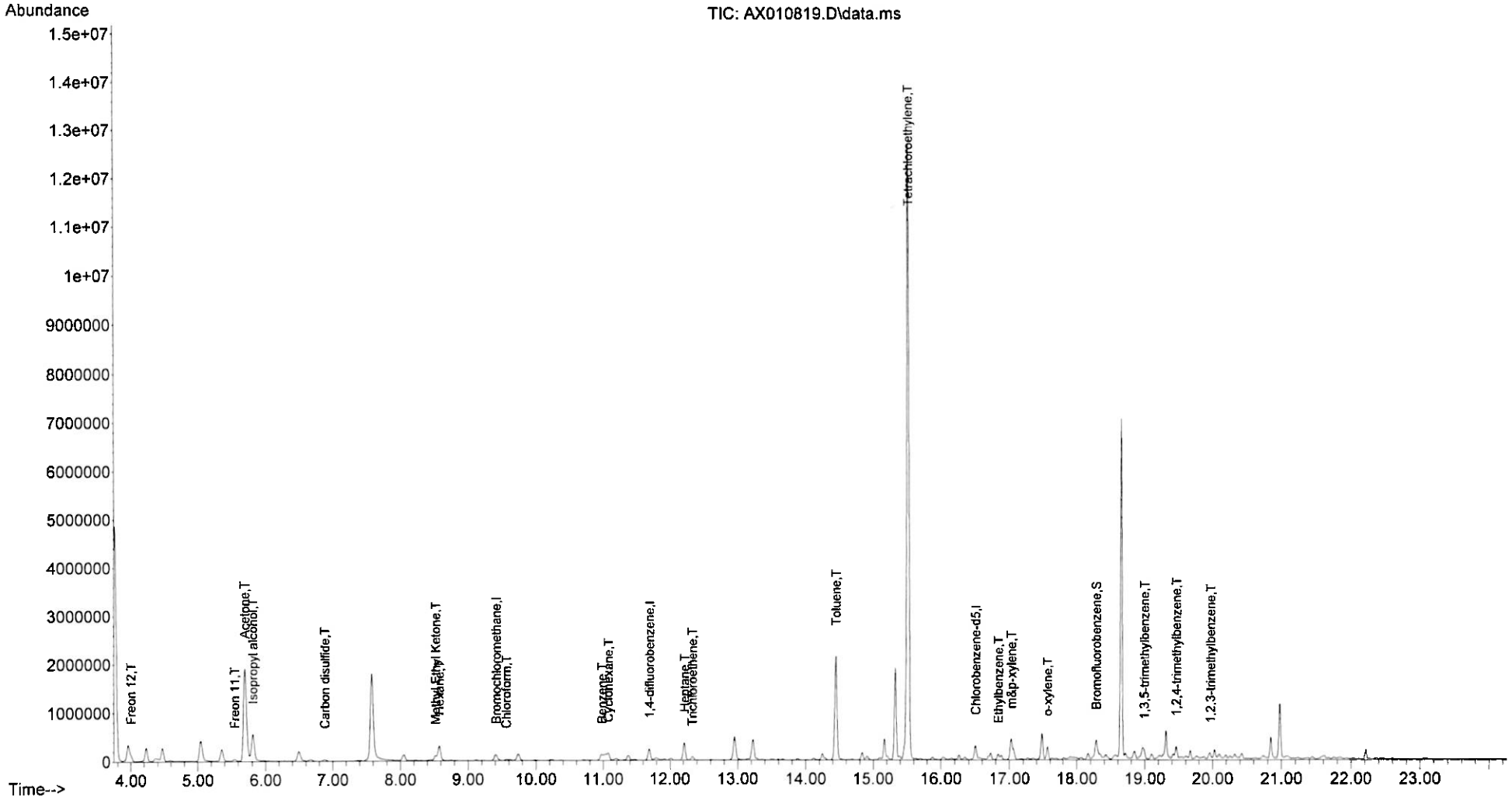
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.413	128	55274	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.693	114	275860	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	230670	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	171776	1.12	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 112.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	157774	0.58	ppb		99
14) Freon 11	5.547	101	45757	0.19	ppb		98
15) Acetone	5.694	58	1404893	24.89	ppb		94
17) Isopropyl alcohol	5.810	45	460690	3.32	ppb	#	57
23) Carbon disulfide	6.883	76	66299	0.25	ppb		95
28) Methyl Ethyl Ketone	8.522	72	54132	1.07	ppb	#	100
30) Hexane	8.577	57	227321	1.36	ppb		95
32) Chloroform	9.559	83	22942	0.12	ppb		84
37) Cyclohexane	11.077	56	105341m DA	0.69	ppb		
39) Benzene	10.979	78	103563	0.33	ppb		95
43) Heptane	12.217	43	173192	1.11	ppb		98
44) Trichloroethene	12.333	130	32771	0.26	ppb		98
51) Toluene	14.448	92	1219931	5.93	ppb		99
56) Tetrachloroethylene	15.515	164	3995595	31.58	ppb		98
58) Ethylbenzene	16.838	91	92341	0.22	ppb		98
59) m&p-xylene	17.027	91	455426	1.39	ppb		100
63) o-xylene	17.557	91	143859	0.40	ppb		98
70) 1,3,5-trimethylbenzene	18.990	105	155138	0.37	ppb	#	66
71) 1,2,4-trimethylbenzene	19.459	105	165380	0.45	ppb		97
75) 1,2,3-trimethylbenzene	19.965	105	45131	0.11	ppb		92

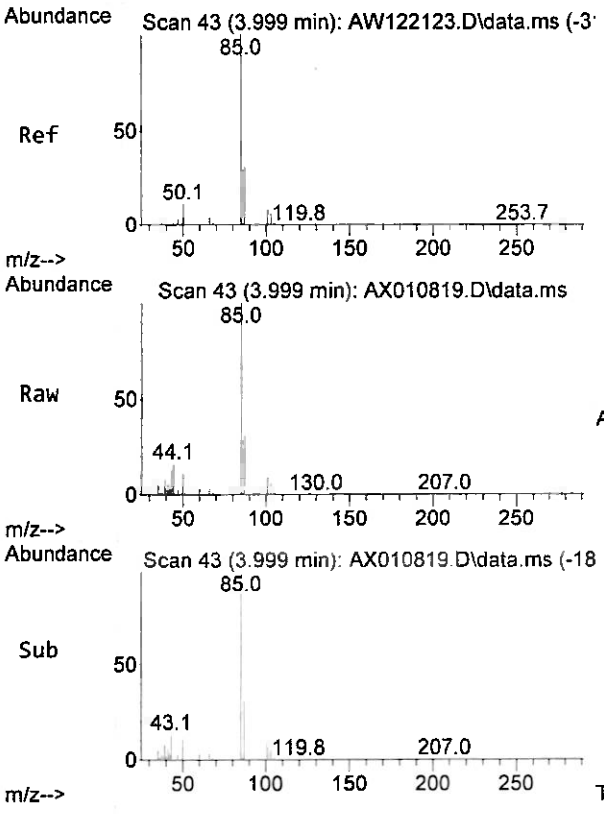
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010819.D
Acq On : 08 Jan 2026 10:38 pm
Operator : DA
Sample : 2601009-005A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:30 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

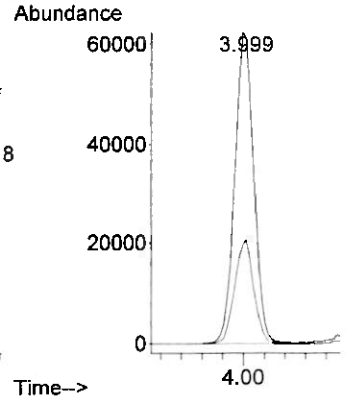


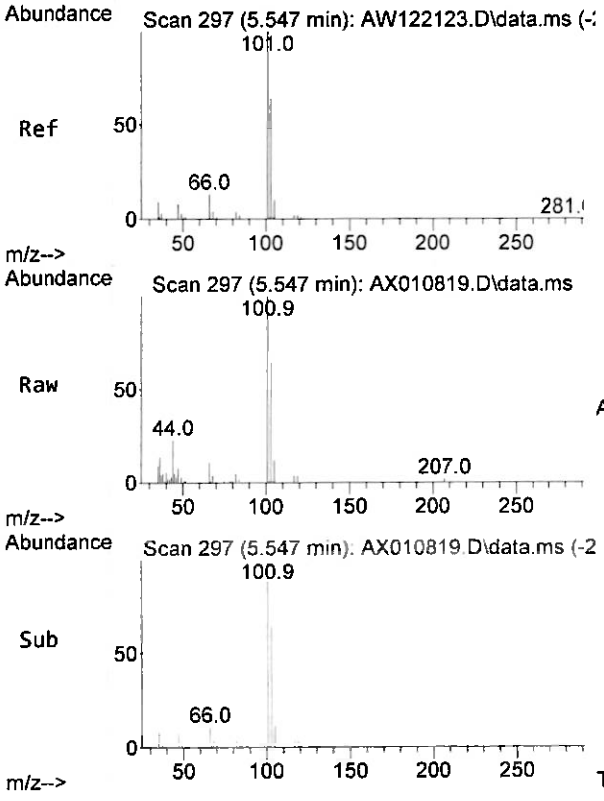


#3
Freon 12
Concen: 0.58 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 85 Resp: 157774

Ion	Ratio	Lower	Upper
85	100		
87	32.9	12.4	52.4

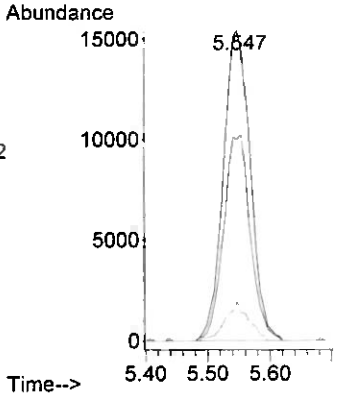


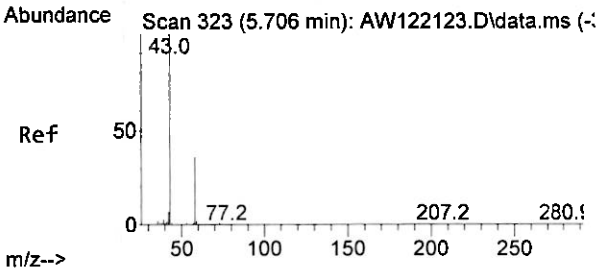


#14
Freon 11
Concen: 0.19 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:101 Resp: 45757

Ion	Ratio	Lower	Upper
101	100		
103	65.7	43.9	83.9
105	10.7	0.0	30.8

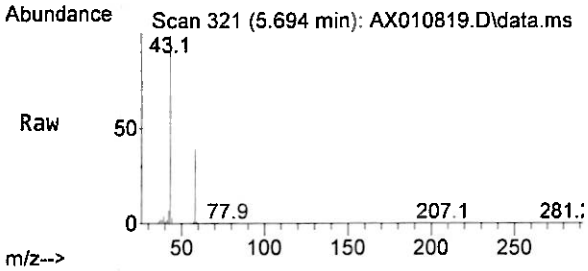


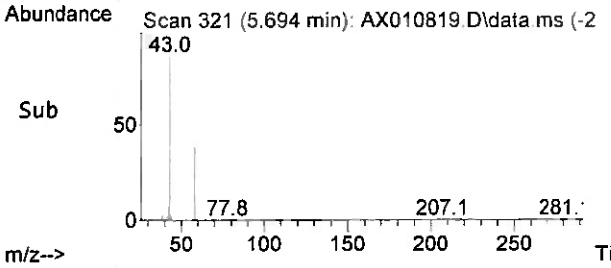


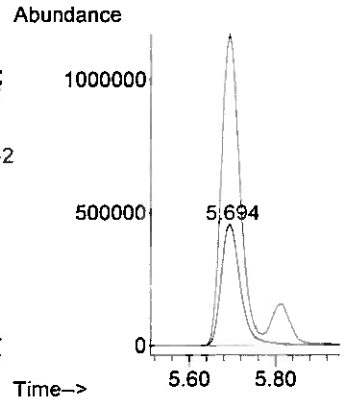
#15
Acetone
Concen: 24.89 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

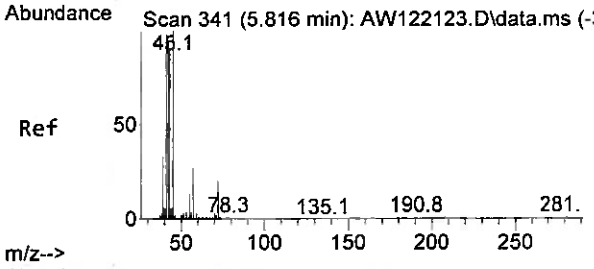
Tgt Ion: 58 Resp: 1404893

Ion	Ratio	Lower	Upper
58	100		
43	280.0	238.4	298.4





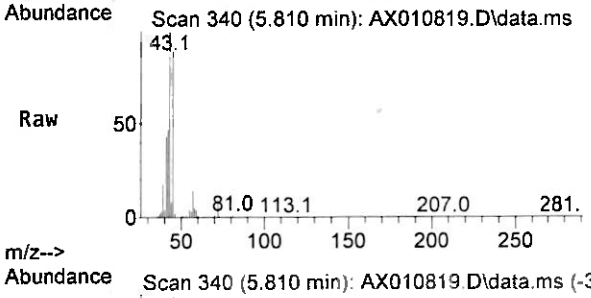


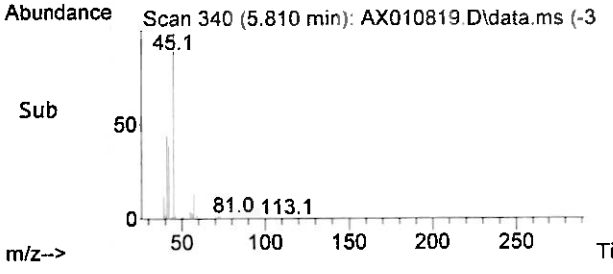


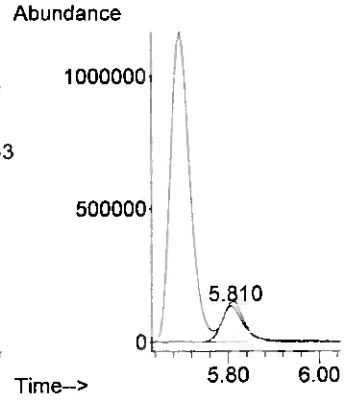
#17
Isopropyl alcohol
Concen: 3.32 ppb
RT: 5.810 min Scan# 340
Delta R.T. -0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

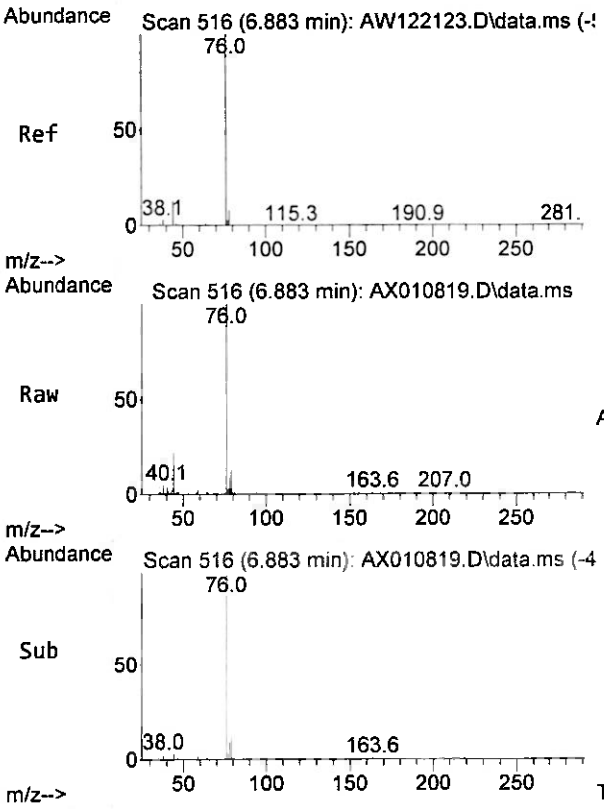
Tgt Ion: 45 Resp: 460690

Ion	Ratio	Lower	Upper
45	100		
43	101.3	136.9	176.9#





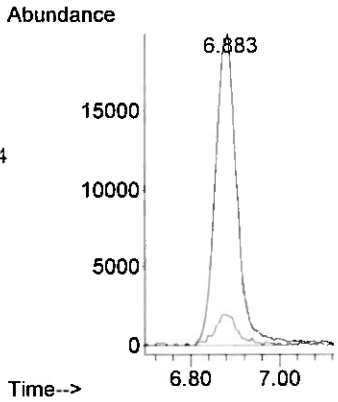


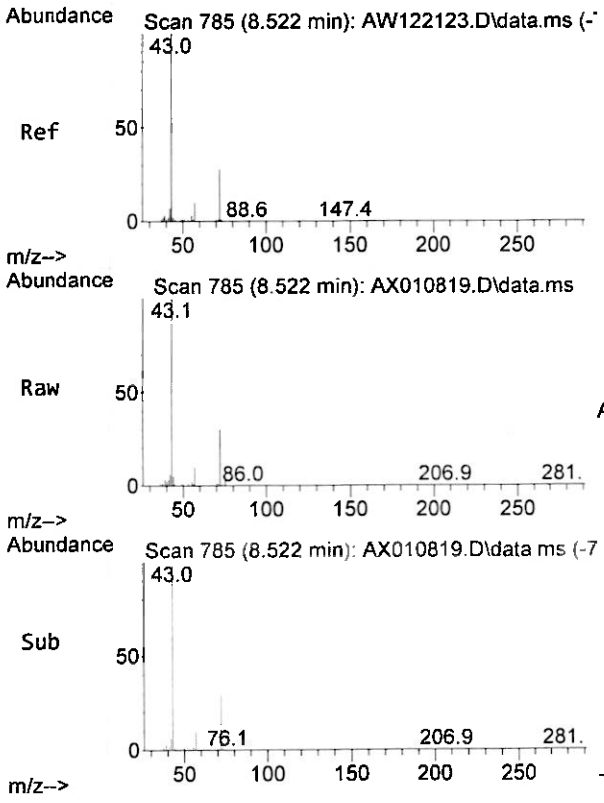


#23
Carbon disulfide
Concen: 0.25 ppb
RT: 6.883 min Scan# 516
Delta R.T. -0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 76 Resp: 66299

Ion	Ratio	Lower	Upper
76	100		
78	10.4	0.0	28.7

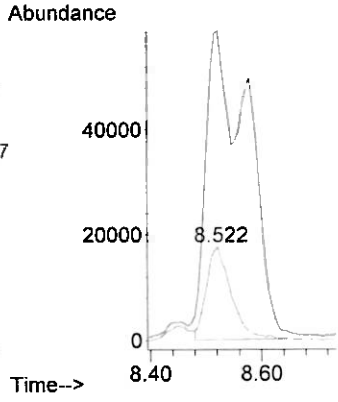


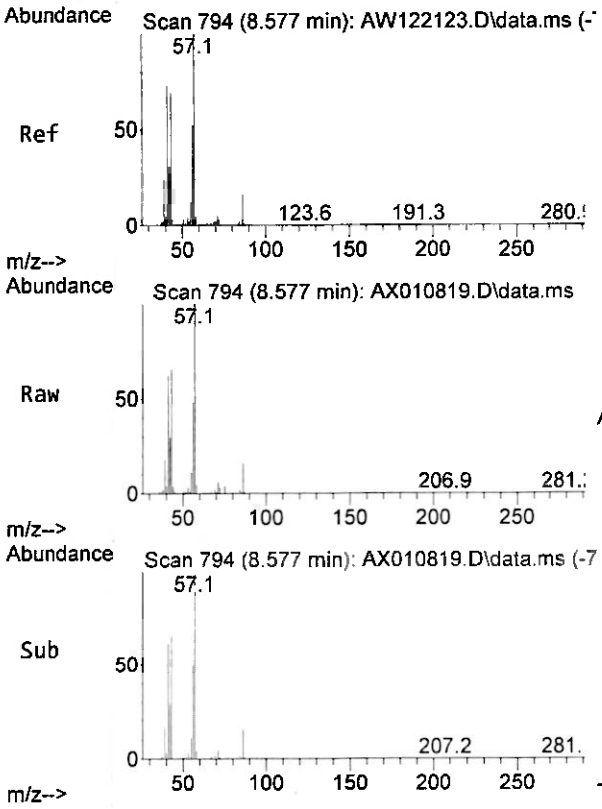


#28
Methyl Ethyl Ketone
Concen: 1.07 ppb
RT: 8.522 min Scan# 785
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 72 Resp: 54132

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

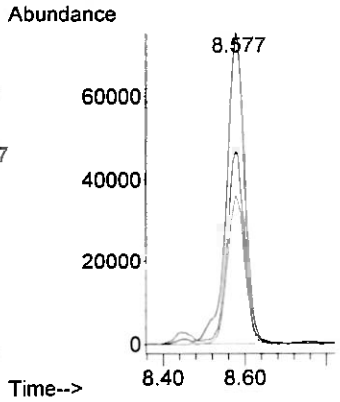


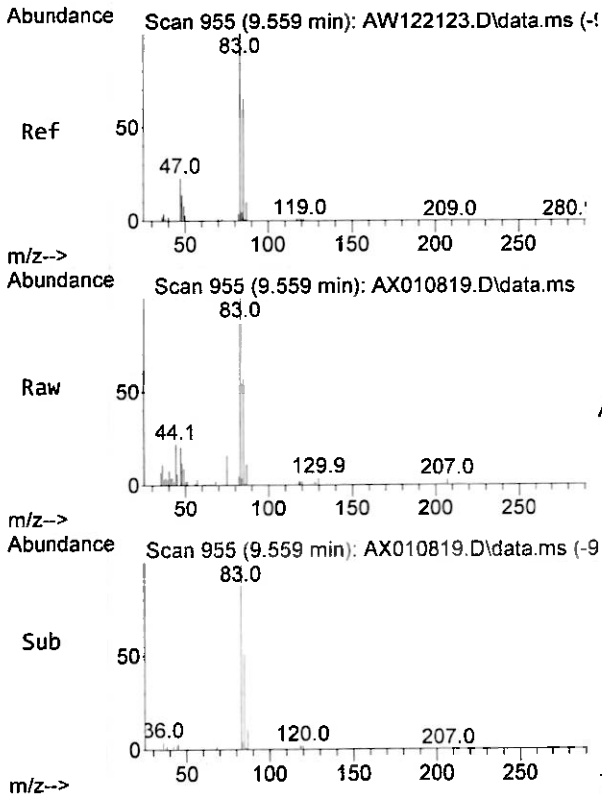


#30
Hexane
Concen: 1.36 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 57 Resp: 227321

Ion	Ratio	Lower	Upper
57	100		
41	60.0	46.3	86.3
56	46.4	25.5	65.5

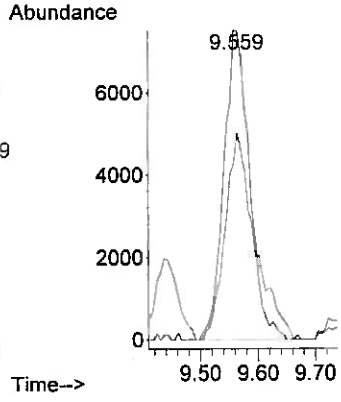


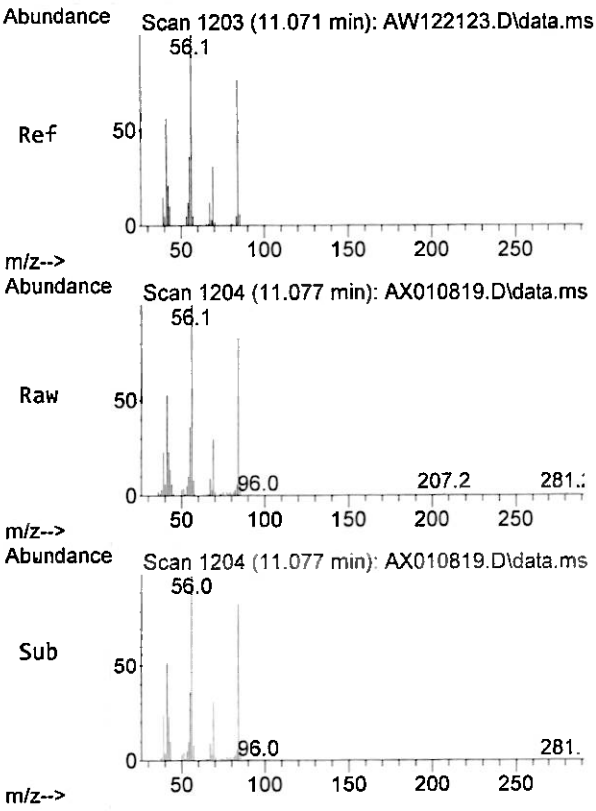


#32
Chloroform
Concen: 0.12 ppb
RT: 9.559 min Scan# 955
Delta R.T. -0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 83 Resp: 22942

Ion	Ratio	Lower	Upper
83	100		
85	77.6	44.8	84.8

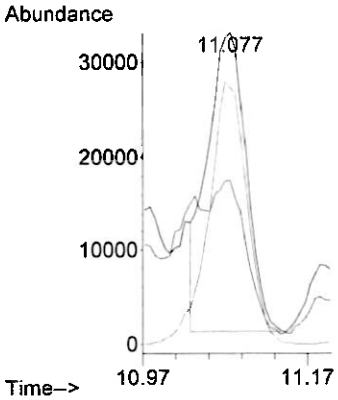


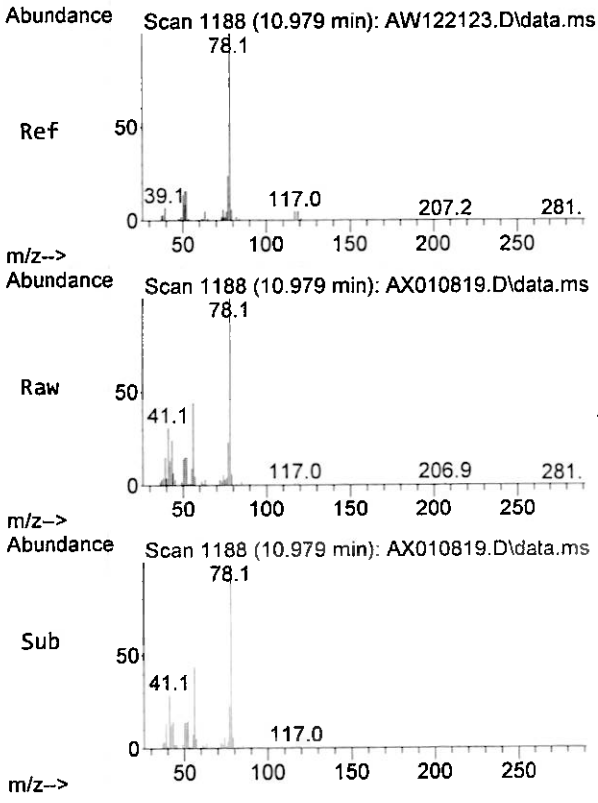


#37
Cyclohexane
Concen: 0.69 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 56 Resp: 105341

Ion	Ratio	Lower	Upper
56	100		
41	104.3	37.3	77.3#
84	85.6	70.6	110.6

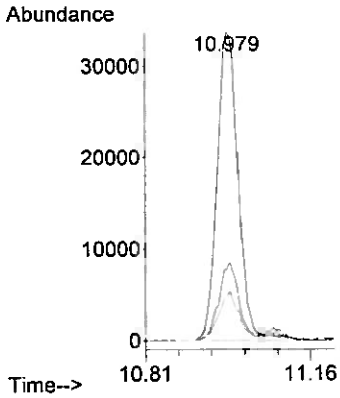


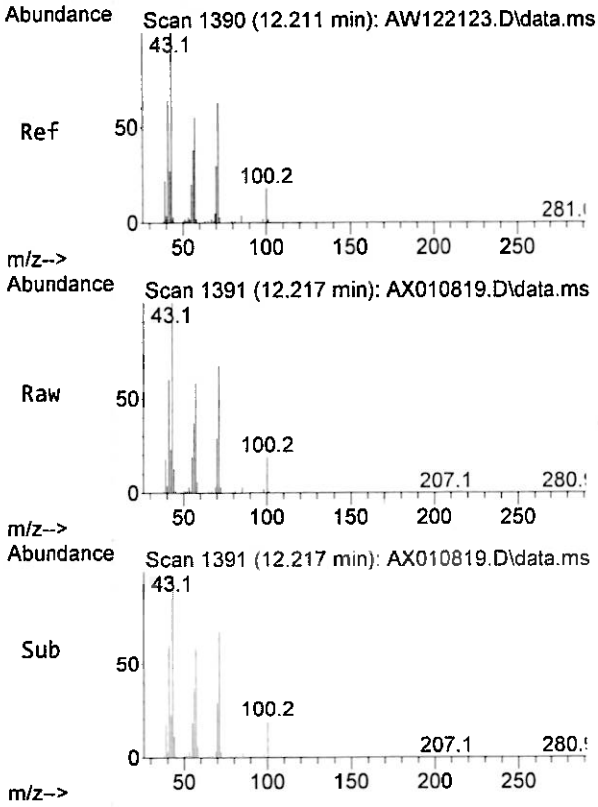


#39
Benzene
Concen: 0.33 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 78 Resp: 103563

Ion	Ratio	Lower	Upper
78	100		
77	26.5	3.5	43.5
51	19.1	0.0	37.9

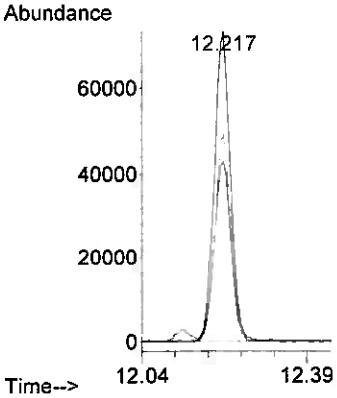


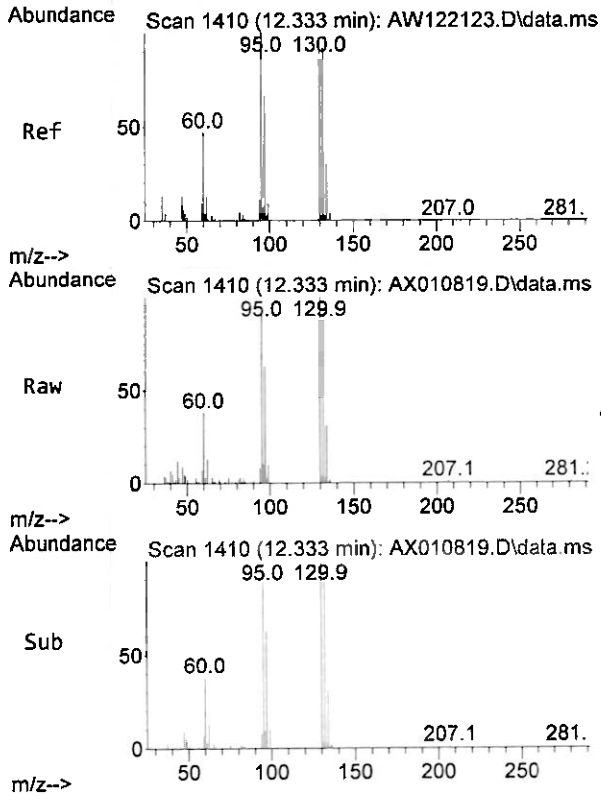


#43
Heptane
Concen: 1.11 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 43 Resp: 173192

Ion	Ratio	Lower	Upper
43	100		
57	61.7	38.6	78.6
71	66.6	46.4	86.4

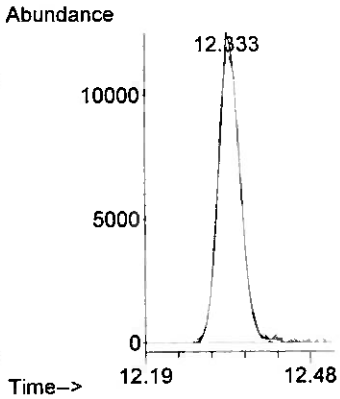


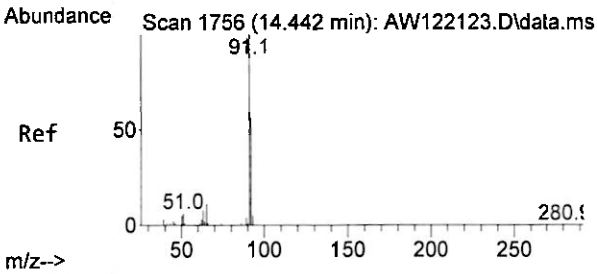


#44
Trichloroethene
Concen: 0.26 ppb
RT: 12.333 min Scan# 1410
Delta R.T. -0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:130 Resp: 32771

Ion	Ratio	Lower	Upper
130	100		
132	97.0	78.7	118.7
95	99.5	81.1	121.1

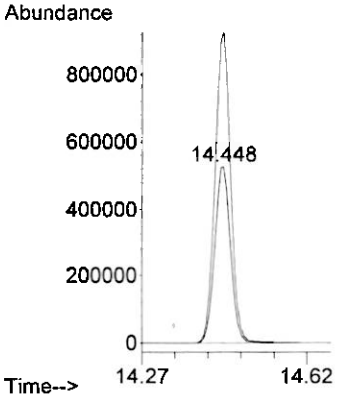


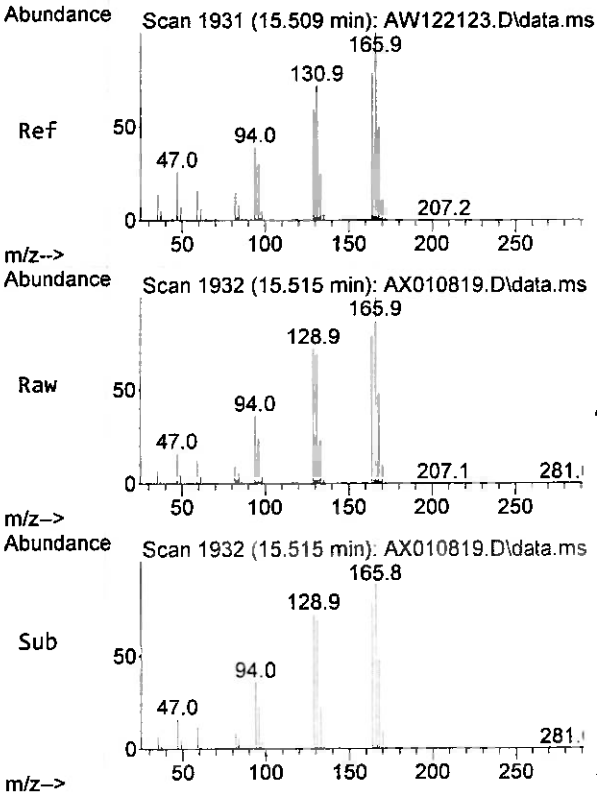


#51
Toluene
Concen: 5.93 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 92 Resp: 1219931

Ion	Ratio	Lower	Upper
92	100		
91	173.8	155.6	195.6

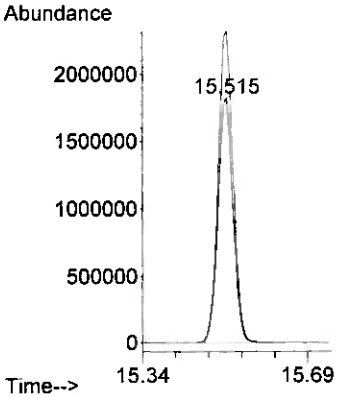


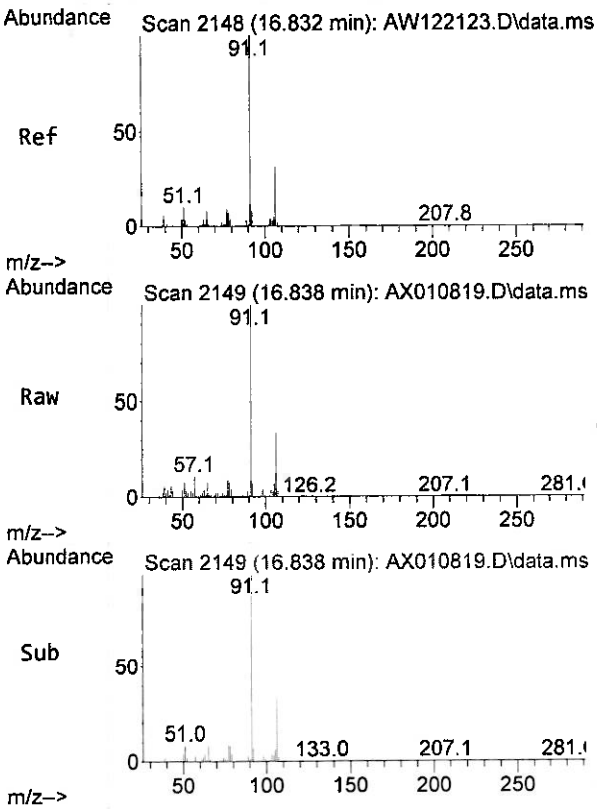


#56
Tetrachloroethylene
Concen: 31.58 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:164 Resp: 3995595

Ion	Ratio	Lower	Upper
164	100		
166	127.2	109.1	149.1

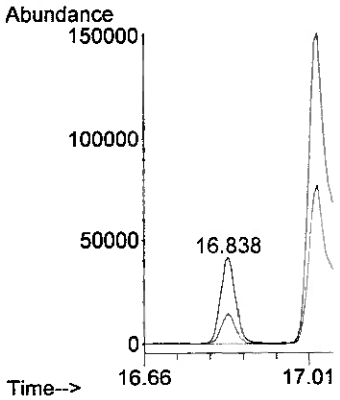


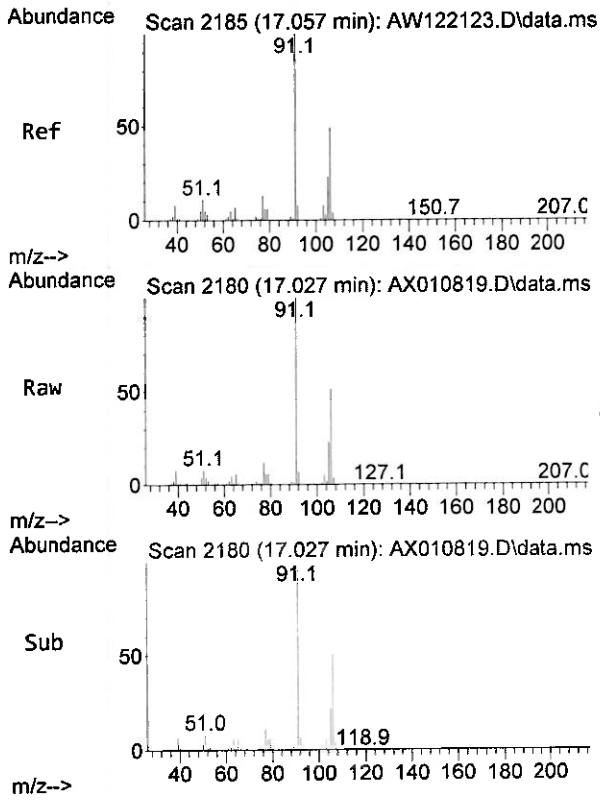


#58
Ethylbenzene
Concen: 0.22 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 91 Resp: 92341

Ion	Ratio	Lower	Upper
91	100		
106	32.5	11.6	51.6

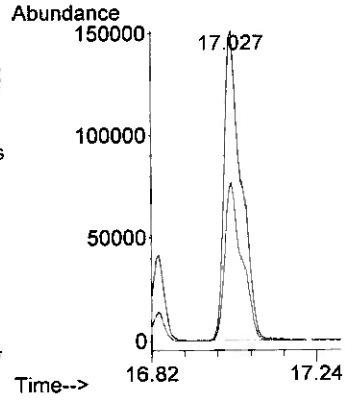


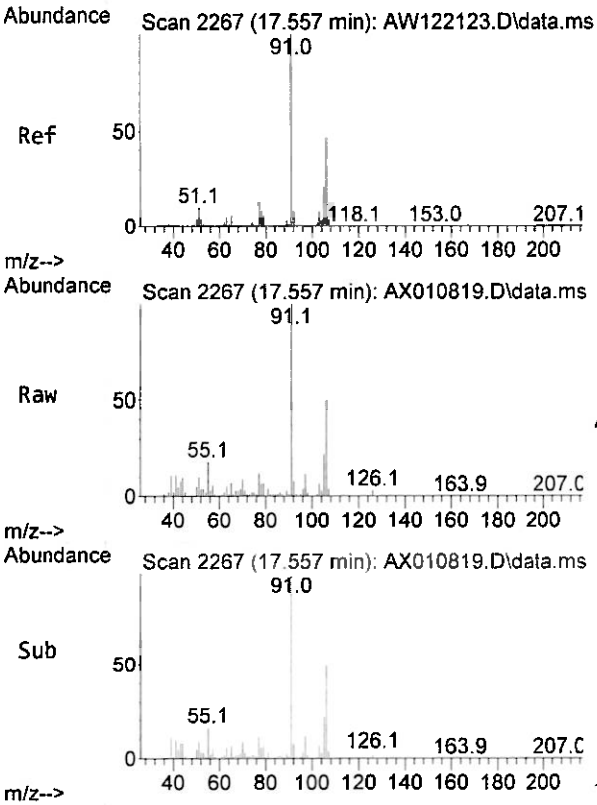


#59
m&p-xylene
Concen: 1.39 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 91 Resp: 455426

Ion	Ratio	Lower	Upper
91	100		
106	50.8	30.6	70.6

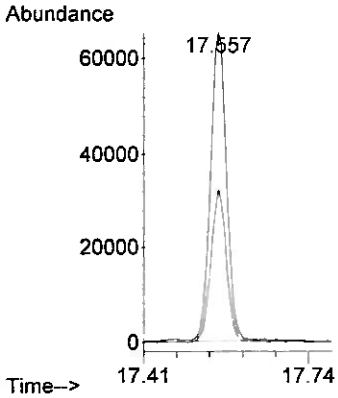


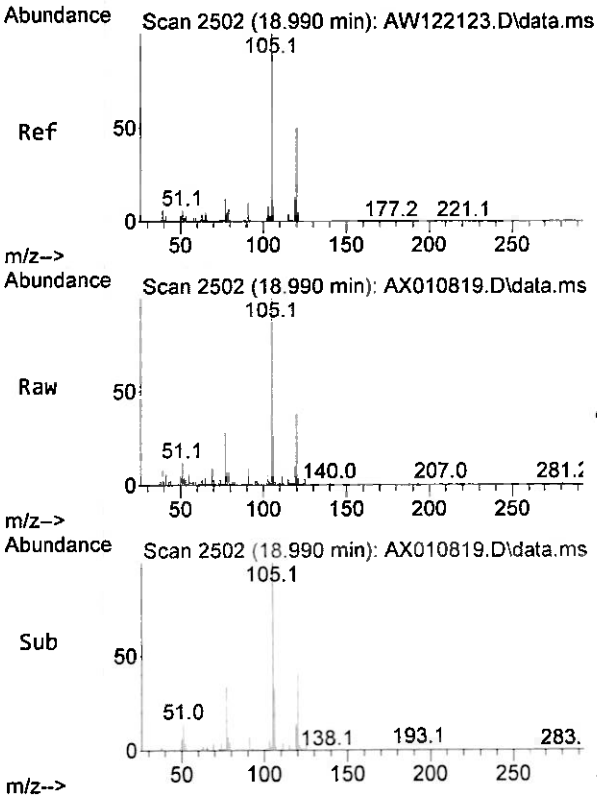


#63
o-xylene
Concen: 0.40 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion: 91 Resp: 143859

Ion	Ratio	Lower	Upper
91	100		
106	48.5	27.2	67.2

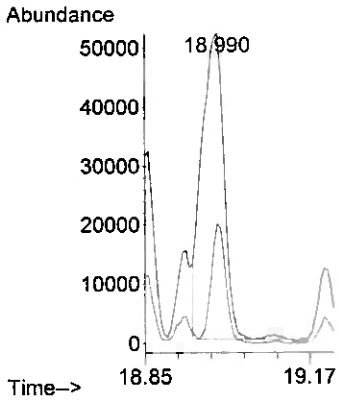


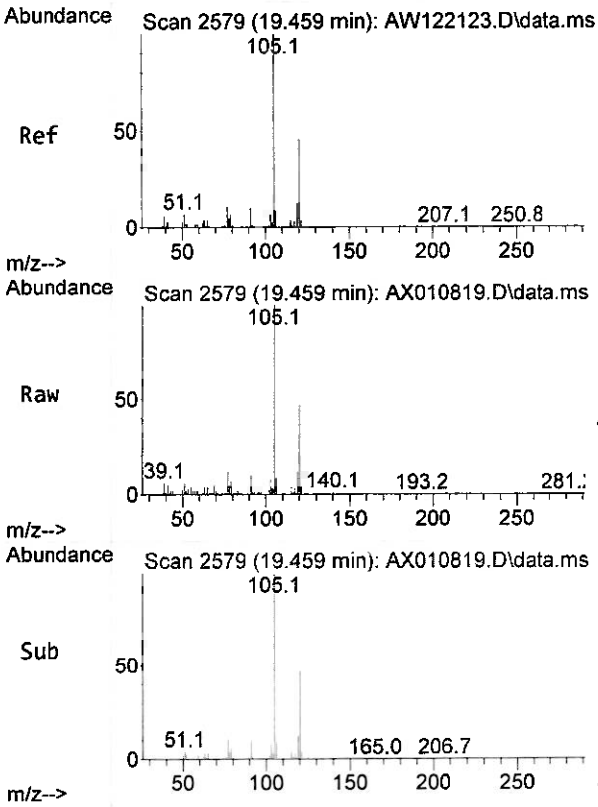


#70
1,3,5-trimethylbenzene
Concen: 0.37 ppb
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:105 Resp: 155138

Ion	Ratio	Lower	Upper
105	100		
120	25.6	28.4	68.4#

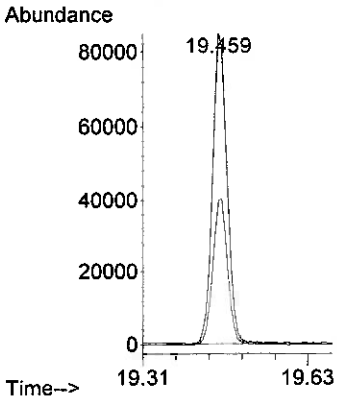


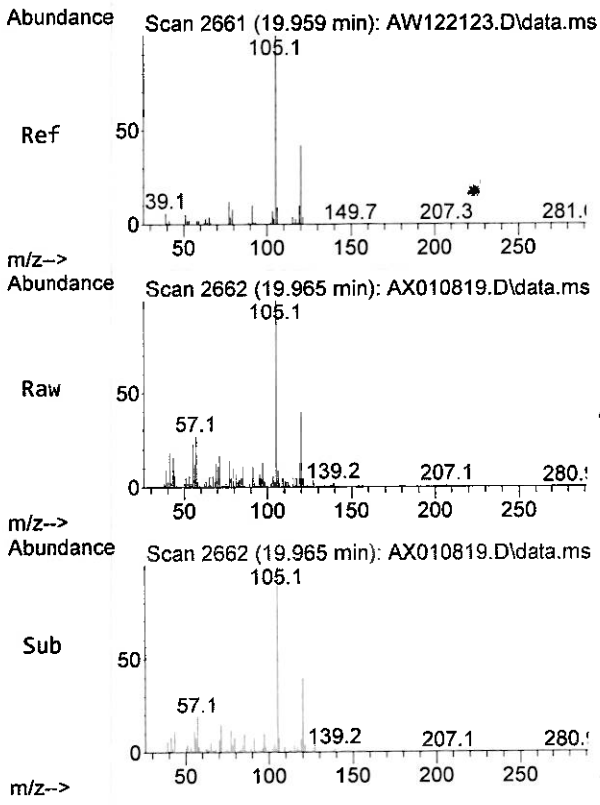


#71
1,2,4-trimethylbenzene
Concen: 0.45 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:105 Resp: 165380

Ion	Ratio	Lower	Upper
105	100		
120	48.2	26.2	66.2

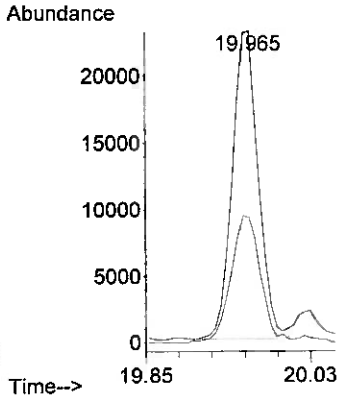




#75
1,2,3-trimethylbenzene
Concen: 0.11 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010819.D
Acq: 08 Jan 2026 10:38 pm

Tgt Ion:105 Resp: 45131

Ion	Ratio	Lower	Upper
105	100		
120	48.1	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010827.D
Acq On : 09 Jan 2026 04:09 am
Operator : DA
Sample : 2601009-005A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

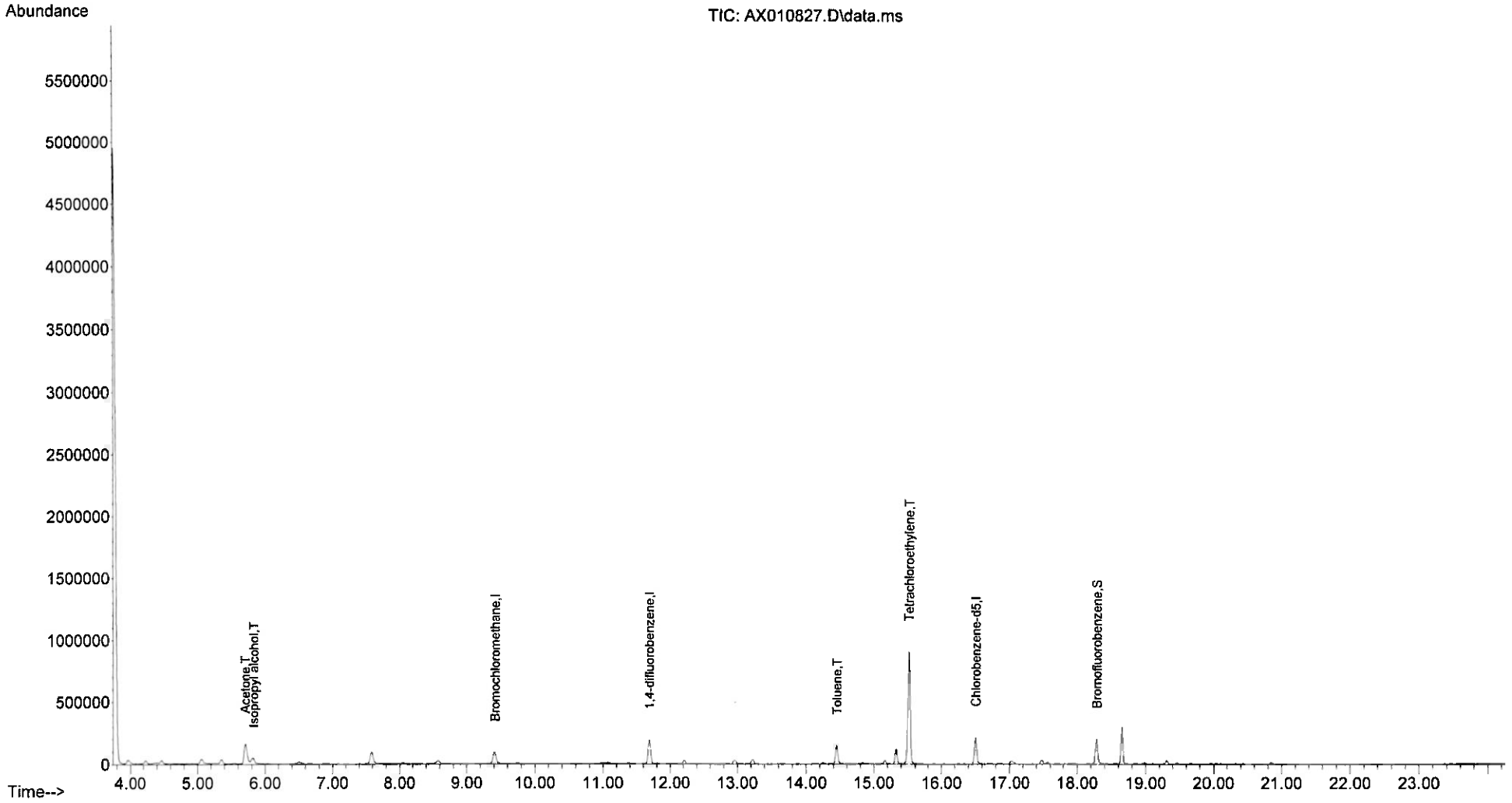
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.413	128	49874	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.686	114	240233	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	175554	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	96896	0.83	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 83.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	123311	2.42	ppb		91
17) Isopropyl alcohol	5.828	45	39222	0.31	ppb	#	1
51) Toluene	14.448	92	87382	0.56	ppb		98
56) Tetrachloroethylene	15.509	164	287940	2.99	ppb		99

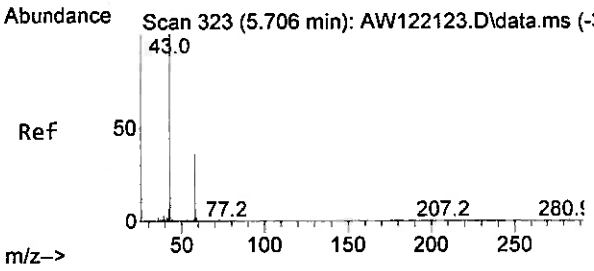
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010827.D
Acq On : 09 Jan 2026 04:09 am
Operator : DA
Sample : 2601009-005A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

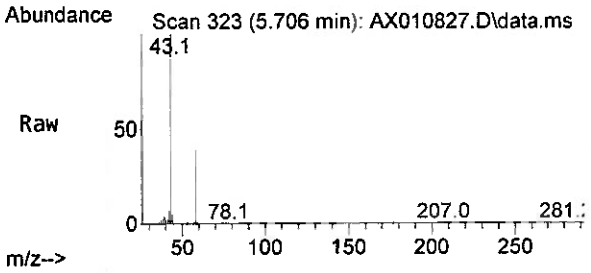


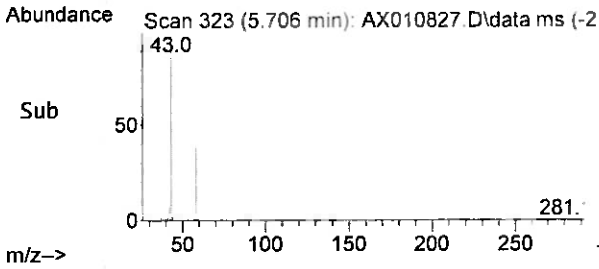


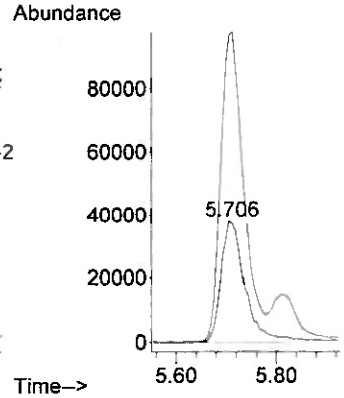
#15
Acetone
Concen: 2.42 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010827.D
Acq: 09 Jan 2026 04:09 am

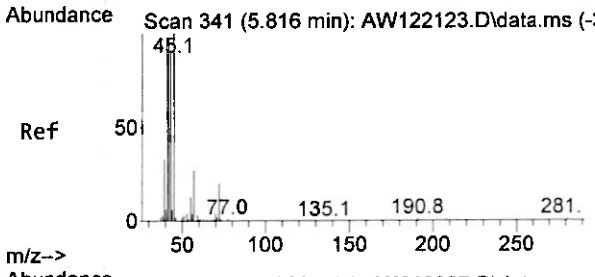
Tgt Ion: 58 Resp: 123311

Ion	Ratio	Lower	Upper
58	100		
43	285.1	238.4	298.4





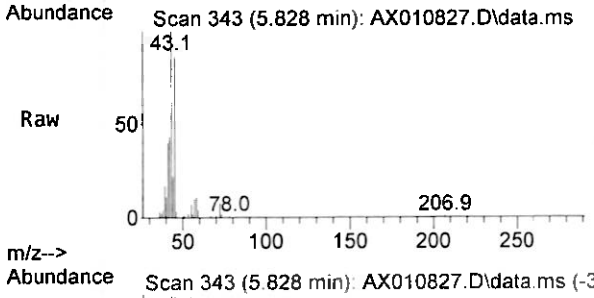


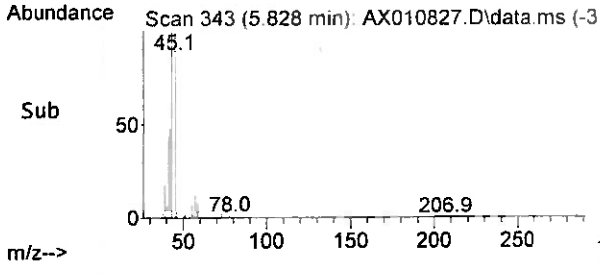


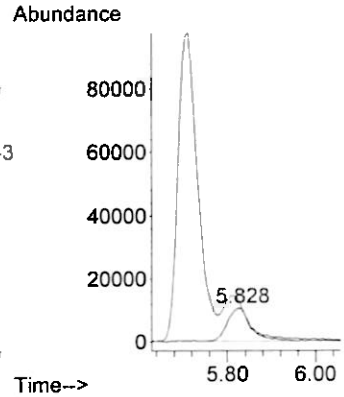
#17
Isopropyl alcohol
Concen: 0.31 ppb
RT: 5.828 min Scan# 343
Delta R.T. 0.012 min
Lab File: AX010827.D
Acq: 09 Jan 2026 04:09 am

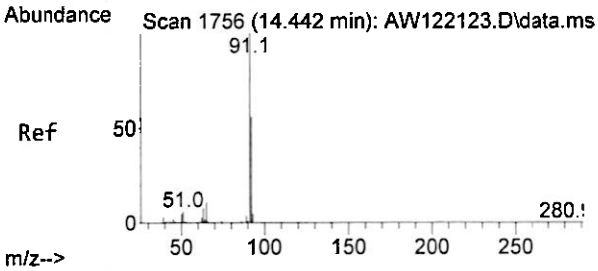
Tgt Ion: 45 Resp: 39222

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#





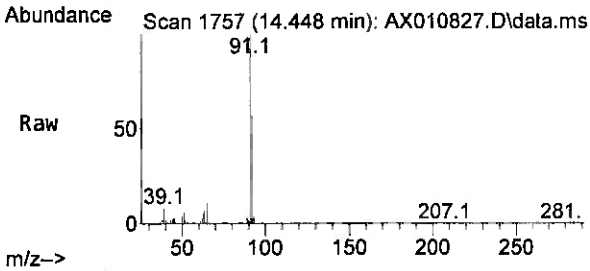


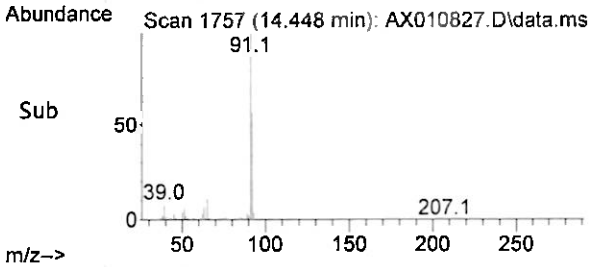


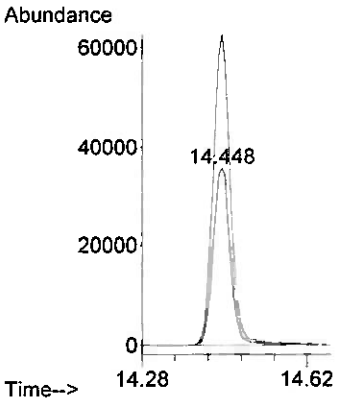
#51
Toluene
Concen: 0.56 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010827.D
Acq: 09 Jan 2026 04:09 am

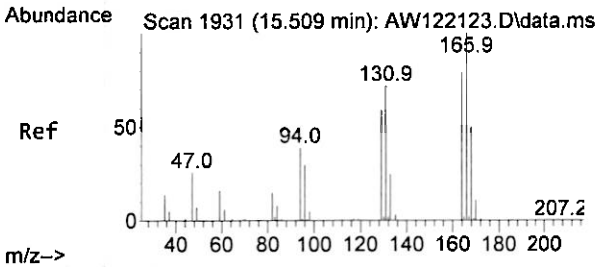
Tgt Ion: 92 Resp: 87382

Ion	Ratio	Lower	Upper
92	100		
91	173.1	155.6	195.6





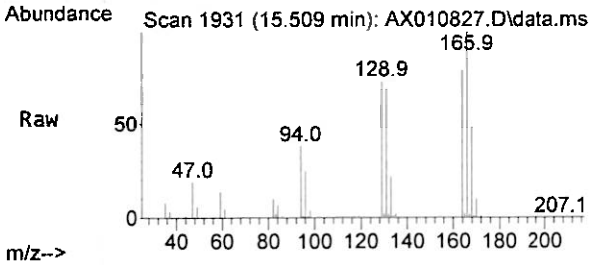


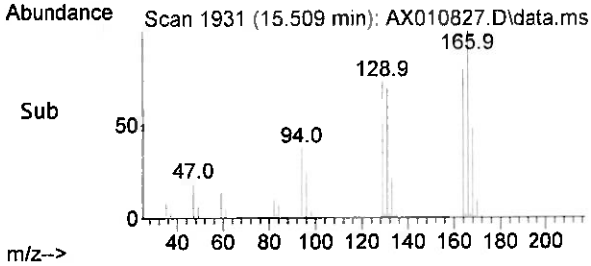


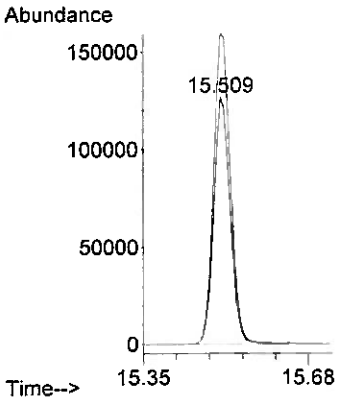
#56
Tetrachloroethylene
Concen: 2.99 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010827.D
Acq: 09 Jan 2026 04:09 am

Tgt Ion:164 Resp: 287940

Ion	Ratio	Lower	Upper
164	100		
166	128.0	109.1	149.1







Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010909.D
Acq On : 09 Jan 2026 03:38 pm
Operator : DA
Sample : 2601009-005A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 16:32:55 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

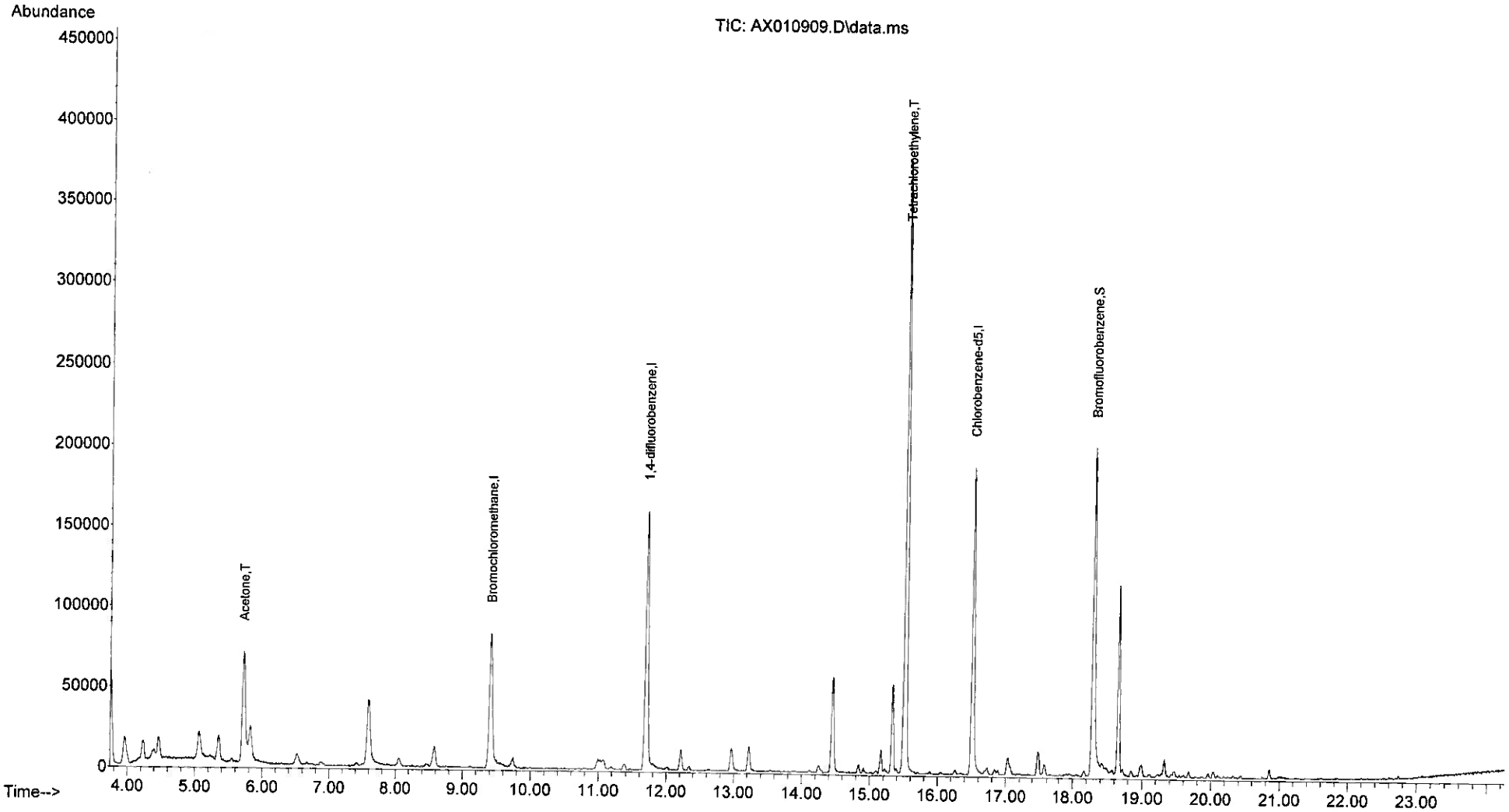
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.407	128	44357	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	199609	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	155983	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	99588	0.96	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 96.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	56377	1.24	ppb	97
56) Tetrachloroethylene	15.515	164	121921	1.43	ppb	99

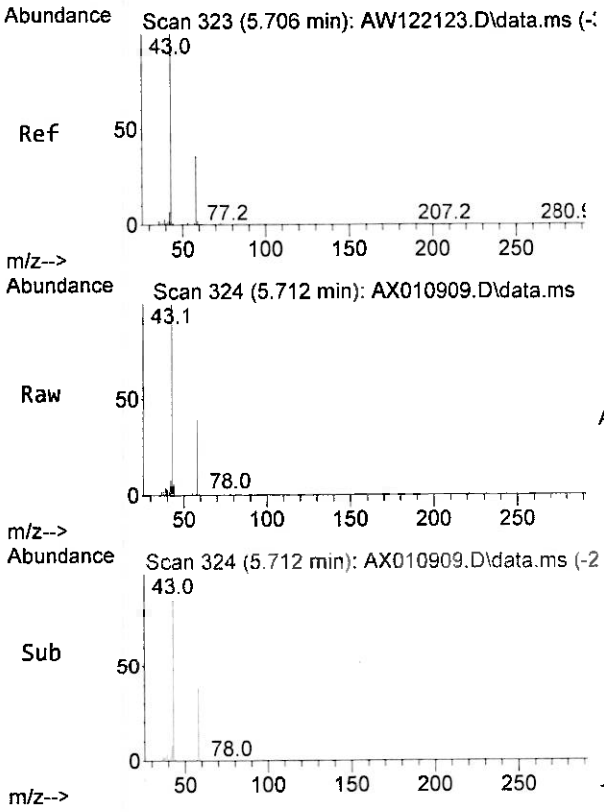
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010909.D
Acq On : 09 Jan 2026 03:38 pm
Operator : DA
Sample : 2601009-005A 20X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 16:32:55 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

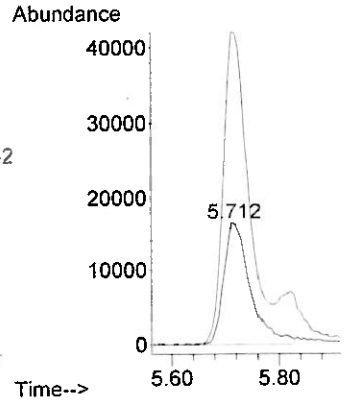


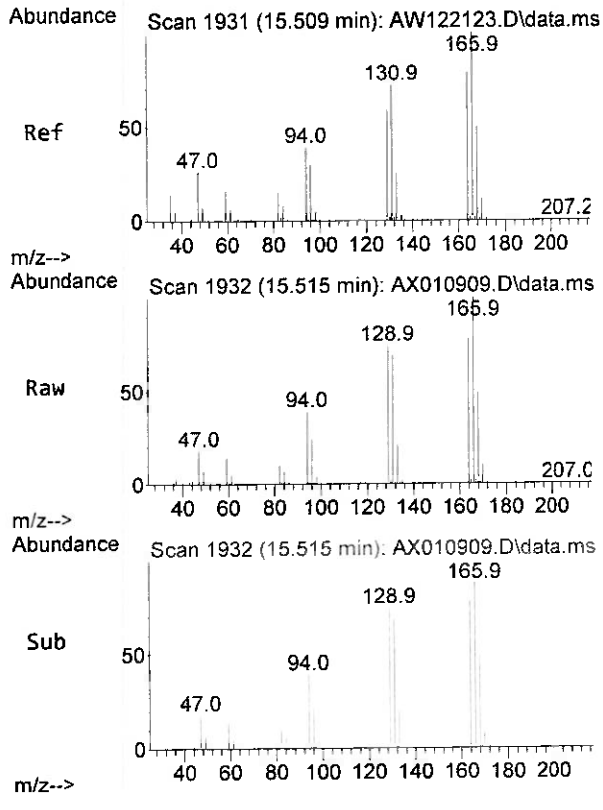


#15
Acetone
Concen: 1.24 ppb
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010909.D
Acq: 09 Jan 2026 03:38 pm

Tgt Ion: 58 Resp: 56377

Ion	Ratio	Lower	Upper
58	100		
43	273.5	238.4	298.4

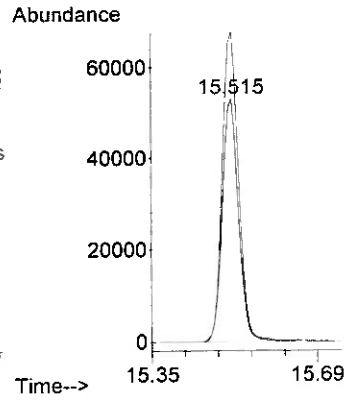




#56
Tetrachloroethylene
Concen: 1.43 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010909.D
Acq: 09 Jan 2026 03:38 pm

Tgt Ion:164 Resp: 121921

Ion	Ratio	Lower	Upper
164	100		
166	128.3	109.1	149.1



SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-12		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 6:24:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 6:24:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 6:24:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 6:24:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
1,2,4-Trimethylbenzene	1.4	0.15	ppbV	6.6	0.74		1	1/8/2026 6:24:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 6:24:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 6:24:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 6:24:00 PM
1,3,5-Trimethylbenzene	0.46	0.15	ppbV	2.3	0.74		1	1/8/2026 6:24:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 6:24:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 6:24:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
2,2,4-trimethylpentane	0.19	0.15	ppbV	0.89	0.7		1	1/8/2026 6:24:00 PM
4-ethyltoluene	0.31	0.15	ppbV	1.5	0.74		1	1/8/2026 6:24:00 PM
Acetone	33	12	ppbV	79	29		40	1/9/2026 9:03:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.43	0.15	ppbV	1.4	0.48		1	1/8/2026 6:24:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 6:24:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 6:24:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 6:24:00 PM
Carbon disulfide	0.10	0.15	ppbV	0.31	0.47	J	1	1/8/2026 6:24:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 6:24:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 6:24:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 6:24:00 PM
Chloroform	3.1	1.5	ppbV	15	7.3		10	1/9/2026 8:23:00 PM
Chloromethane	0.40	0.15	ppbV	0.83	0.31		1	1/8/2026 6:24:00 PM
cis-1,2-Dichloroethene	0.050	0.040	ppbV	0.2	0.16		1	1/8/2026 6:24:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 6:24:00 PM
Cyclohexane	0.23	0.15	ppbV	0.79	0.52		1	1/8/2026 6:24:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 6:24:00 PM
Ethyl acetate	1.1	0.15	ppbV	3.8	0.54		1	1/8/2026 6:24:00 PM
Ethylbenzene	0.22	0.15	ppbV	0.96	0.65		1	1/8/2026 6:24:00 PM
Freon 11	0.17	0.15	ppbV	0.96	0.84		1	1/8/2026 6:24:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 6:24:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 6:24:00 PM
Freon 12	1.3	0.15	ppbV	6.4	0.74		1	1/8/2026 6:24:00 PM
Heptane	0.22	0.15	ppbV	0.9	0.61		1	1/8/2026 6:24:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 6:24:00 PM
Hexane	0.50	0.15	ppbV	1.8	0.53		1	1/8/2026 6:24:00 PM
Isopropyl alcohol	13	1.5	ppbV	31	3.7		10	1/9/2026 8:23:00 PM
m&p-Xylene	0.80	0.30	ppbV	3.5	1.3		1	1/8/2026 6:24:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 6:24:00 PM
Methyl Ethyl Ketone	1.6	0.30	ppbV	4.8	0.88		1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-006

Client Sample ID: IA-03
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.25	0.30	ppbV	1	1.2	J	1	1/8/2026 6:24:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 6:24:00 PM
Methylene chloride	0.15	0.15	ppbV	0.52	0.52		1	1/8/2026 6:24:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 6:24:00 PM
o-Xylene	0.28	0.15	ppbV	1.2	0.65		1	1/8/2026 6:24:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 6:24:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 6:24:00 PM
Tetrachloroethylene	22	6.0	ppbV	150	41		40	1/9/2026 9:03:00 PM
Tetrahydrofuran	0.51	0.15	ppbV	1.5	0.44		1	1/8/2026 6:24:00 PM
Toluene	1.3	0.15	ppbV	4.8	0.57		1	1/8/2026 6:24:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 6:24:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 6:24:00 PM
Trichloroethene	0.41	0.030	ppbV	2.2	0.16		1	1/8/2026 6:24:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 6:24:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 6:24:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 6:24:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 6:24:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010813.D
Acq On : 08 Jan 2026 06:24 pm
Operator : DA
Sample : 2601009-006A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:18 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

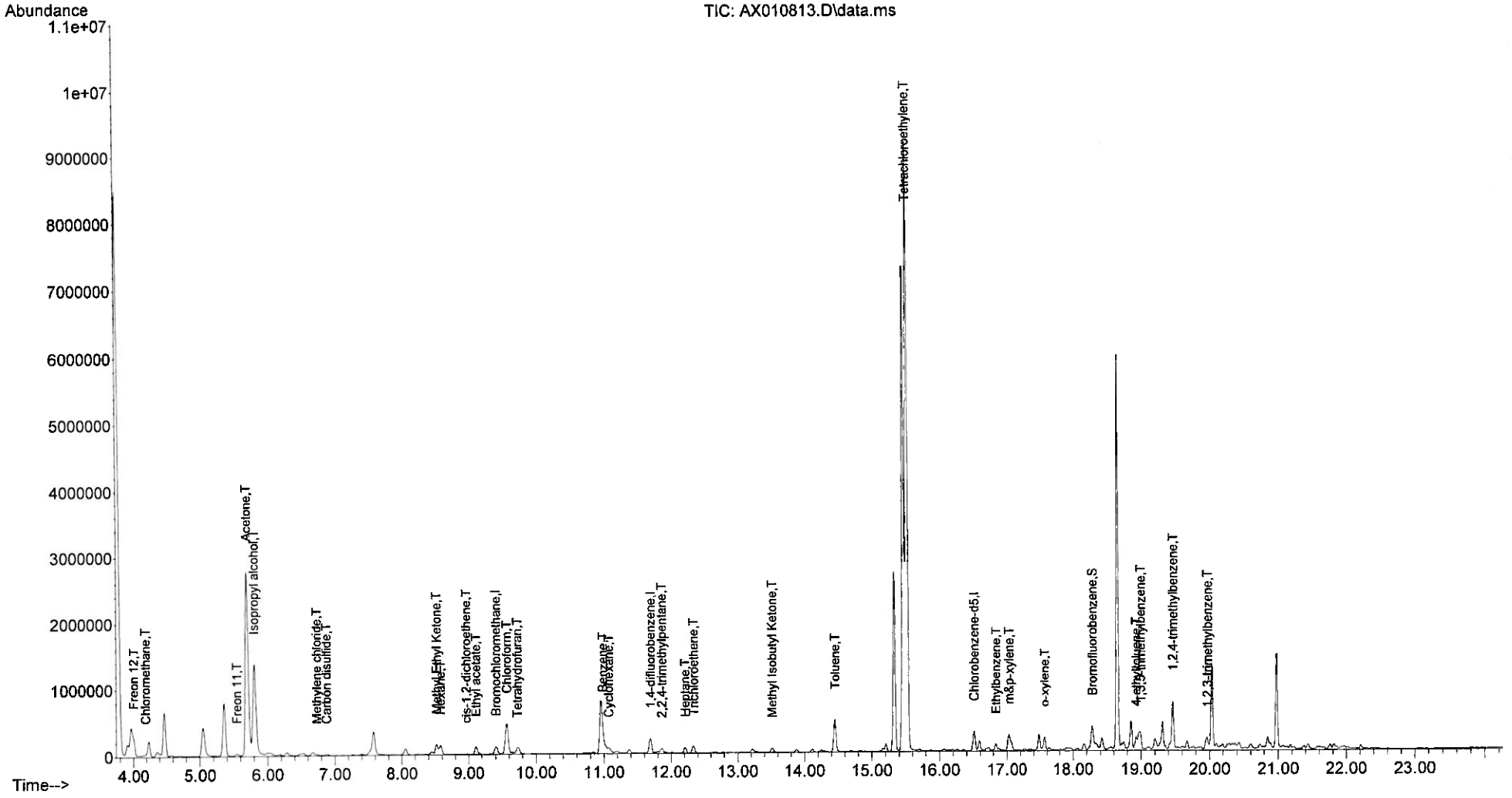
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	54089	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	257186	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	227092	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	157697	1.05	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 105.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	342703	1.29	ppb		99
4) Chloromethane	4.188	50	37163	0.40	ppb		91
14) Freon 11	5.548	101	40417	0.17	ppb		97
15) Acetone	5.694	58	2081874	37.69	ppb		89
17) Isopropyl alcohol	5.804	45	1902724	14.03	ppb	#	15
21) Methylene chloride	6.730	84	13559	0.15	ppb	#	85
23) Carbon disulfide	6.877	76	26320	0.10	ppb		91
28) Methyl Ethyl Ketone	8.517	72	80711	1.63	ppb	#	100
29) cis-1,2-dichloroethene	8.962	61	6083	0.05	ppb		95
30) Hexane	8.577	57	82066	0.50	ppb		88
31) Ethyl acetate	9.108	43	188780	1.06	ppb		92
32) Chloroform	9.565	83	569506	3.05	ppb		100
33) Tetrahydrofuran	9.724	42	49125	0.51	ppb		92
37) Cyclohexane	11.071	56	32614m	0.23	ppb		
39) Benzene	10.979	78	125130	0.43	ppb		93
42) 2,2,4-trimethylpentane	11.857	57	82867	0.19	ppb		81
43) Heptane	12.211	43	31613	0.22	ppb		85
44) Trichloroethene	12.339	130	48738	0.41	ppb		98
51) Toluene	14.448	92	258620	1.28	ppb		99
52) Methyl Isobutyl Ketone	13.516	43	49527	0.25	ppb		97
56) Tetrachloroethylene	15.509	164	2872717	23.06	ppb		98
58) Ethylbenzene	16.838	91	89404	0.22	ppb		97
59) m&p-xylene	17.027	91	258848	0.80	ppb		99
63) o-xylene	17.557	91	99229	0.28	ppb		99
69) 4-ethyltoluene	18.923	105	143401m	0.31	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	189820m	0.46	ppb		
71) 1,2,4-trimethylbenzene	19.459	105	486880	1.35	ppb		98
75) 1,2,3-trimethylbenzene	19.965	105	88373	0.23	ppb		97

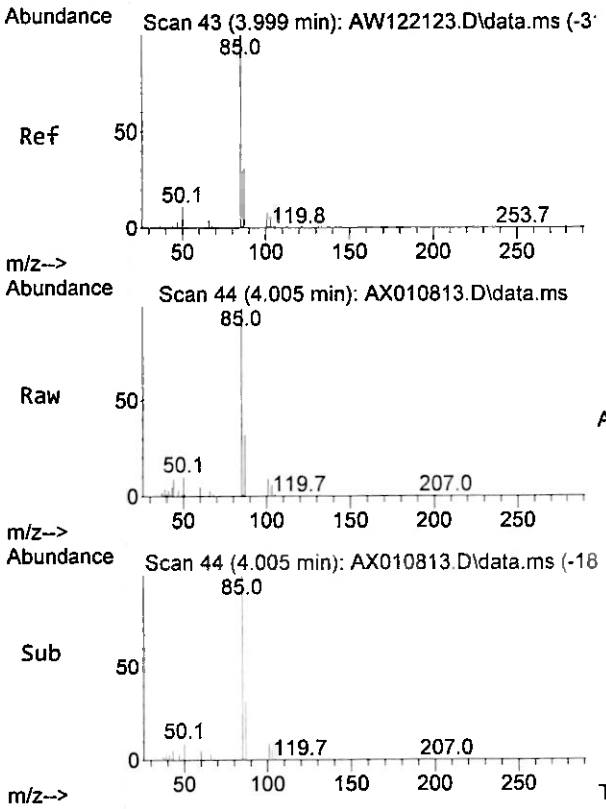
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010813.D
Acq On : 08 Jan 2026 06:24 pm
Operator : DA
Sample : 2601009-006A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:18 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

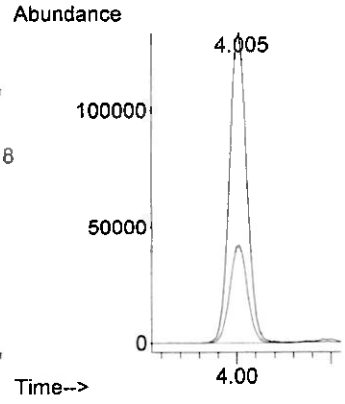


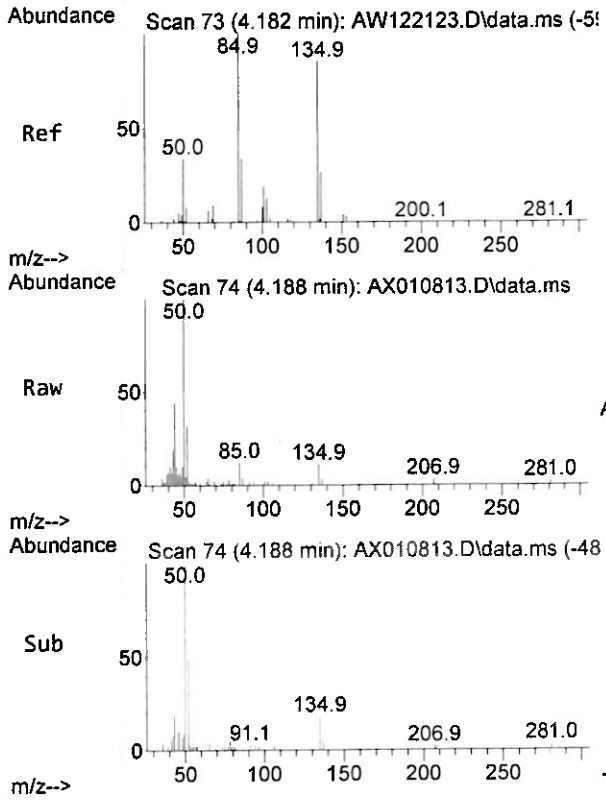


#3
Freon 12
Concen: 1.29 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 85 Resp: 342703

Ion	Ratio	Lower	Upper
85	100		
87	32.0	12.4	52.4

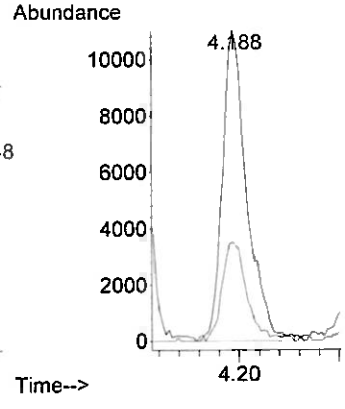


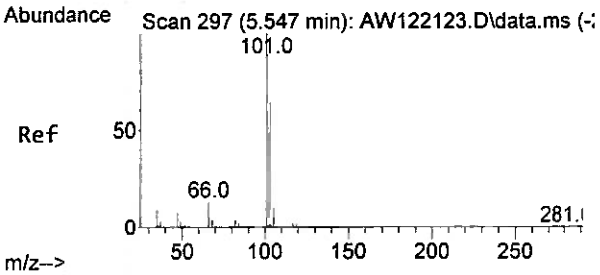


#4
Chloromethane
Concen: 0.40 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 50 Resp: 37163

Ion	Ratio	Lower	Upper
50	100		
52	32.8	7.9	47.9

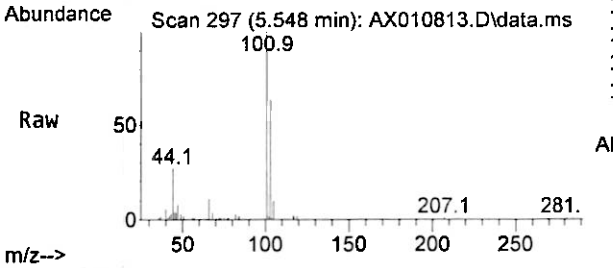


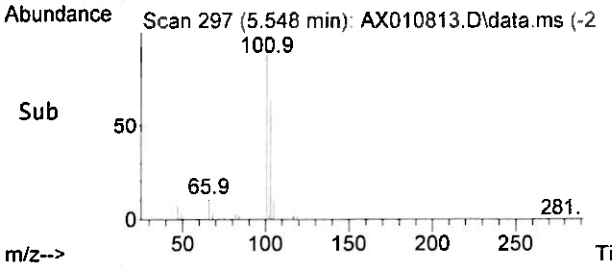


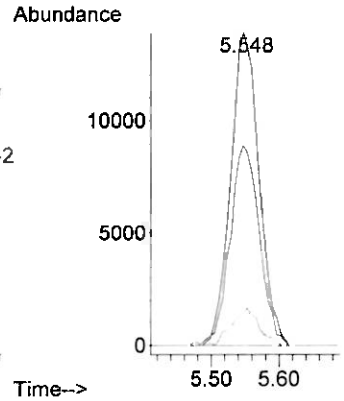
#14
Freon 11
Concen: 0.17 ppb
RT: 5.548 min Scan# 297
Delta R.T. 0.001 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

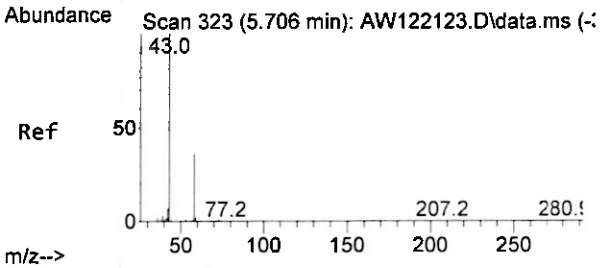
Tgt Ion:101 Resp: 40417

Ion	Ratio	Lower	Upper
101	100		
103	66.5	43.9	83.9
105	11.1	0.0	30.8





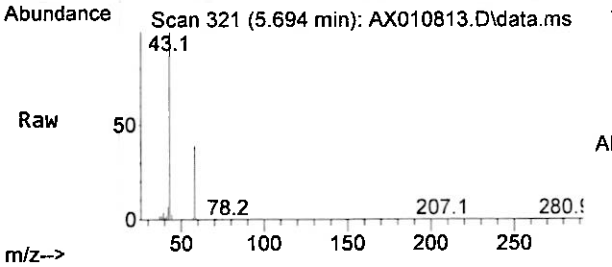


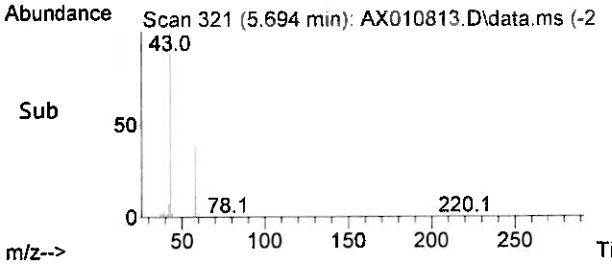


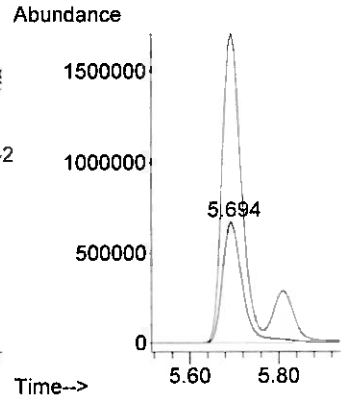
#15
Acetone
Concen: 37.69 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

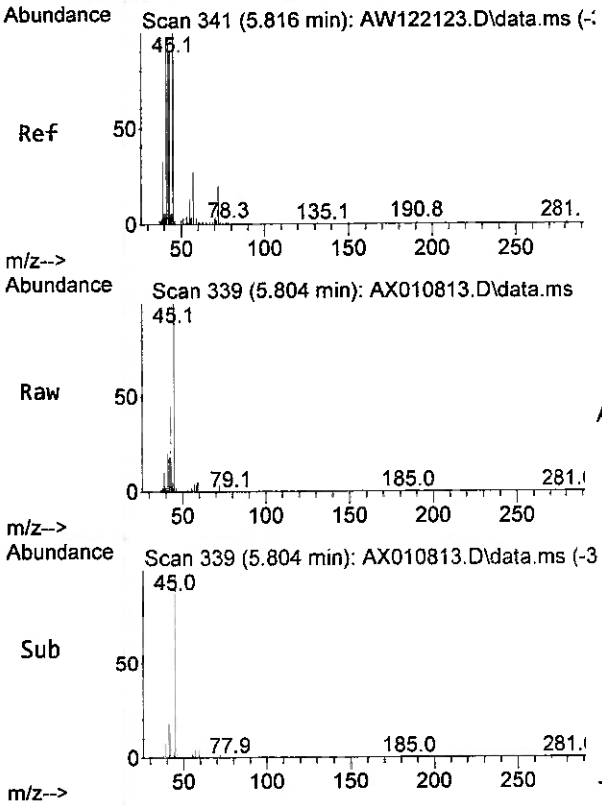
Tgt Ion: 58 Resp: 2081874

Ion	Ratio	Lower	Upper
58	100		
43	248.0	238.4	298.4





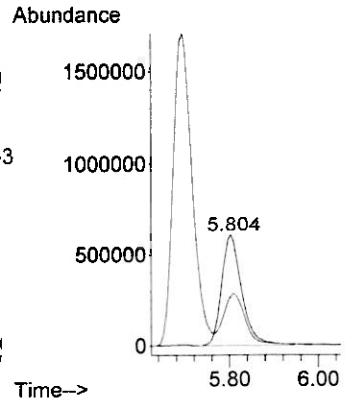


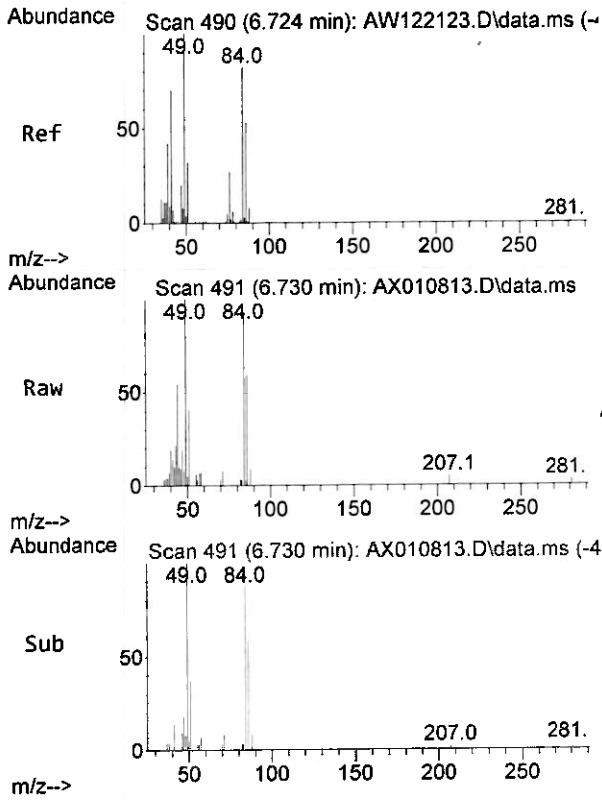


#17
Isopropyl alcohol
Concen: 14.03 ppb
RT: 5.804 min Scan# 339
Delta R.T. -0.012 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 45 Resp: 1902724

Ion	Ratio	Lower	Upper
45	100		
43	45.4	136.9	176.9#

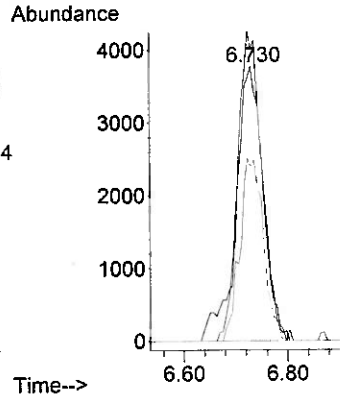


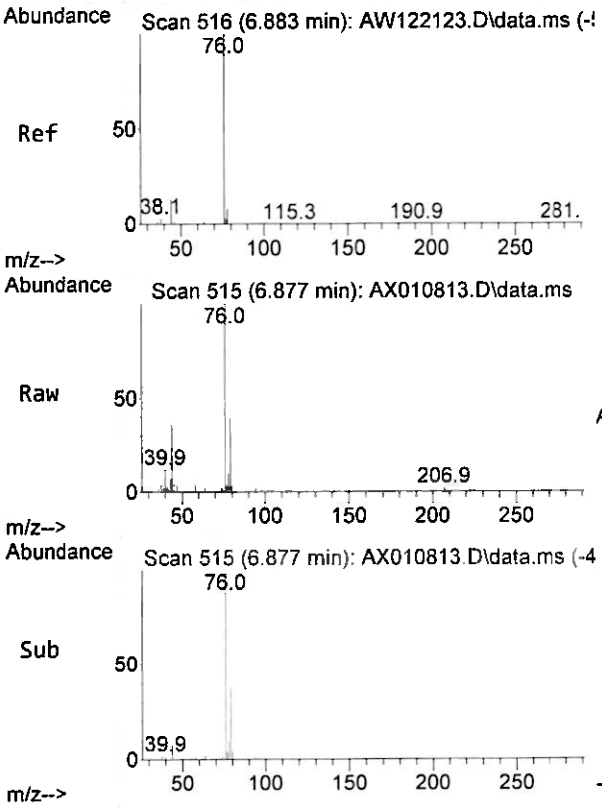


#21
Methylene chloride
Concen: 0.15 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 84 Resp: 13559

Ion	Ratio	Lower	Upper
84	100		
49	100.7	101.2	141.2#
86	57.5	45.6	85.6

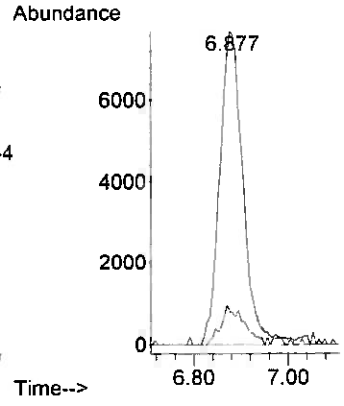


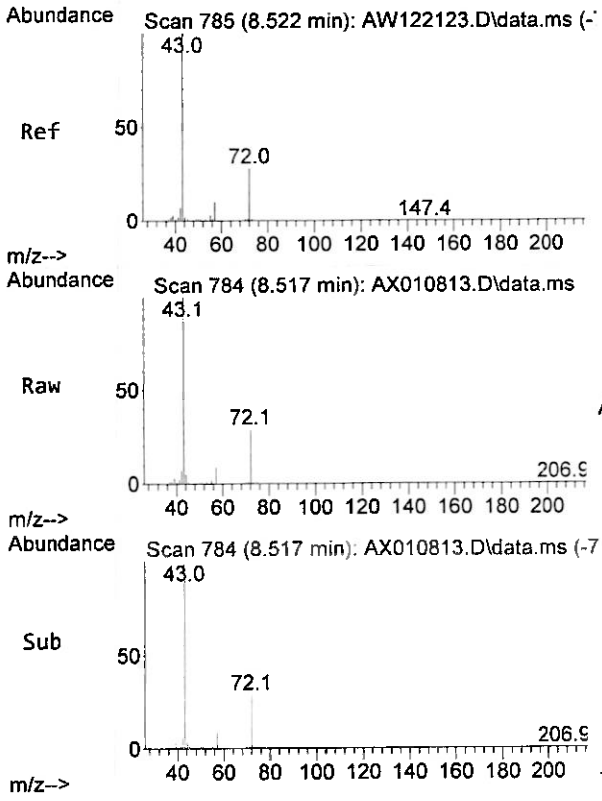


#23
Carbon disulfide
Concen: 0.10 ppb
RT: 6.877 min Scan# 515
Delta R.T. -0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 76 Resp: 26320

Ion	Ratio	Lower	Upper
76	100		
78	12.0	0.0	28.7

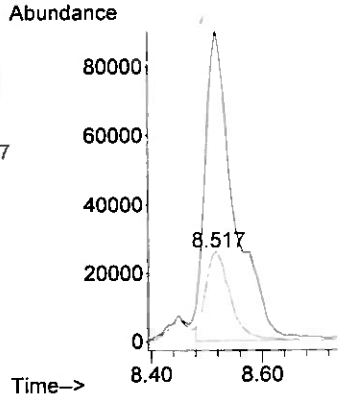


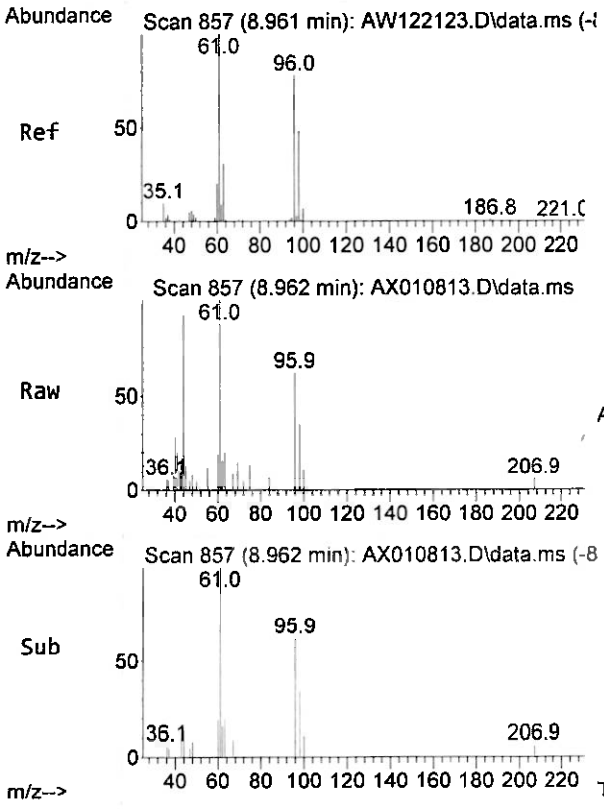


#28
Methyl Ethyl Ketone
Concen: 1.63 ppb
RT: 8.517 min Scan# 784
Delta R.T. -0.005 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 72 Resp: 80711

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

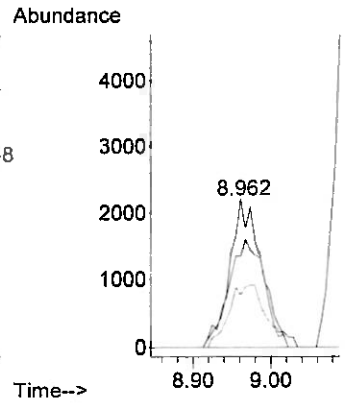


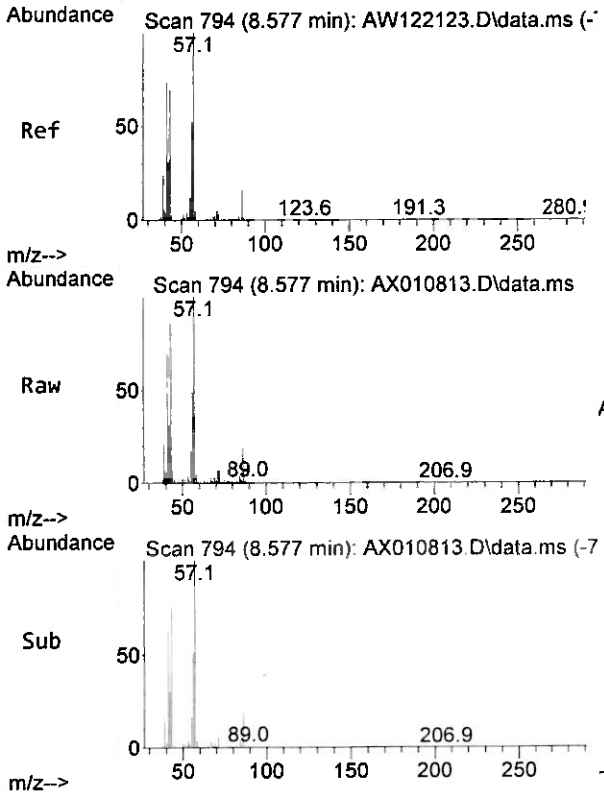


#29
cis-1,2-dichloroethene
Concen: 0.05 ppb
RT: 8.962 min Scan# 857
Delta R.T. 0.001 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 61 Resp: 6083

Ion	Ratio	Lower	Upper
61	100		
96	84.4	58.7	98.7
98	47.7	30.2	70.2

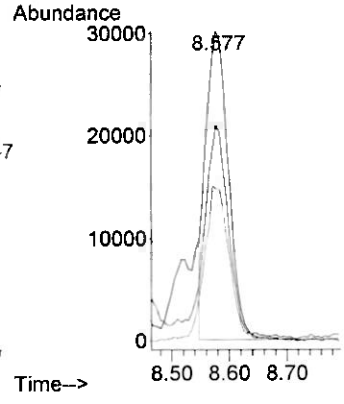


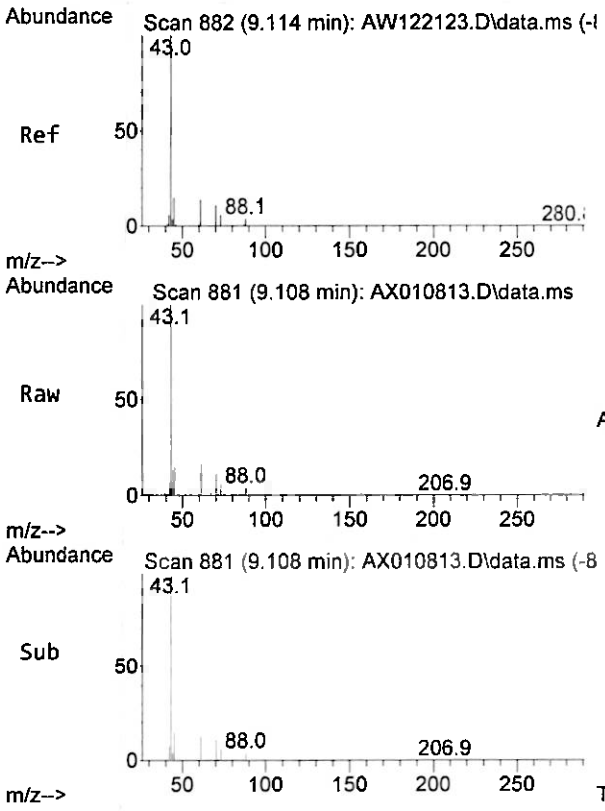


#30
Hexane
Concen: 0.50 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 57 Resp: 82066

Ion	Ratio	Lower	Upper
57	100		
41	73.2	46.3	86.3
56	56.4	25.5	65.5

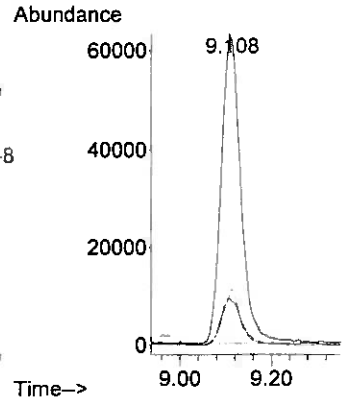


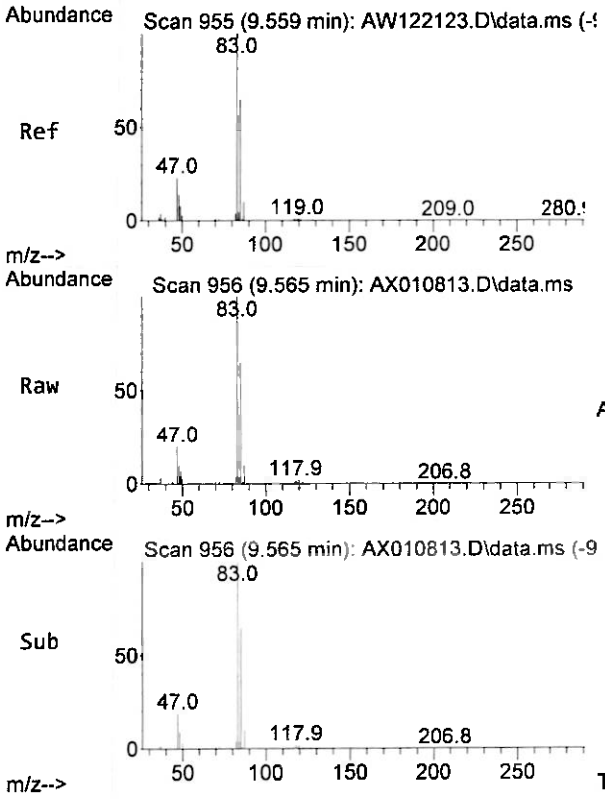


#31
Ethyl acetate
Concen: 1.06 ppb
RT: 9.108 min Scan# 881
Delta R.T. -0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 43 Resp: 188780

Ion	Ratio	Lower	Upper
43	100		
45	16.3	2.4	42.4
61	16.6	0.0	36.1

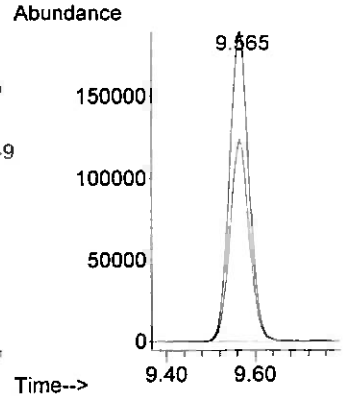


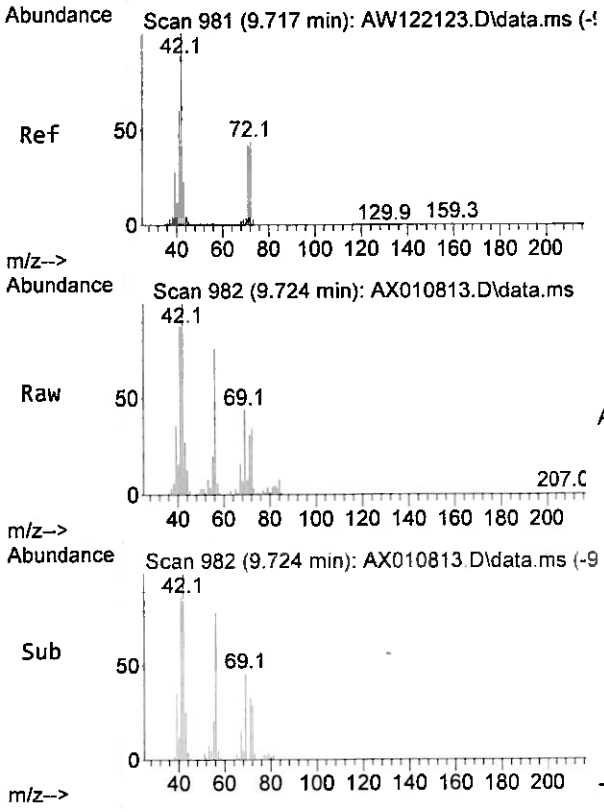


#32
Chloroform
Concen: 3.05 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 83 Resp: 569506

Ion	Ratio	Lower	Upper
83	100		
85	65.0	44.8	84.8

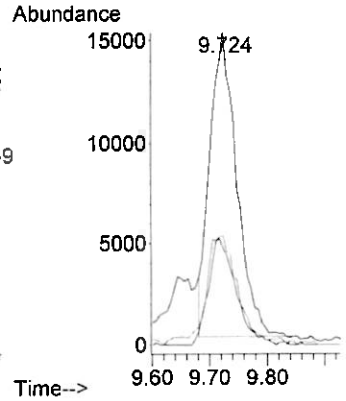


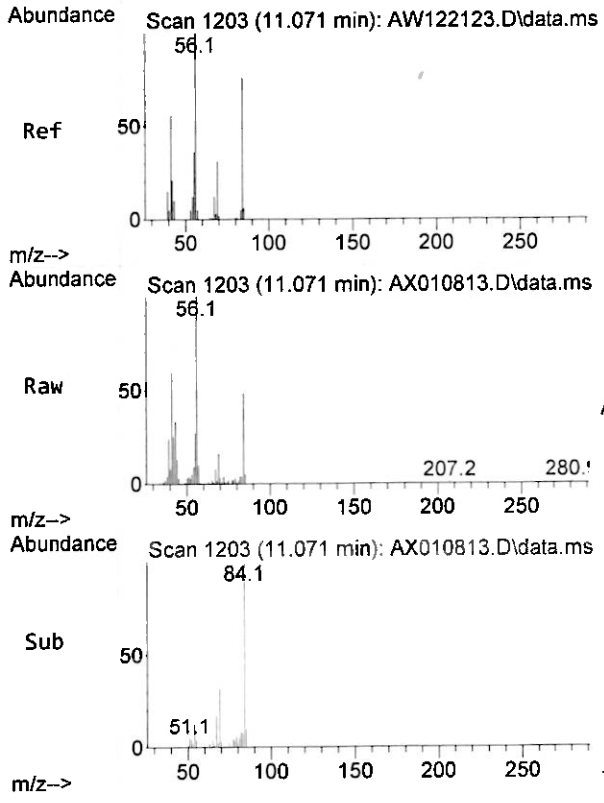


#33
Tetrahydrofuran
Concen: 0.51 ppb
RT: 9.724 min Scan# 982
Delta R.T. 0.007 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 42 Resp: 49125

Ion	Ratio	Lower	Upper
42	100		
71	35.0	22.6	62.6
72	42.4	25.8	65.8

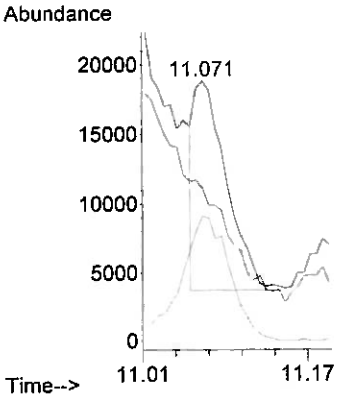


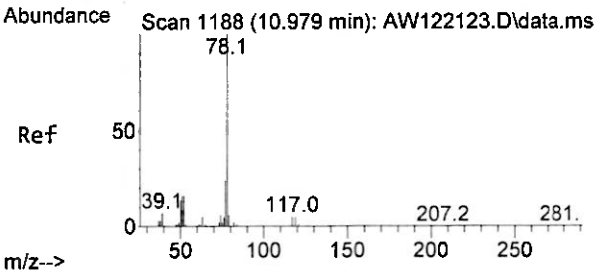


#37
Cyclohexane
Concen: 0.23 ppb m
RT: 11.071 min Scan# 1203
Delta R.T. -0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 56 Resp: 32614

Ion	Ratio	Lower	Upper
56	100		
41	1238.8	37.3	77.3#
84	0.0	70.6	110.6#

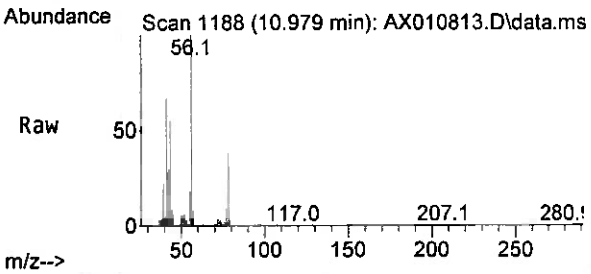


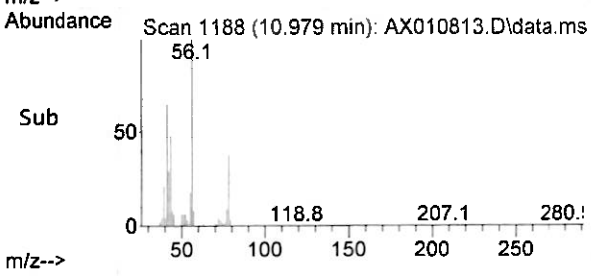


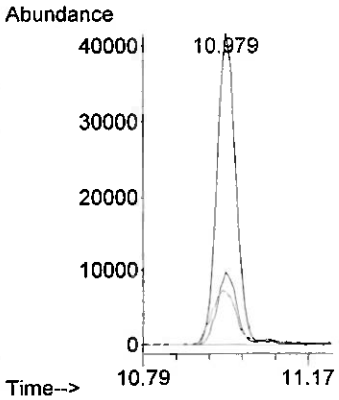
#39
Benzene
Concen: 0.43 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

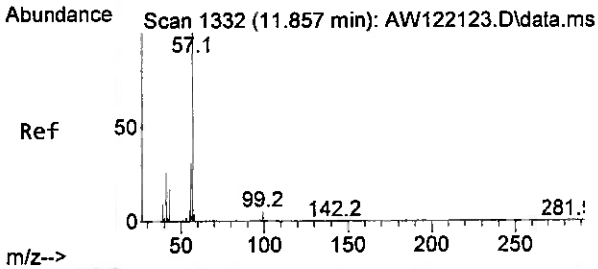
Tgt Ion: 78 Resp: 125130

Ion	Ratio	Lower	Upper
78	100		
77	24.5	3.5	43.5
51	24.3	0.0	37.9





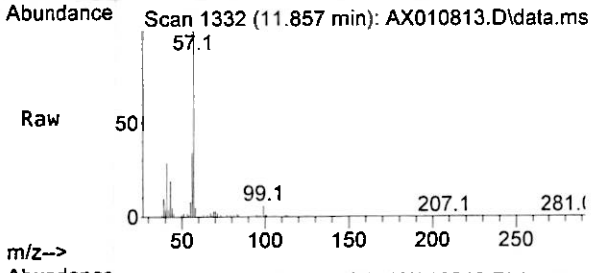


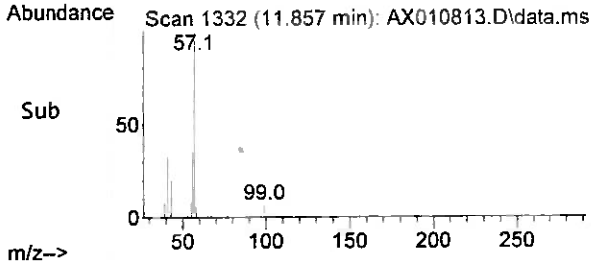


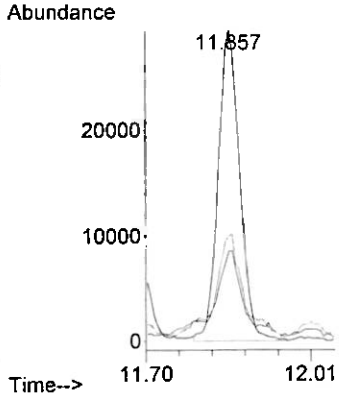
#42
2,2,4-trimethylpentane
Concen: 0.19 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

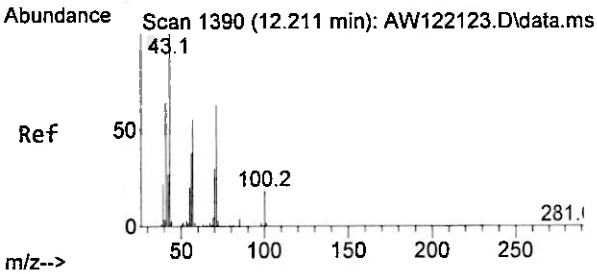
Tgt Ion: 57 Resp: 82867

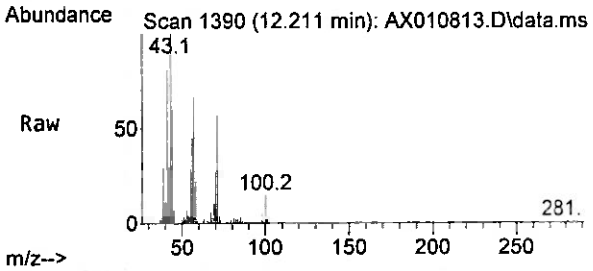
Ion	Ratio	Lower	Upper
57	100		
41	36.1	6.5	46.5
56	42.3	11.7	51.7

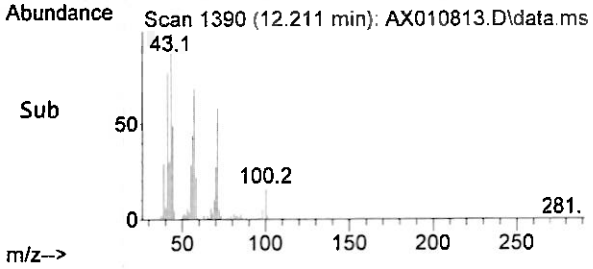








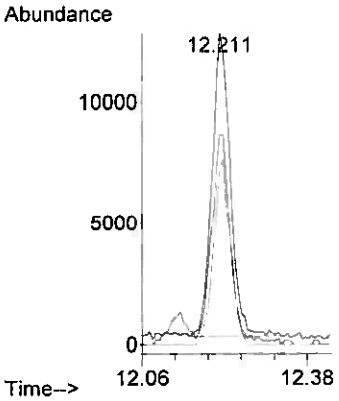


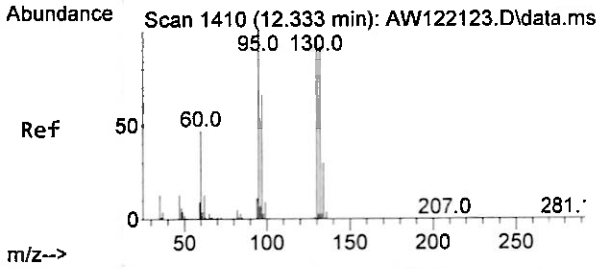


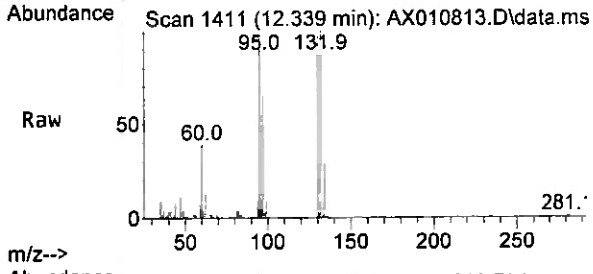
#43
Heptane
Concen: 0.22 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

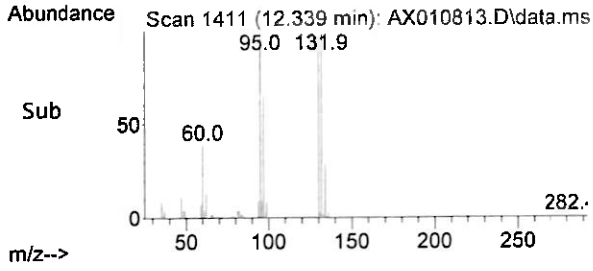
Tgt Ion: 43 Resp: 31613

Ion	Ratio	Lower	Upper
43	100		
57	72.5	38.6	78.6
71	56.2	46.4	86.4





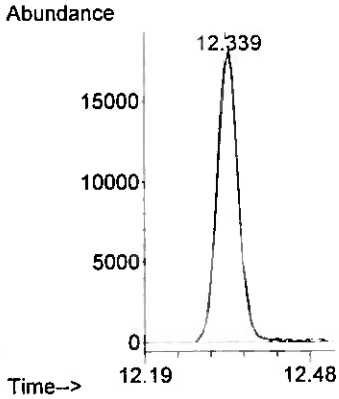


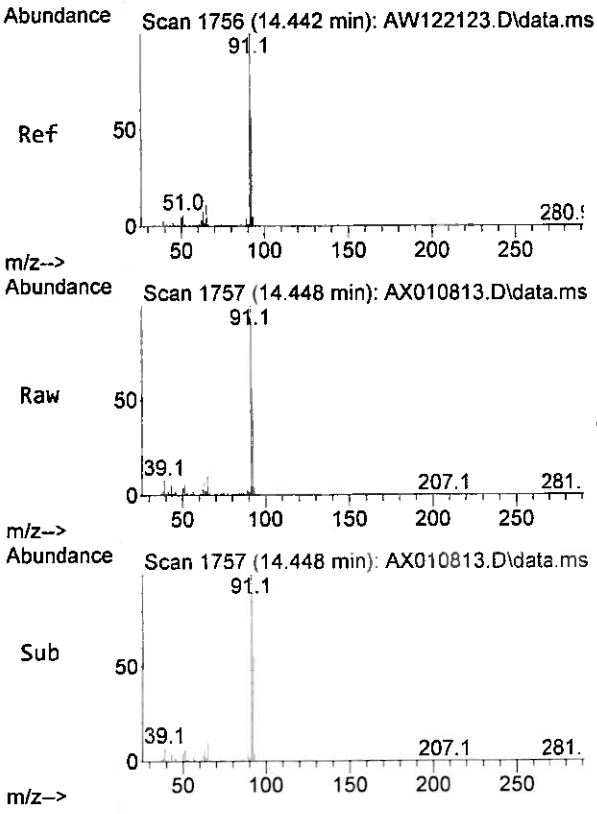


#44
Trichloroethene
Concen: 0.41 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:130 Resp: 48738

Ion	Ratio	Lower	Upper
130	100		
132	95.4	78.7	118.7
95	100.1	81.1	121.1

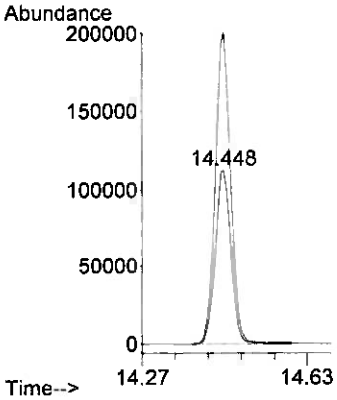


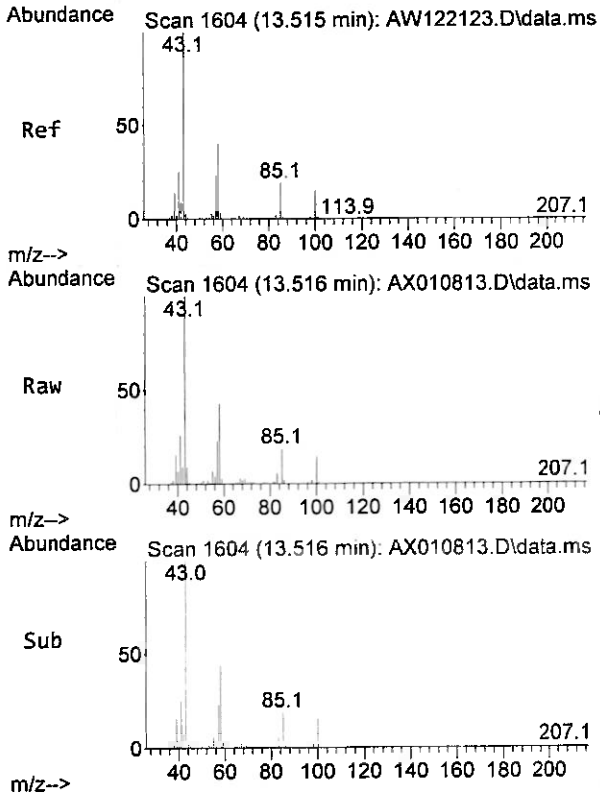


#51
Toluene
Concen: 1.28 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 92 Resp: 258620

Ion	Ratio	Lower	Upper
92	100		
91	174.2	155.6	195.6

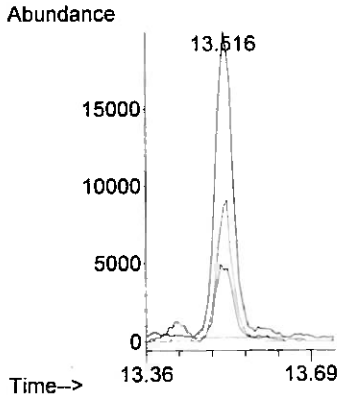


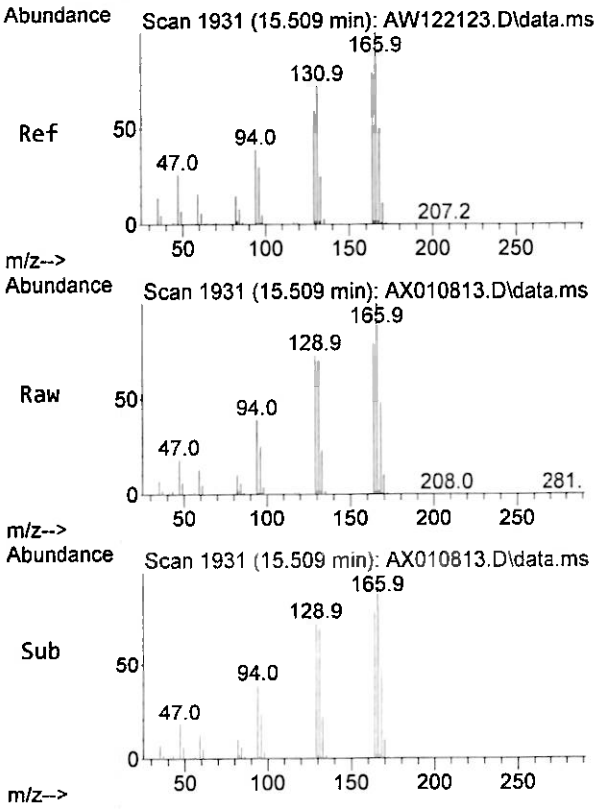


#52
Methyl Isobutyl Ketone
Concen: 0.25 ppb
RT: 13.516 min Scan# 1604
Delta R.T. 0.001 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 43 Resp: 49527

Ion	Ratio	Lower	Upper
43	100		
57	27.1	4.0	44.0
58	40.8	19.8	59.8

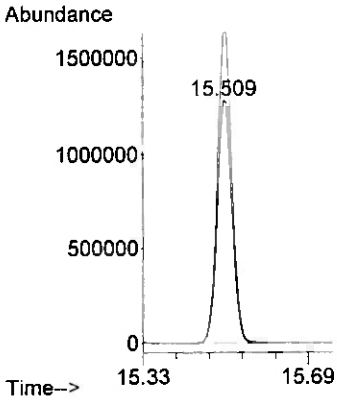


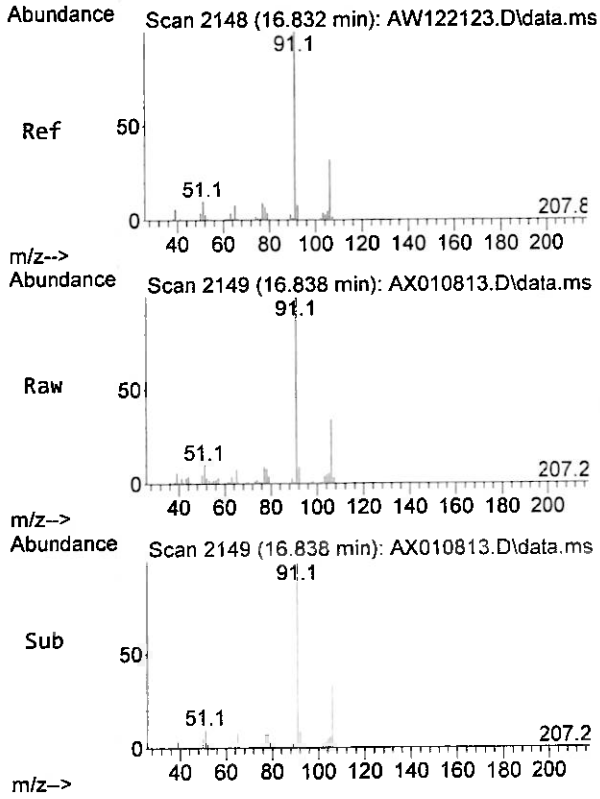


#56
Tetrachloroethylene
Concen: 23.06 ppb
RT: 15.509 min Scan# 1931
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:164 Resp: 2872717

Ion	Ratio	Lower	Upper
164	100		
166	127.1	109.1	149.1

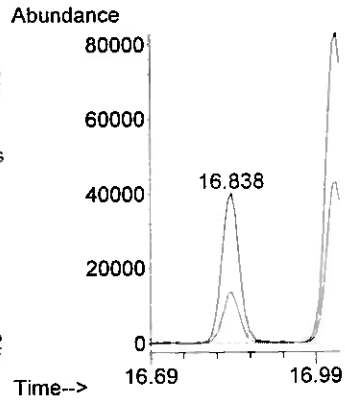


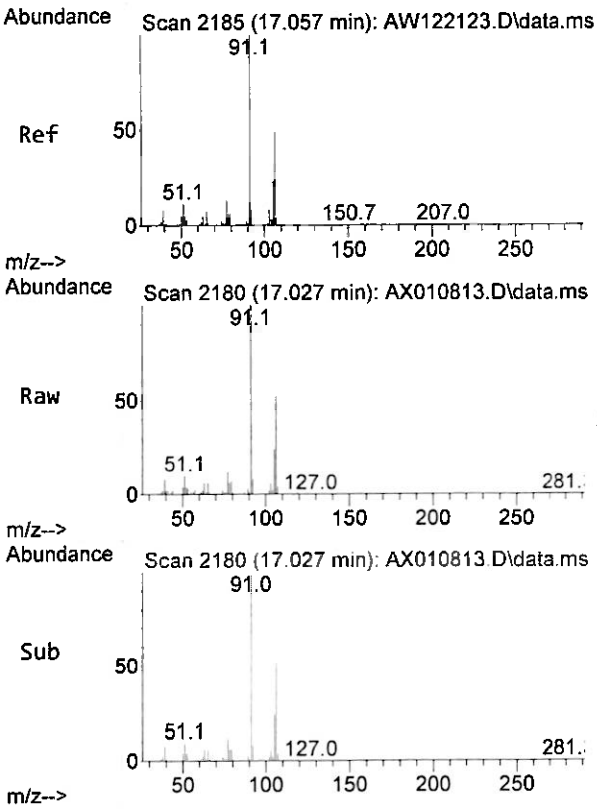


#58
Ethylbenzene
Concen: 0.22 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 91 Resp: 89404

Ion	Ratio	Lower	Upper
91	100		
106	33.5	11.6	51.6

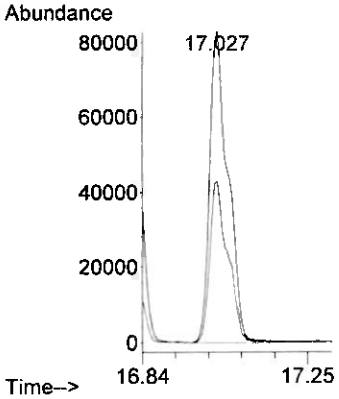


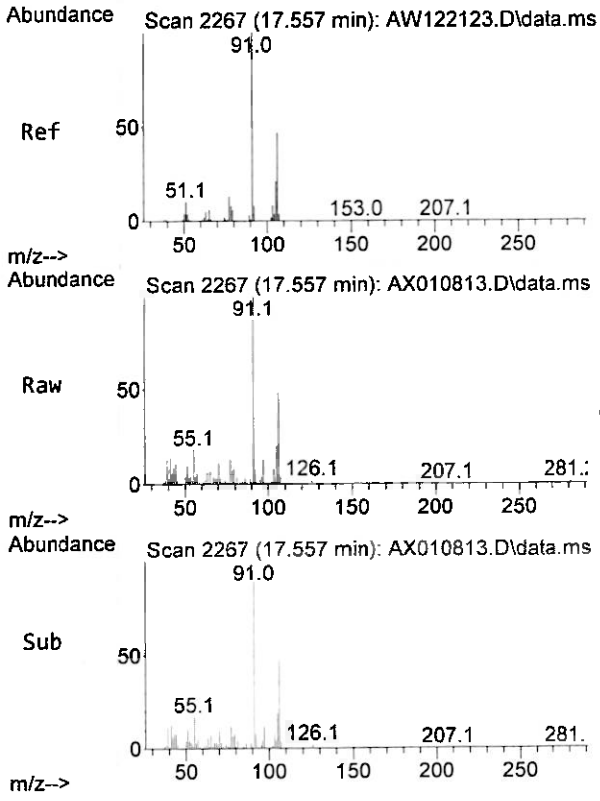


#59
m&p-xylene
Concen: 0.80 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 91 Resp: 258848

Ion	Ratio	Lower	Upper
91	100		
106	51.3	30.6	70.6

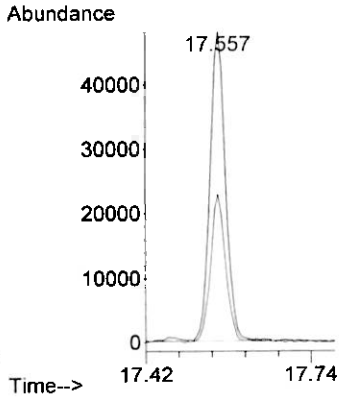


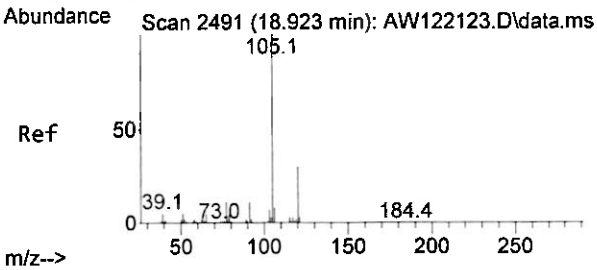


#63
o-xylene
Concen: 0.28 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion: 91 Resp: 99229

Ion	Ratio	Lower	Upper
91	100		
106	47.7	27.2	67.2

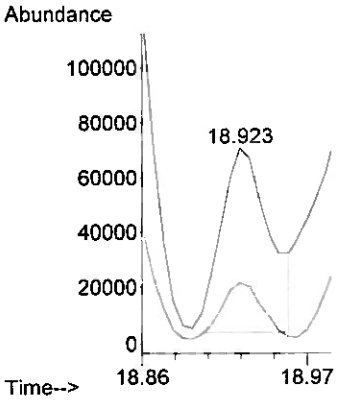


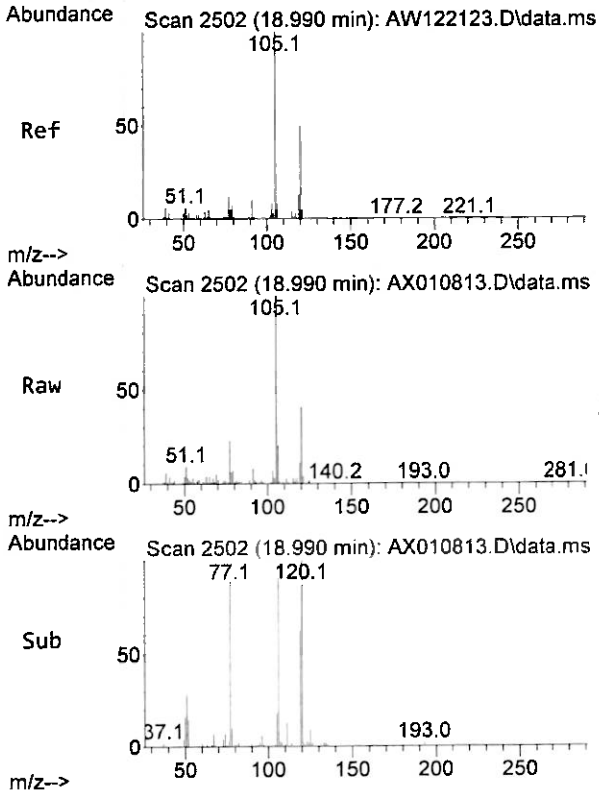


#69
4-ethyltoluene
Concen: 0.31 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:105 Resp: 143401

Ion	Ratio	Lower	Upper
105	100		
120	42.9	9.8	49.8

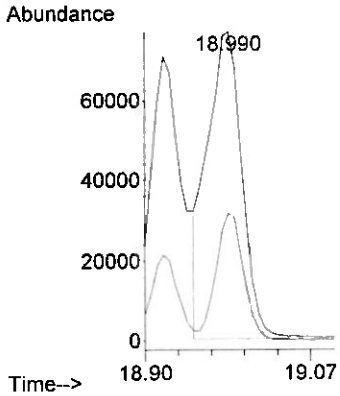


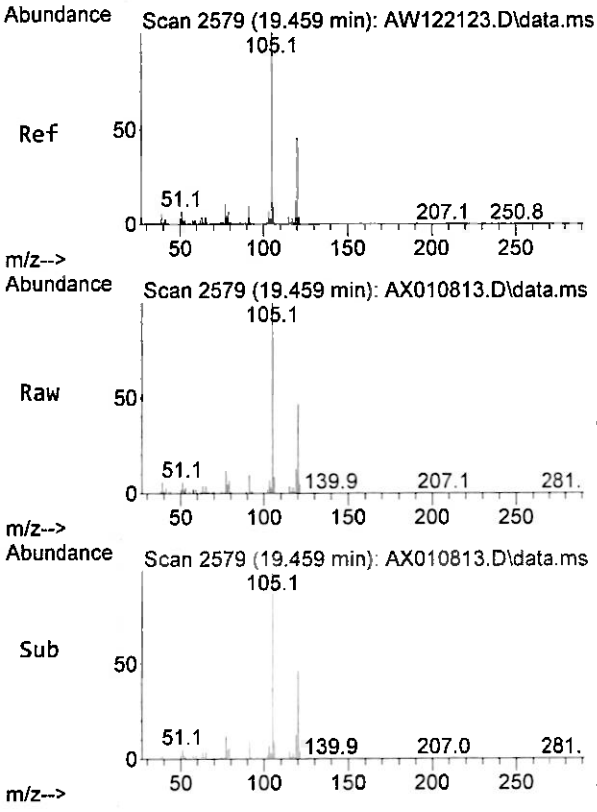


#70
1,3,5-trimethylbenzene
Concen: 0.46 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:105 Resp: 189820

Ion	Ratio	Lower	Upper
105	100		
120	33.3	28.4	68.4

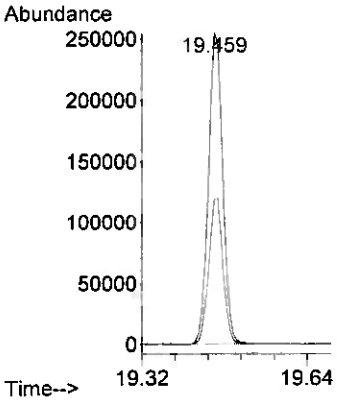


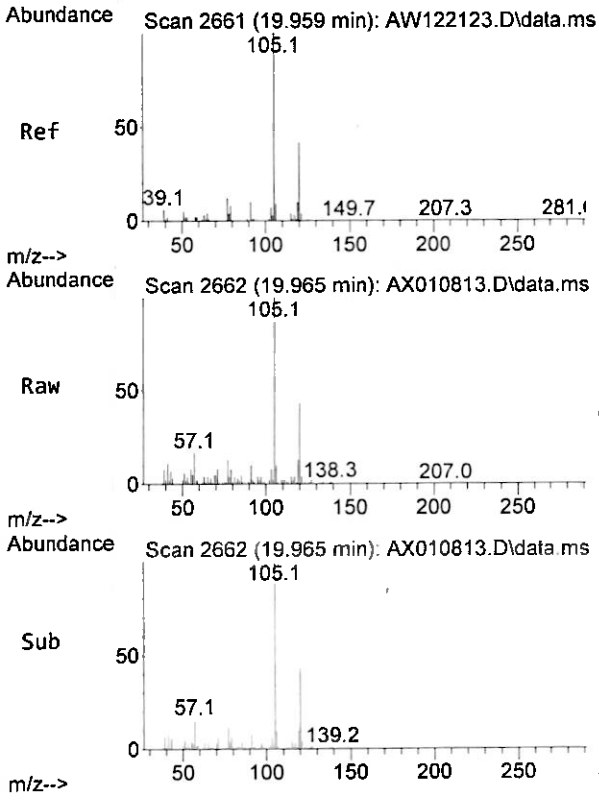


#71
1,2,4-trimethylbenzene
Concen: 1.35 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:105 Resp: 486880

Ion	Ratio	Lower	Upper
105	100		
120	47.3	26.2	66.2

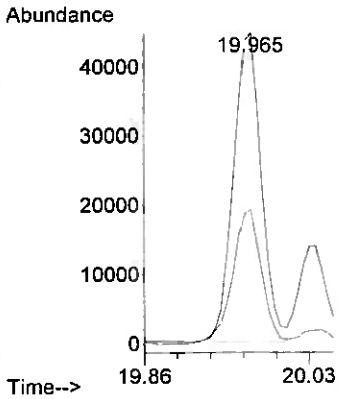




#75
1,2,3-trimethylbenzene
Concen: 0.23 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010813.D
Acq: 08 Jan 2026 06:24 pm

Tgt Ion:105 Resp: 88373

Ion	Ratio	Lower	Upper
105	100		
120	45.1	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010916.D
Acq On : 09 Jan 2026 08:23 pm
Operator : DA
Sample : 2601009-006A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:50 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

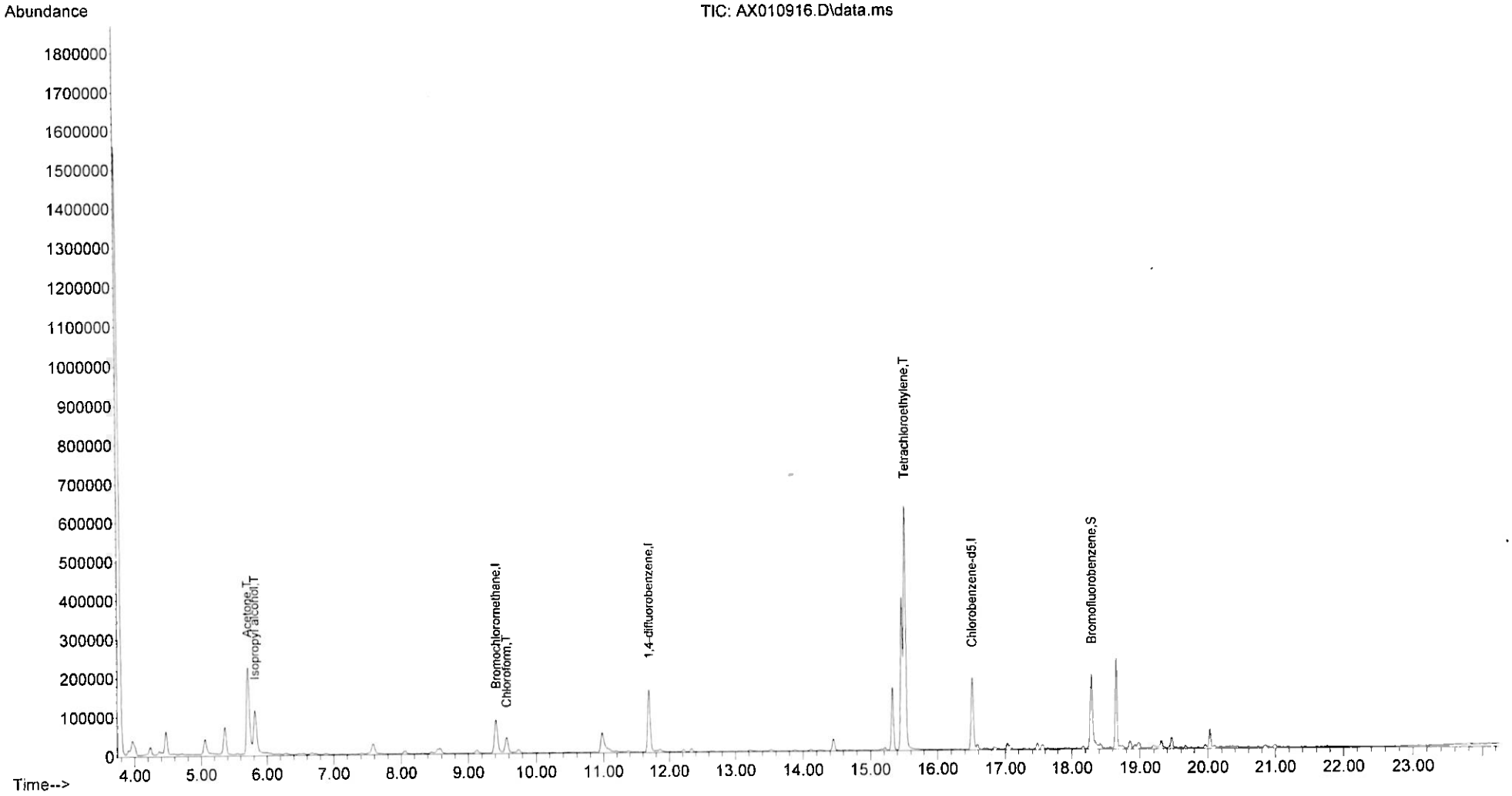
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.412	128	44474	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.693	114	196886	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	151461	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.289	95	92342	0.92	ppb		0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 92.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	176374	3.88	ppb		93
17) Isopropyl alcohol	5.816	45	140360	1.26	ppb	#	1
32) Chloroform	9.565	83	48171	0.31	ppb		100
56) Tetrachloroethylene	15.515	164	196019	2.36	ppb		98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

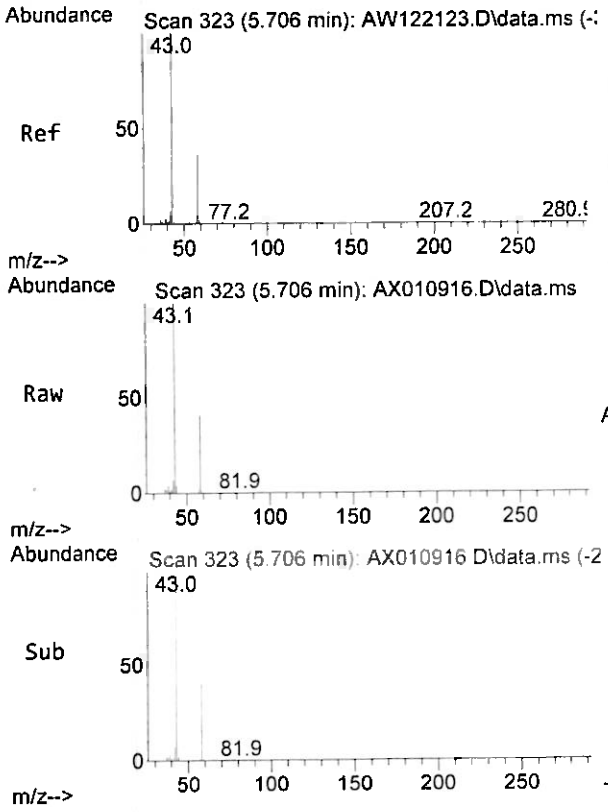
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010916.D
Acq On : 09 Jan 2026 08:23 pm
Operator : DA
Sample : 2601009-006A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:50 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



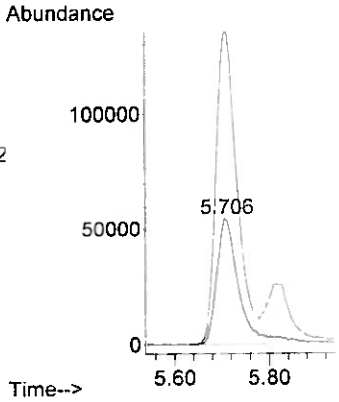
SanAir Technologies Laboratory

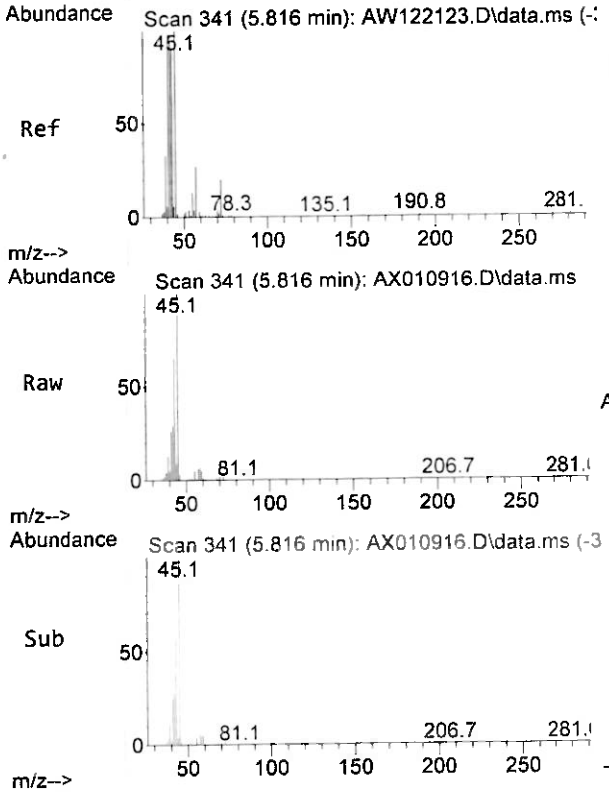


#15
Acetone
Concen: 3.88 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010916.D
Acq: 09 Jan 2026 08:23 pm

Tgt Ion: 58 Resp: 176374

Ion	Ratio	Lower	Upper
58	100		
43	282.0	238.4	298.4

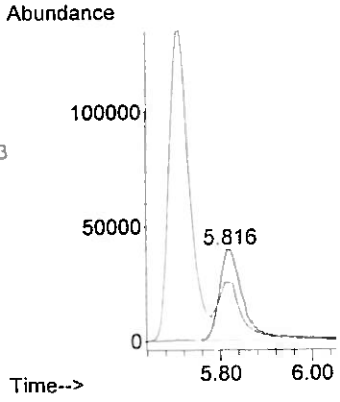


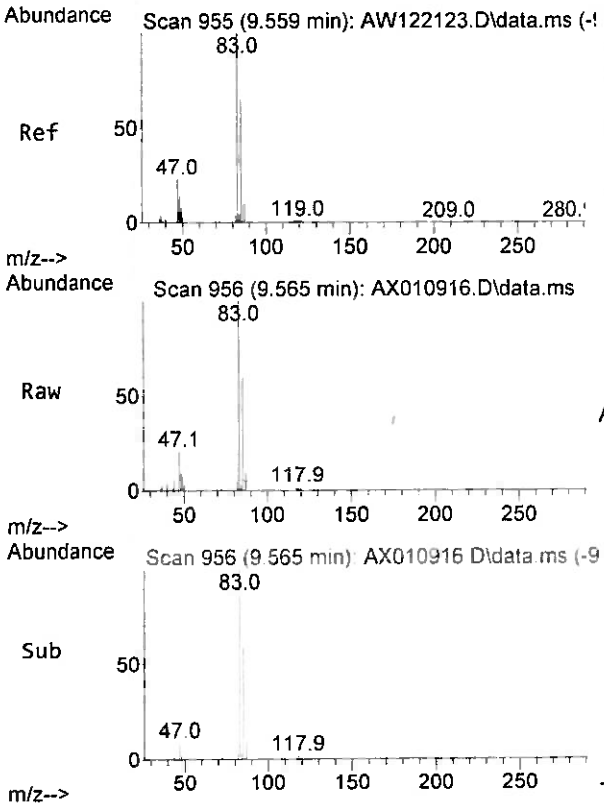


#17
Isopropyl alcohol
Concen: 1.26 ppb
RT: 5.816 min Scan# 341
Delta R.T. -0.000 min
Lab File: AX010916.D
Acq: 09 Jan 2026 08:23 pm

Tgt Ion: 45 Resp: 140360

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#

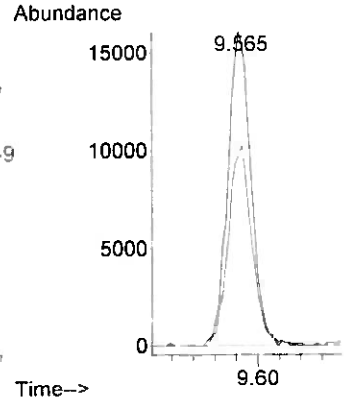


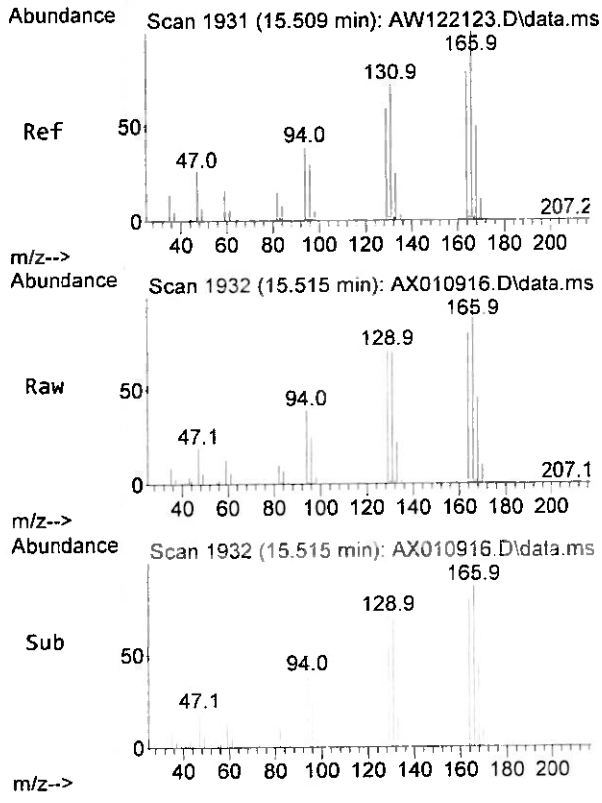


#32
Chloroform
Concen: 0.31 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010916.D
Acq: 09 Jan 2026 08:23 pm

Tgt Ion: 83 Resp: 48171

Ion	Ratio	Lower	Upper
83	100		
85	64.5	44.8	84.8

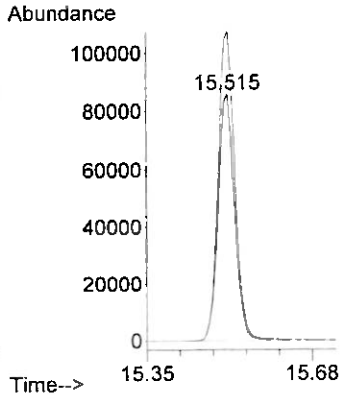




#56
Tetrachloroethylene
Concen: 2.36 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010916.D
Acq: 09 Jan 2026 08:23 pm

Tgt Ion:164 Resp: 196019

Ion	Ratio	Lower	Upper
164	100		
166	126.3	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010917.D
Acq On : 09 Jan 2026 09:03 pm
Operator : DA
Sample : 2601009-006A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:52 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

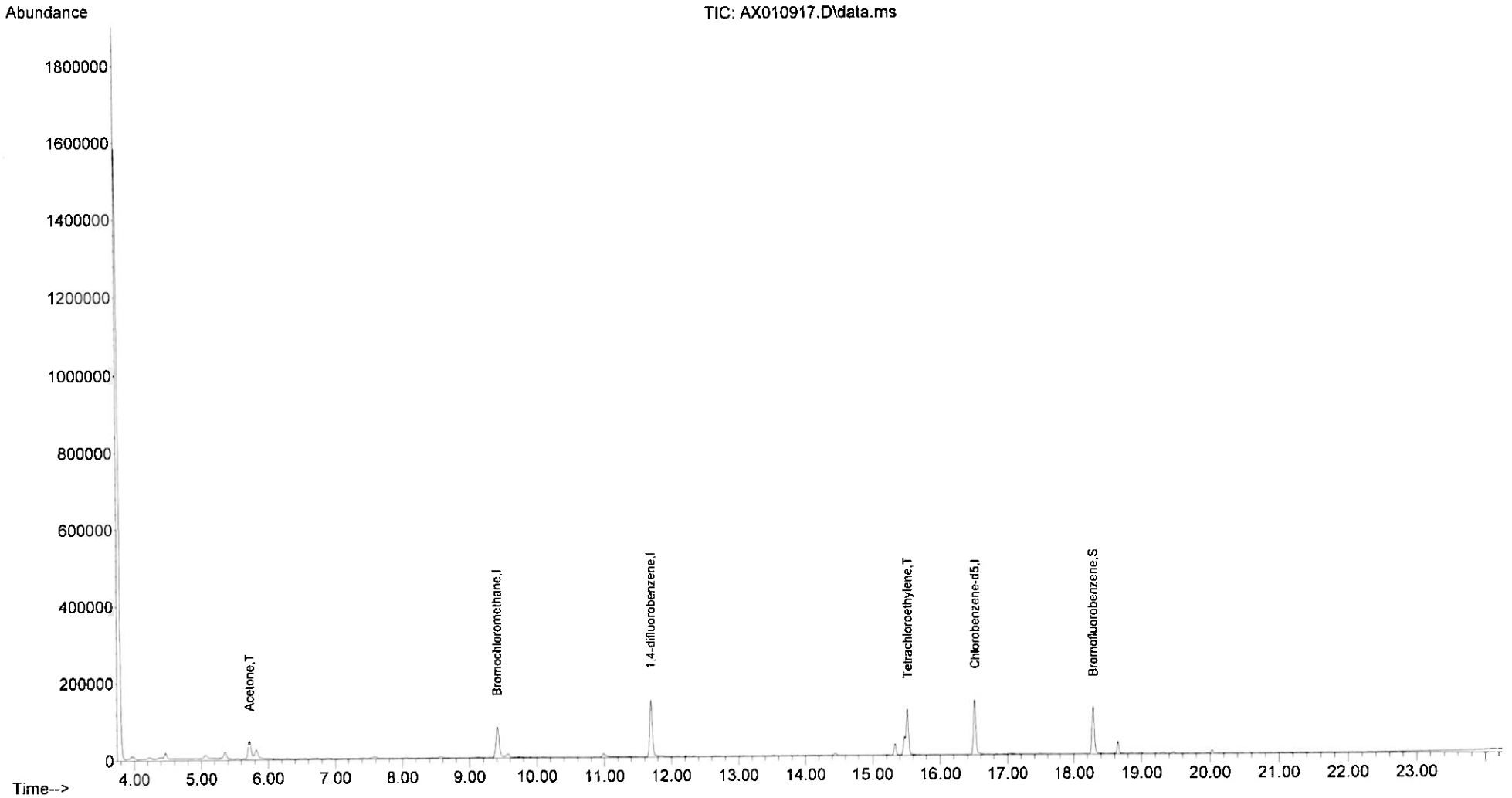
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	42555	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	181916	1.00	ppb	0.00
50) Chlorobenzene-d5	16.509	117	122211	1.00	ppb	0.01
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	61473	0.76	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 76.00%			
Target Compounds						Qvalue
15) Acetone	5.724	58	36221m DA	0.83	ppb	
56) Tetrachloroethylene	15.515	164	37131	0.55	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

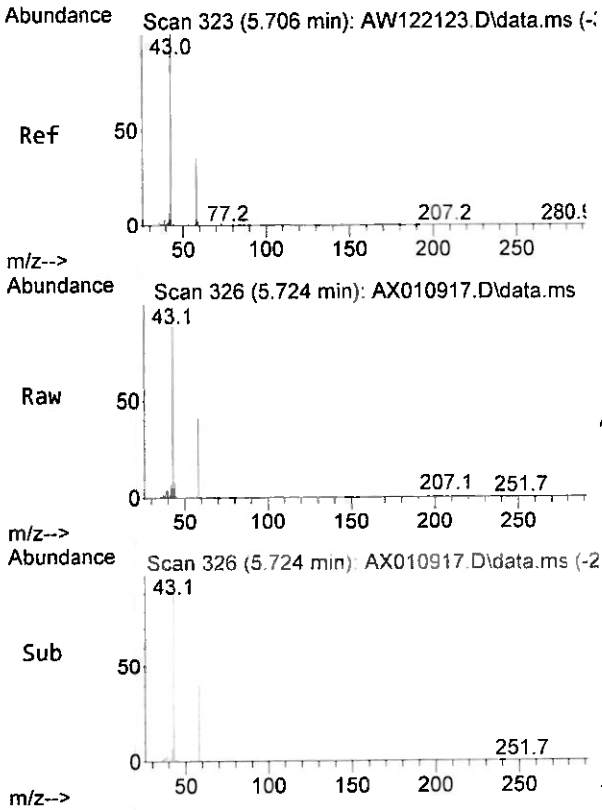
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010917.D
Acq On : 09 Jan 2026 09:03 pm
Operator : DA
Sample : 2601009-006A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:52 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



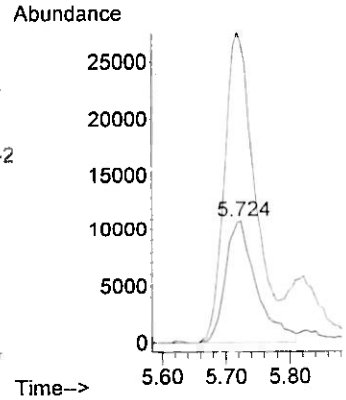
SanAir Technologies Laboratory

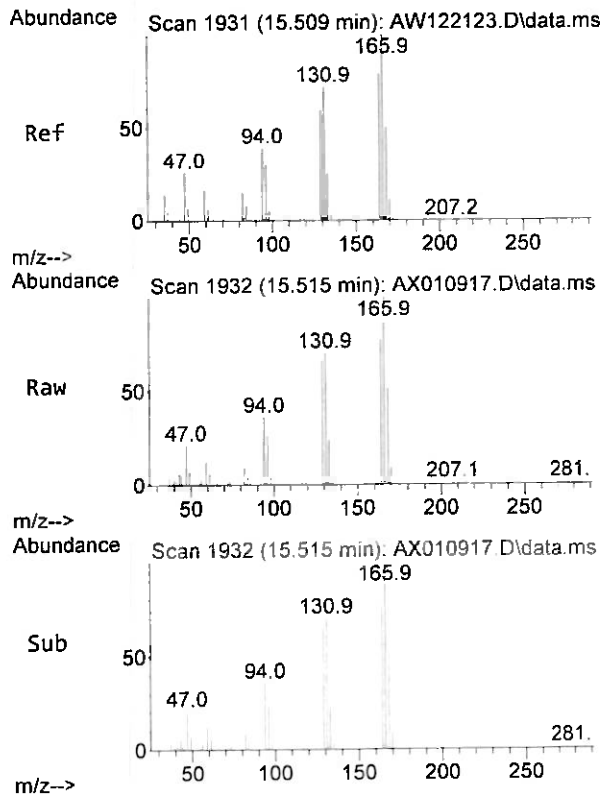


#15
Acetone
Concen: 0.83 ppb m
RT: 5.724 min Scan# 326
Delta R.T. 0.018 min
Lab File: AX010917.D
Acq: 09 Jan 2026 09:03 pm

Tgt Ion: 58 Resp: 36221

Ion	Ratio	Lower	Upper
58	100		
43	291.5	238.4	298.4

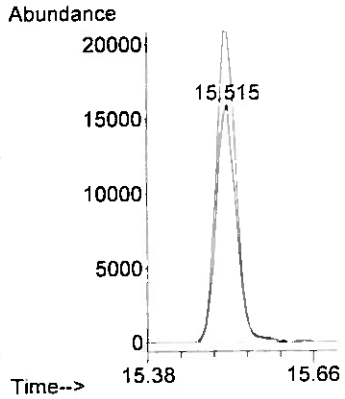




#56
Tetrachloroethylene
Concen: 0.55 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010917.D
Acq: 09 Jan 2026 09:03 pm

Tgt Ion:164 Resp: 37131

Ion	Ratio	Lower	Upper
164	100		
166	130.6	109.1	149.1



SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	1		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 11:20:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 11:20:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 11:20:00 PM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
1,2,4-Trimethylbenzene	1.8	0.15	ppbV	8.7	0.74		1	1/8/2026 11:20:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 11:20:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 11:20:00 PM
1,3,5-Trimethylbenzene	0.44	0.15	ppbV	2.2	0.74		1	1/8/2026 11:20:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 11:20:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 11:20:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
2,2,4-trimethylpentane	1.9	1.5	ppbV	8.9	7		10	1/9/2026 4:49:00 AM
4-ethyltoluene	0.47	0.15	ppbV	2.3	0.74		1	1/8/2026 11:20:00 PM
Acetone	18	3.0	ppbV	44	7.1		10	1/9/2026 4:49:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Benzene	2.7	1.5	ppbV	8.6	4.8		10	1/9/2026 4:49:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 11:20:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 11:20:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 11:20:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 11:20:00 PM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/8/2026 11:20:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 11:20:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 11:20:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 11:20:00 PM
Chloromethane	0.34	0.15	ppbV	0.7	0.31		1	1/8/2026 11:20:00 PM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 11:20:00 PM
Cyclohexane	1.8	0.15	ppbV	6.2	0.52		1	1/8/2026 11:20:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 11:20:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 11:20:00 PM
Ethylbenzene	1.3	0.15	ppbV	5.8	0.65		1	1/8/2026 11:20:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 11:20:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 11:20:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 11:20:00 PM
Freon 12	0.90	0.15	ppbV	4.5	0.74		1	1/8/2026 11:20:00 PM
Heptane	2.3	1.5	ppbV	9.4	6.1		10	1/9/2026 4:49:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 11:20:00 PM
Hexane	6.4	1.5	ppbV	23	5.3		10	1/9/2026 4:49:00 AM
Isopropyl alcohol	< 0.15	0.15	ppbV	<0.37	0.37	U	1	1/8/2026 11:20:00 PM
m&p-Xylene	4.0	3.0	ppbV	17	13		10	1/9/2026 4:49:00 AM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
Methyl Ethyl Ketone	0.54	0.30	ppbV	1.6	0.88		1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-007

Client Sample ID: SS-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 11:20:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 11:20:00 PM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/8/2026 11:20:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 11:20:00 PM
o-Xylene	1.7	0.15	ppbV	7.3	0.65		1	1/8/2026 11:20:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 11:20:00 PM
Styrene	0.28	0.15	ppbV	1.2	0.64		1	1/8/2026 11:20:00 PM
Tetrachloroethylene	0.41	0.15	ppbV	2.8	1		1	1/8/2026 11:20:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 11:20:00 PM
Toluene	9.9	1.5	ppbV	37	5.7		10	1/9/2026 4:49:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 11:20:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 11:20:00 PM
Trichloroethene	< 0.15	0.15	ppbV	<0.81	0.81	U	1	1/8/2026 11:20:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 11:20:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 11:20:00 PM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/8/2026 11:20:00 PM
Surr: Bromofluorobenzene	104	70-130	%Rec				1	1/8/2026 11:20:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010820.D
Acq On : 08 Jan 2026 11:20 pm
Operator : DA
Sample : 2601009-007A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:32 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

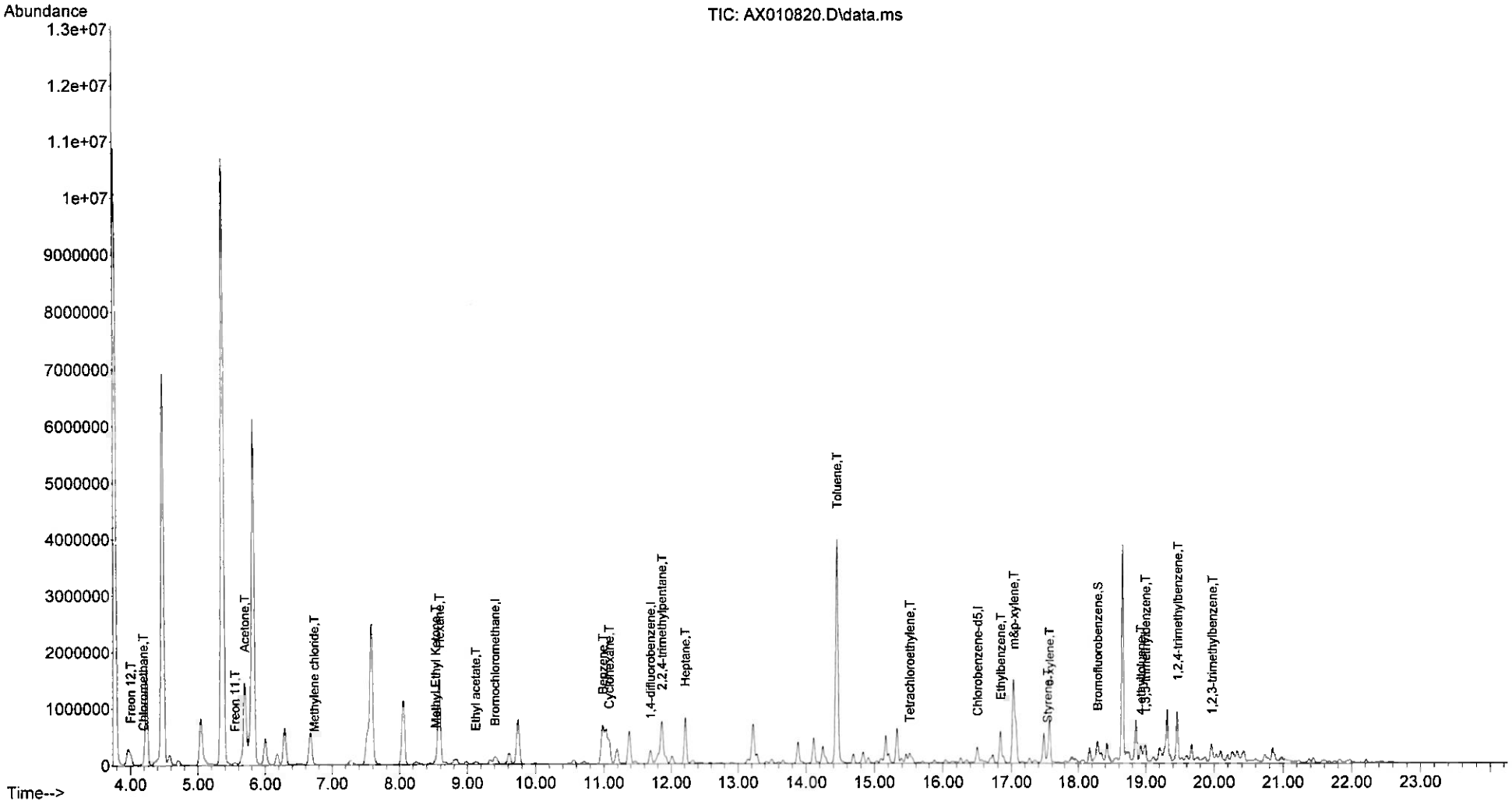
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	55761	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	280281	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	219801	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	151585	1.04	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 104.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	246057	0.90	ppb		99
4) Chloromethane	4.188	50	32297m	0.34	ppb		
14) Freon 11	5.547	101	45639	0.18	ppb		99
15) Acetone	5.694	58	1080857m	18.98	ppb		
21) Methylene chloride	6.730	84	11321m	0.12	ppb		
28) Methyl Ethyl Ketone	8.528	72	27556m	0.54	ppb		
30) Hexane	8.583	57	1163342	6.92	ppb		96
31) Ethyl acetate	9.120	43	18903	0.10	ppb		86
37) Cyclohexane	11.077	56	280337m	1.81	ppb		
39) Benzene	10.979	78	847993	2.69	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	995195	2.05	ppb		86
43) Heptane	12.211	43	409408	2.58	ppb		96
51) Toluene	14.448	92	2230374	11.38	ppb		98
56) Tetrachloroethylene	15.509	164	49901	0.41	ppb		98
58) Ethylbenzene	16.838	91	522215	1.33	ppb		98
59) m&p-xylene	17.027	91	1602394	5.14	ppb		99
61) Styrene	17.527	104	68541	0.28	ppb	#	45
63) o-xylene	17.557	91	569670	1.67	ppb		99
69) 4-ethyltoluene	18.923	105	208900	0.47	ppb		99
70) 1,3,5-trimethylbenzene	18.990	105	177299	0.44	ppb		97
71) 1,2,4-trimethylbenzene	19.465	105	617132	1.76	ppb		99
75) 1,2,3-trimethylbenzene	19.965	105	139433	0.37	ppb		96

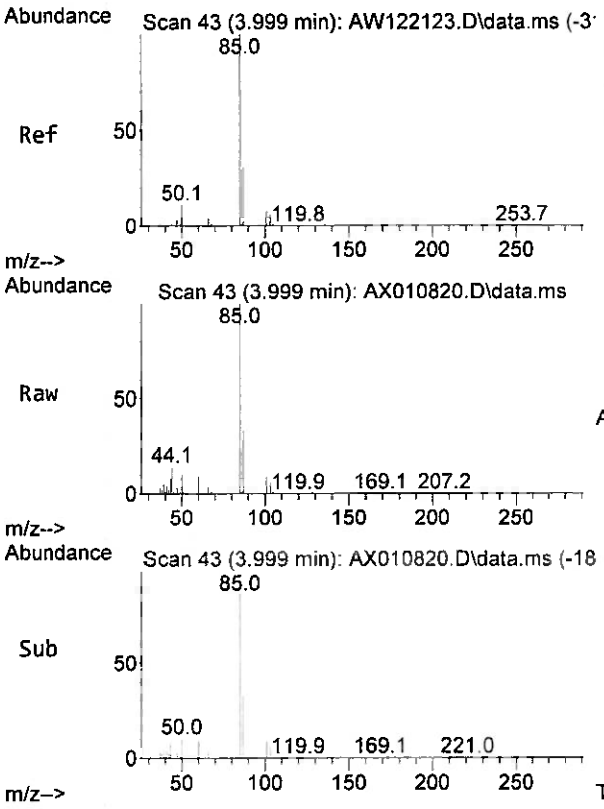
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010820.D
Acq On : 08 Jan 2026 11:20 pm
Operator : DA
Sample : 2601009-007A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:32 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

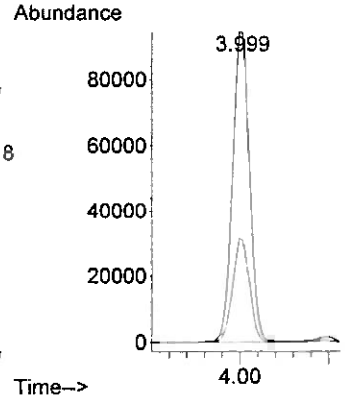


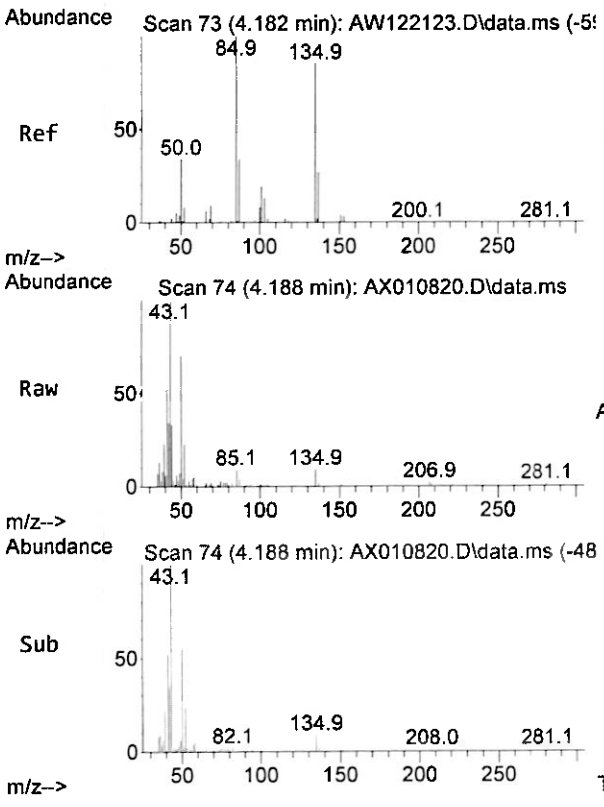


#3
Freon 12
Concen: 0.90 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 85 Resp: 246057

Ion	Ratio	Lower	Upper
85	100		
87	32.8	12.4	52.4

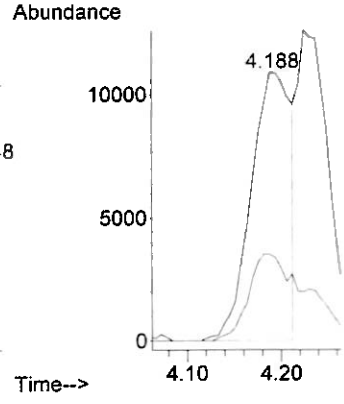


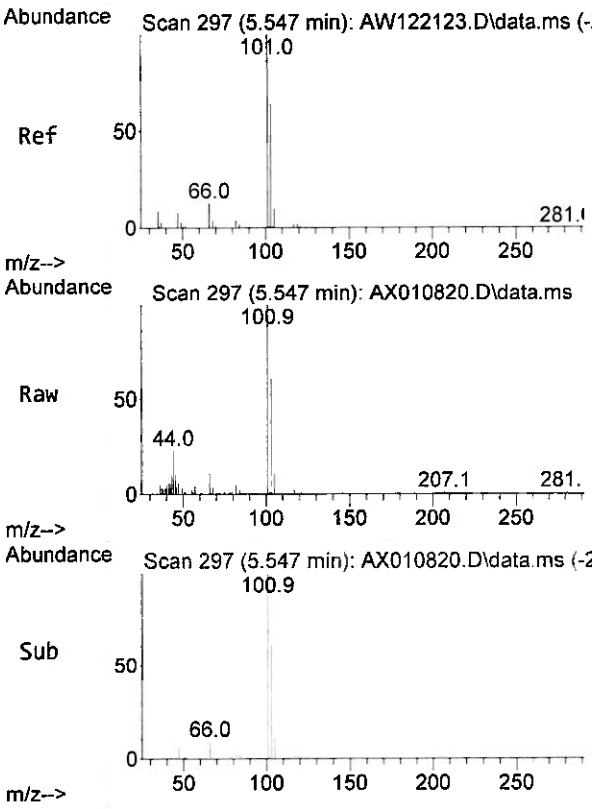


#4
Chloromethane
Concen: 0.34 ppb m
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 50 Resp: 32297

Ion	Ratio	Lower	Upper
50	100		
52	48.3	7.9	47.9#

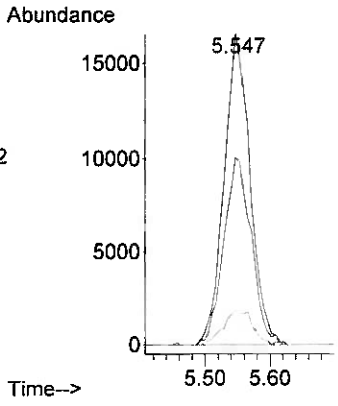


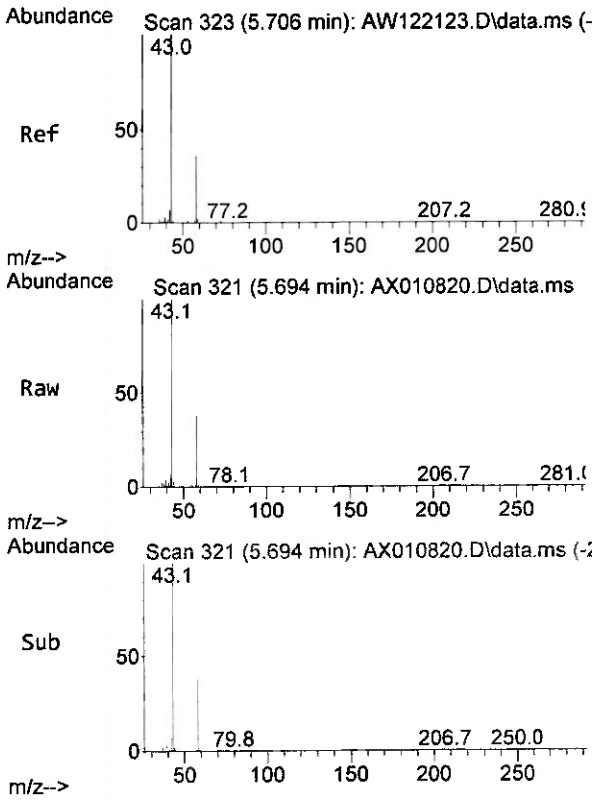


#14
Freon 11
Concen: 0.18 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:101 Resp: 45639

Ion	Ratio	Lower	Upper
101	100		
103	64.2	43.9	83.9
105	11.8	0.0	30.8

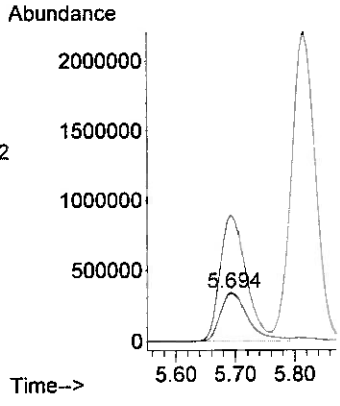


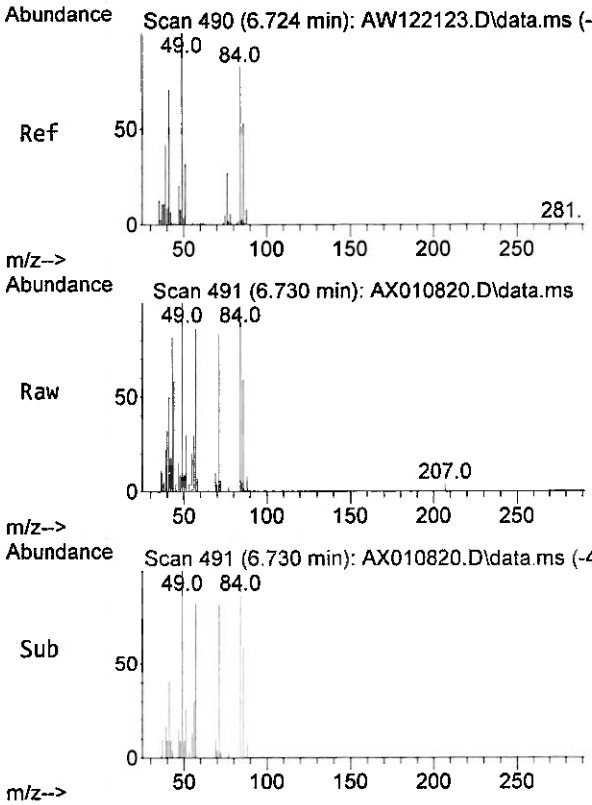


#15
Acetone
Concen: 18.98 ppb m
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 58 Resp: 1080857

Ion	Ratio	Lower	Upper
58	100		
43	247.0	238.4	298.4

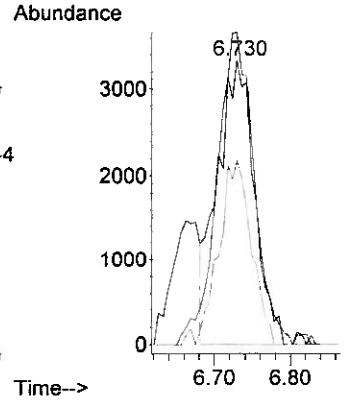


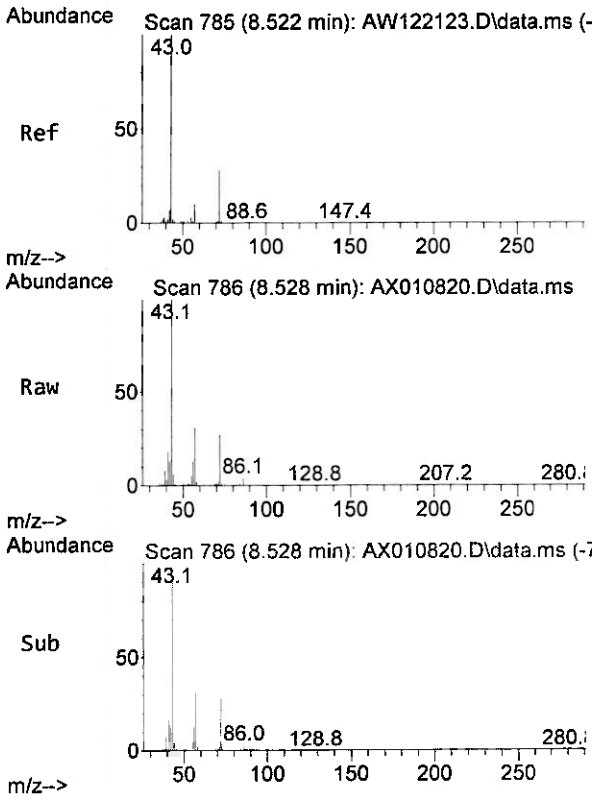


#21
Methylene chloride
Concen: 0.12 ppb m
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 84 Resp: 11321

Ion	Ratio	Lower	Upper
84	100		
49	107.7	101.2	141.2
86	56.1	45.6	85.6

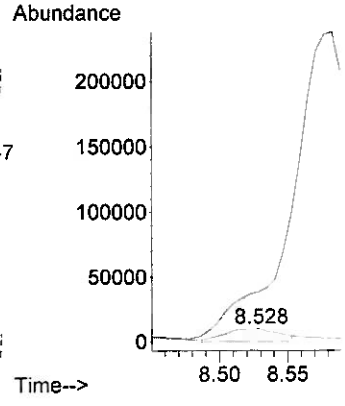


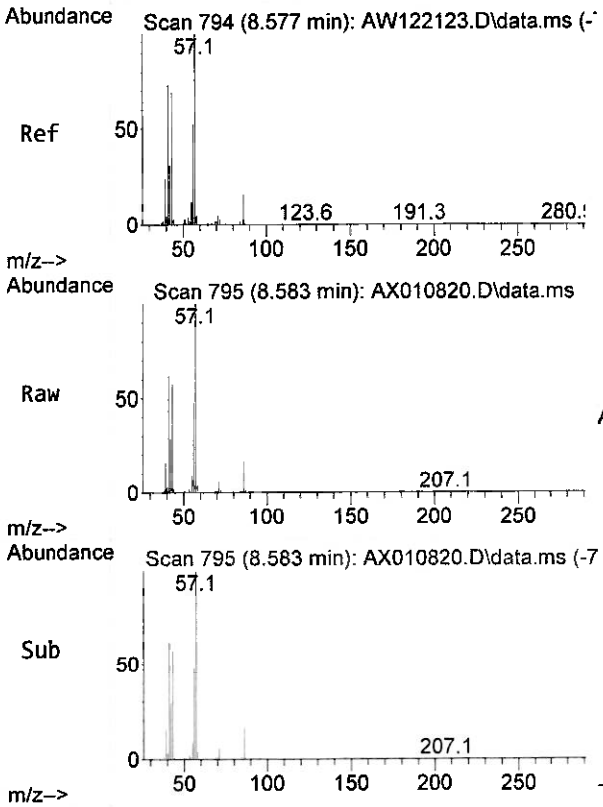


#28
Methyl Ethyl Ketone
Concen: 0.54 ppb m
RT: 8.528 min Scan# 786
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 72 Resp: 27556

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	129.3	80.0	120.0#

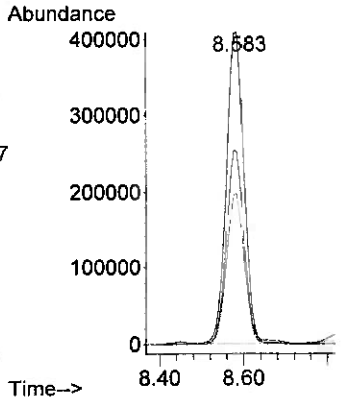


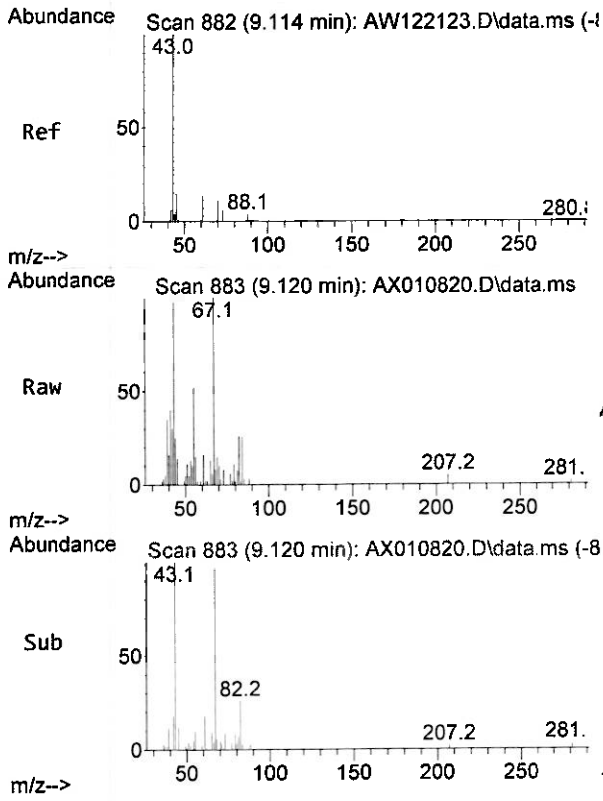


#30
Hexane
Concen: 6.92 ppb
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 57 Resp: 1163342

Ion	Ratio	Lower	Upper
57	100		
41	63.6	46.3	86.3
56	49.5	25.5	65.5

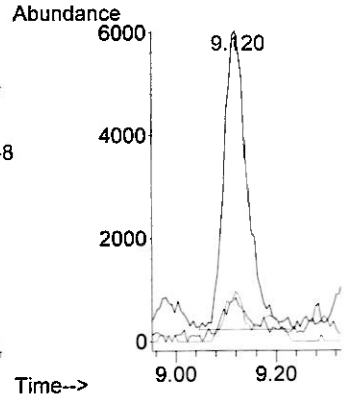


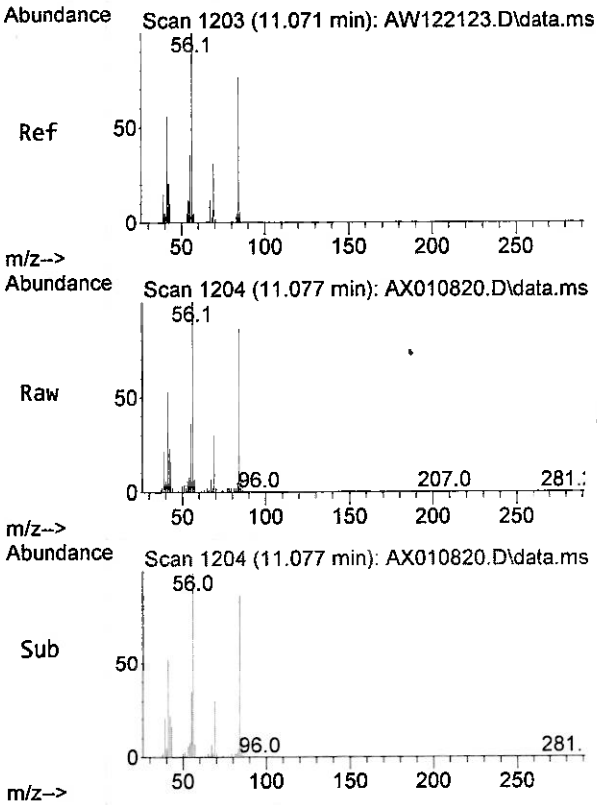


#31
Ethyl acetate
Concen: 0.10 ppb
RT: 9.120 min Scan# 883
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 43 Resp: 18903

Ion	Ratio	Lower	Upper
43	100		
45	15.2	2.4	42.4
61	21.3	0.0	36.1

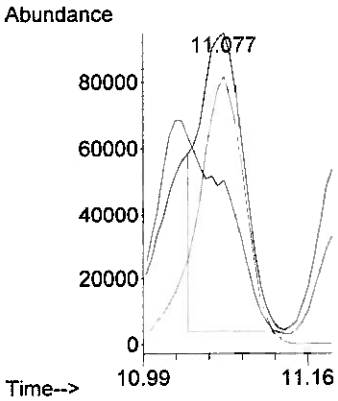


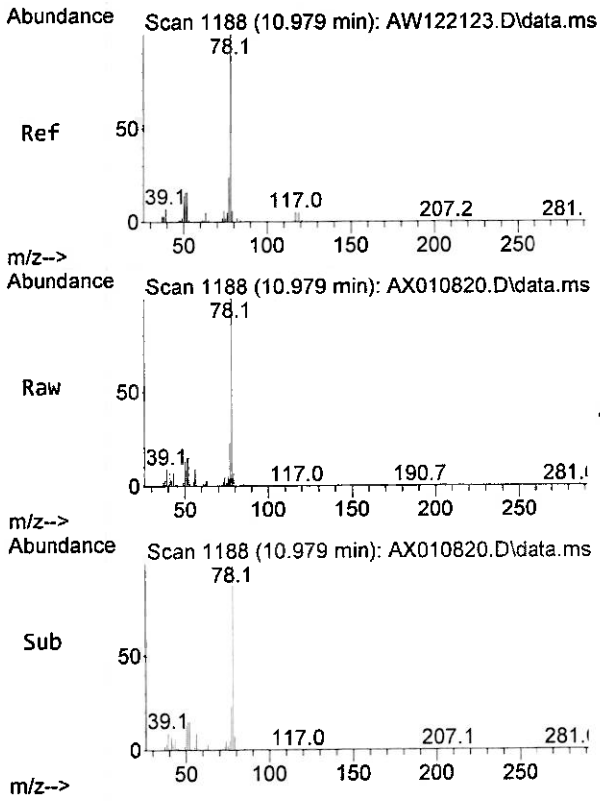


#37
Cyclohexane
Concen: 1.81 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 56 Resp: 280337

Ion	Ratio	Lower	Upper
56	100		
41	126.9	37.3	77.3#
84	98.8	70.6	110.6

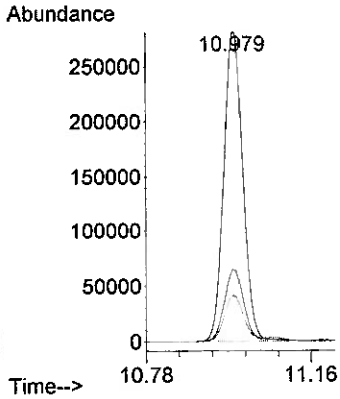


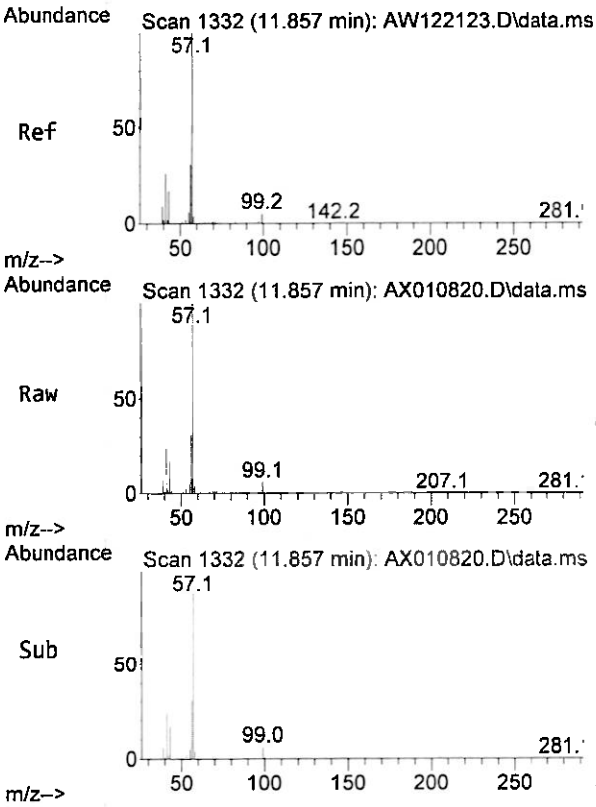


#39
Benzene
Concen: 2.69 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 78 Resp: 847993

Ion	Ratio	Lower	Upper
78	100		
77	23.8	3.5	43.5
51	16.5	0.0	37.9

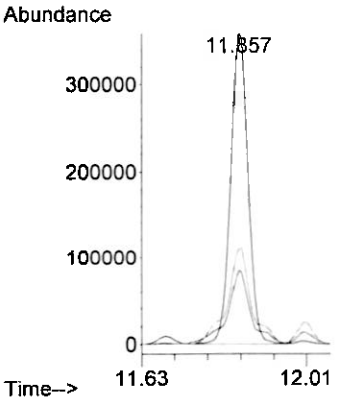


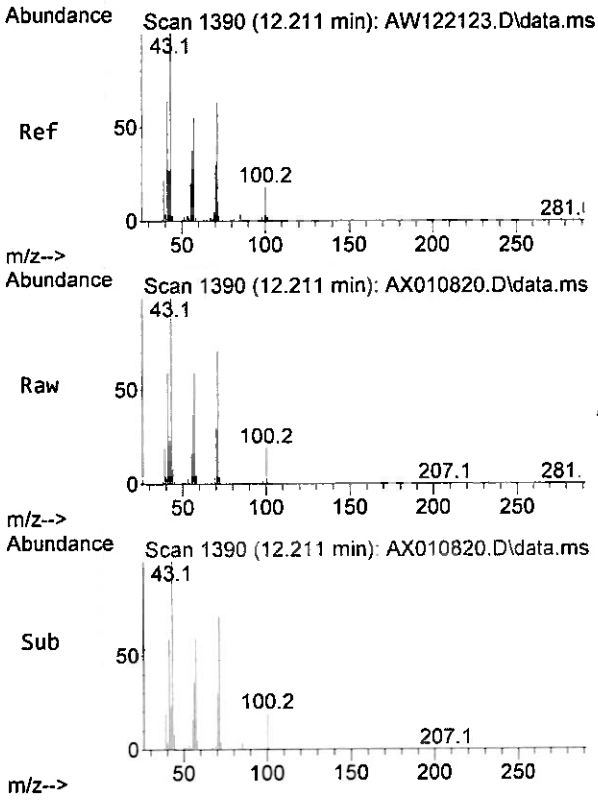


#42
2,2,4-trimethylpentane
Concen: 2.05 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 57 Resp: 995195

Ion	Ratio	Lower	Upper
57	100		
41	31.1	6.5	46.5
56	42.3	11.7	51.7

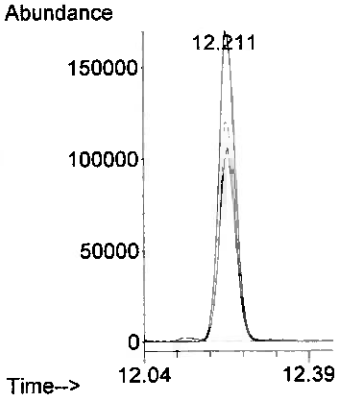


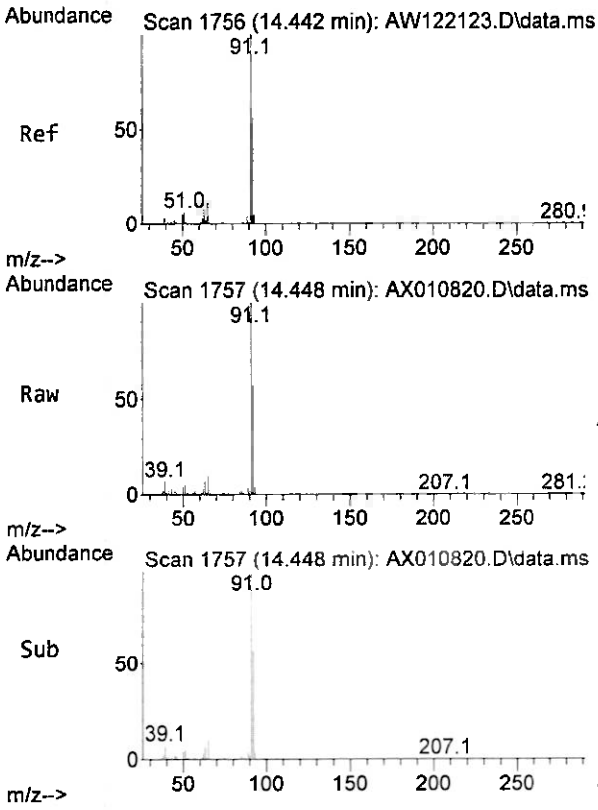


#43
Heptane
Concen: 2.58 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 43 Resp: 409408

Ion	Ratio	Lower	Upper
43	100		
57	61.2	38.6	78.6
71	69.4	46.4	86.4

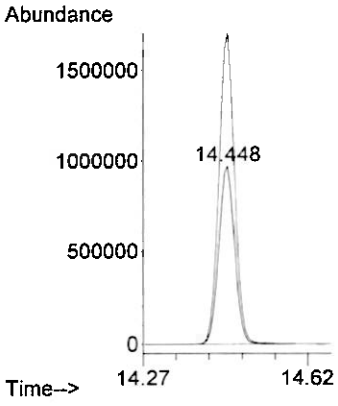


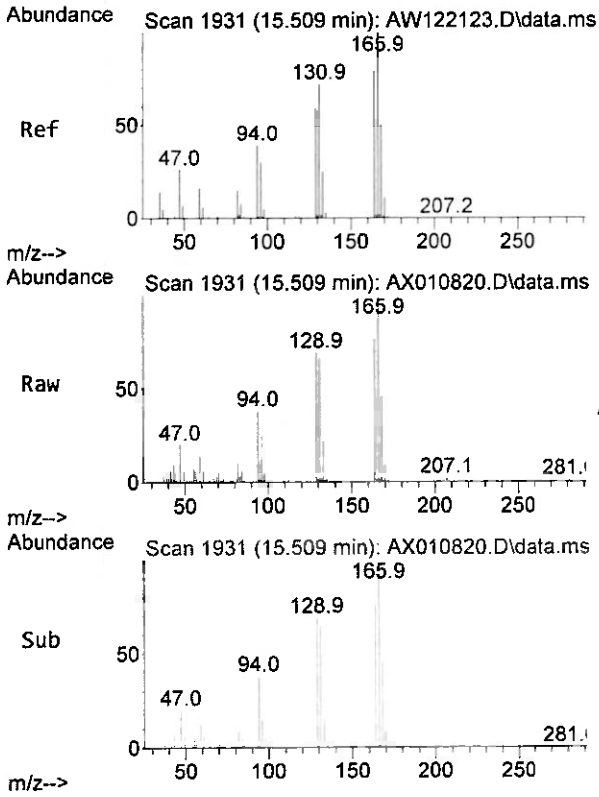


#51
Toluene
Concen: 11.38 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 92 Resp: 2230374

Ion	Ratio	Lower	Upper
92	100		
91	173.4	155.6	195.6

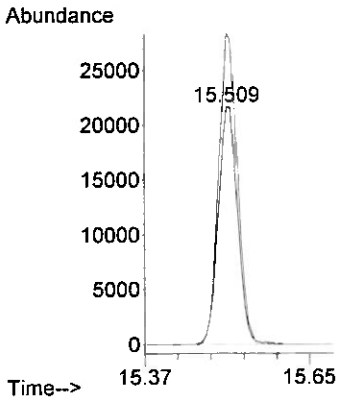


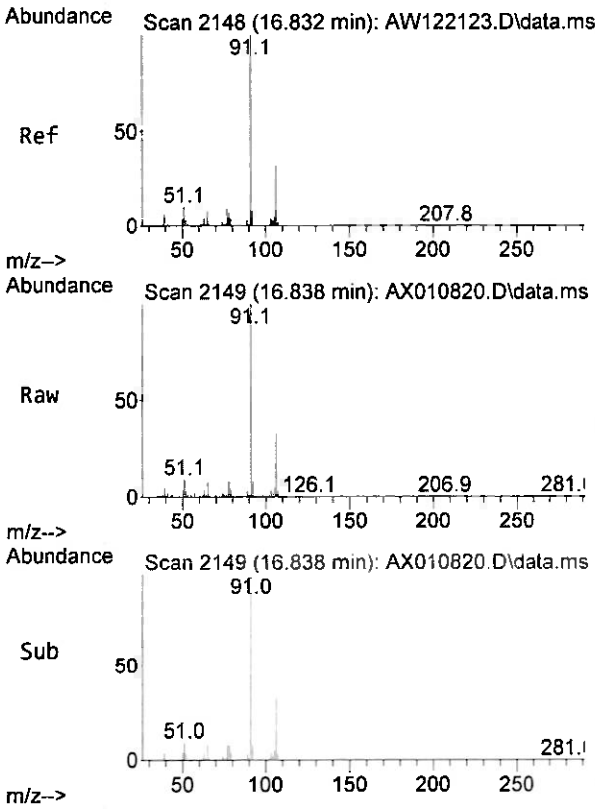


#56
Tetrachloroethylene
Concen: 0.41 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:164 Resp: 49901

Ion	Ratio	Lower	Upper
164	100		
166	126.6	109.1	149.1

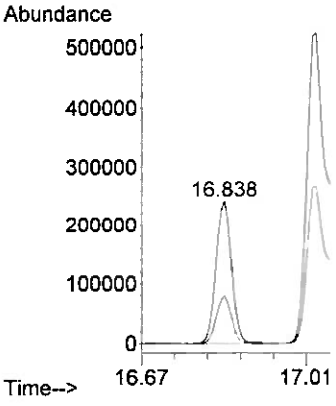


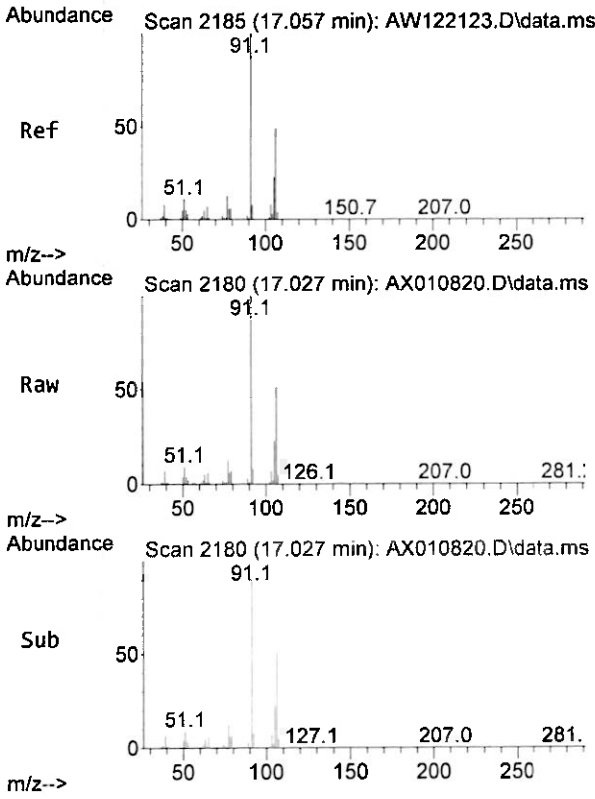


#58
Ethylbenzene
Concen: 1.33 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 91 Resp: 522215

Ion	Ratio	Lower	Upper
91	100		
106	32.7	11.6	51.6

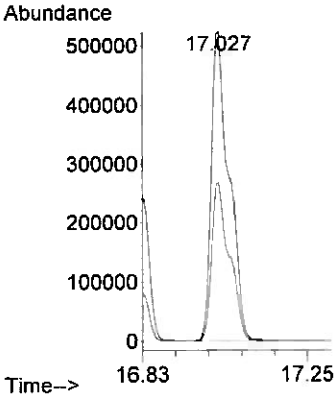


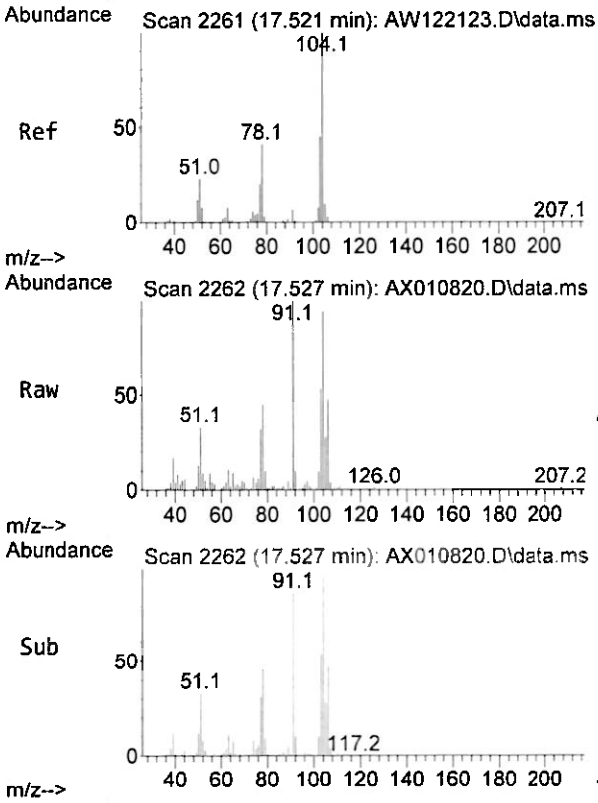


#59
m&p-xylene
Concen: 5.14 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 91 Resp: 1602394

Ion	Ratio	Lower	Upper
91	100		
106	51.2	30.6	70.6

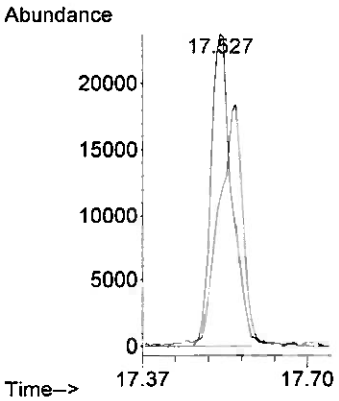


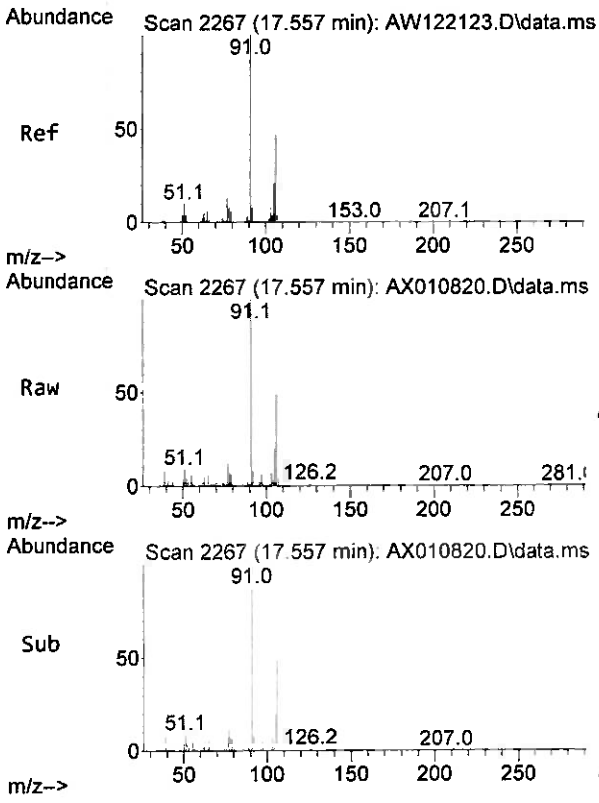


#61
Styrene
Concen: 0.28 ppb
RT: 17.527 min Scan# 2262
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:104 Resp: 68541

Ion	Ratio	Lower	Upper
104	100		
78	86.7	29.4	69.4#

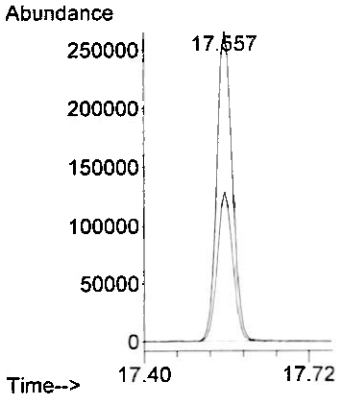


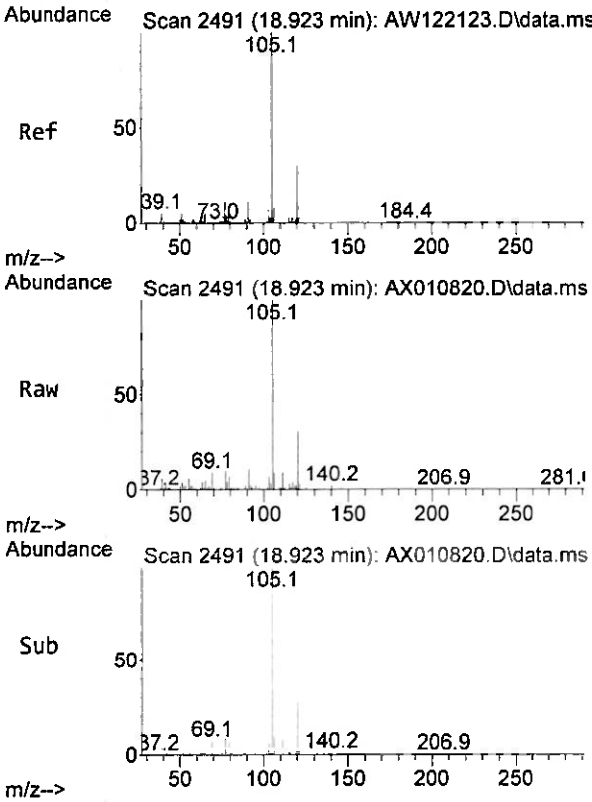


#63
o-xylene
Concen: 1.67 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion: 91 Resp: 569670

Ion	Ratio	Lower	Upper
91	100		
106	48.2	27.2	67.2

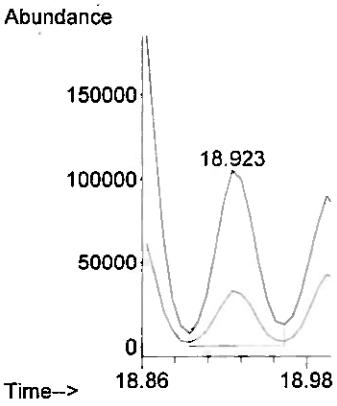


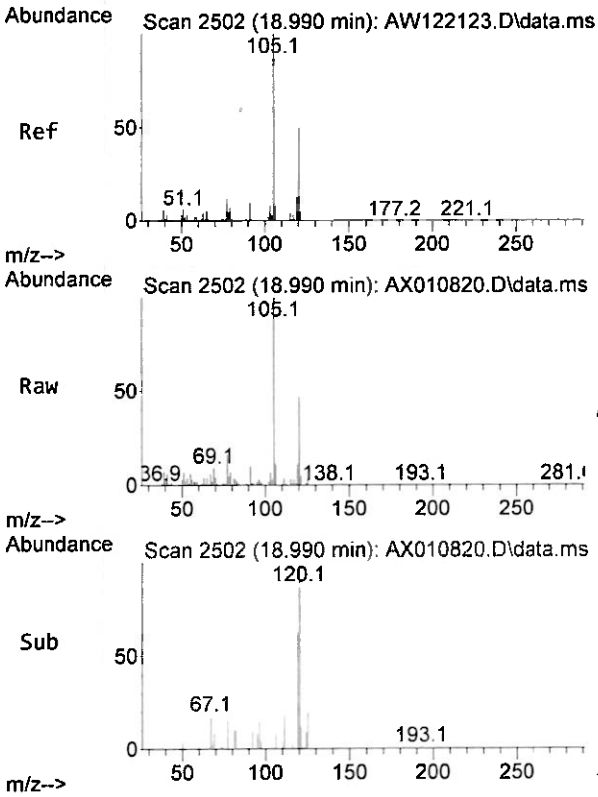


#69
4-ethyltoluene
Concen: 0.47 ppb
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:105 Resp: 208900

Ion	Ratio	Lower	Upper
105	100		
120	30.4	9.8	49.8

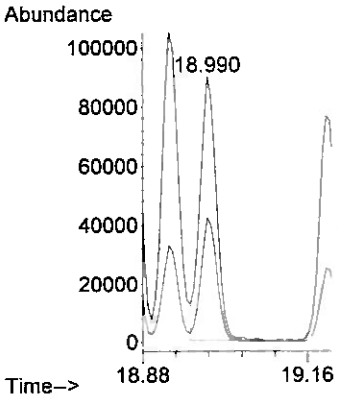


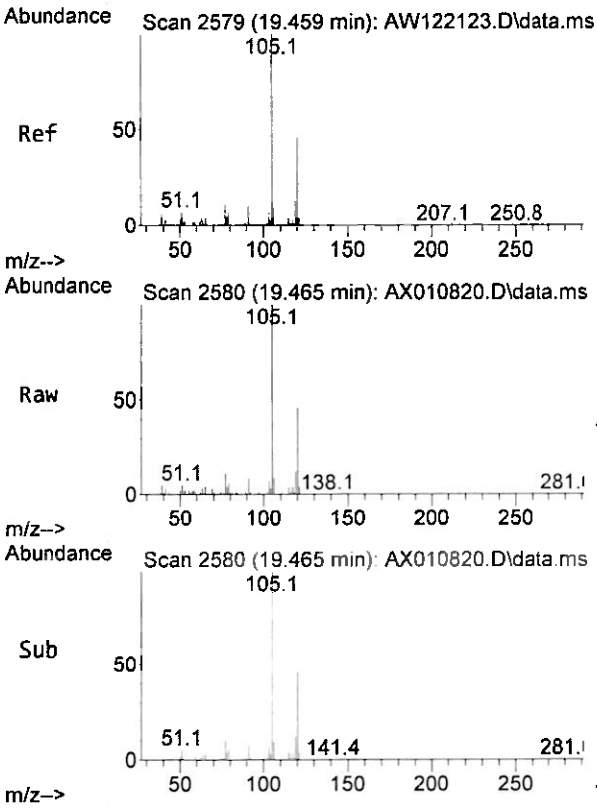


#70
1,3,5-trimethylbenzene
Concen: 0.44 ppb
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:105 Resp: 177299

Ion	Ratio	Lower	Upper
105	100		
120	46.6	28.4	68.4

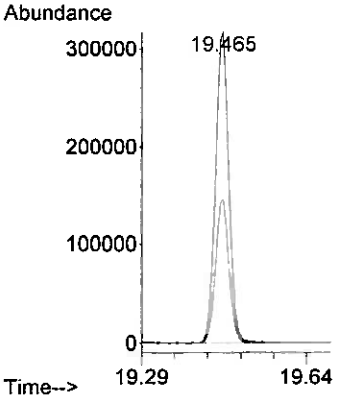


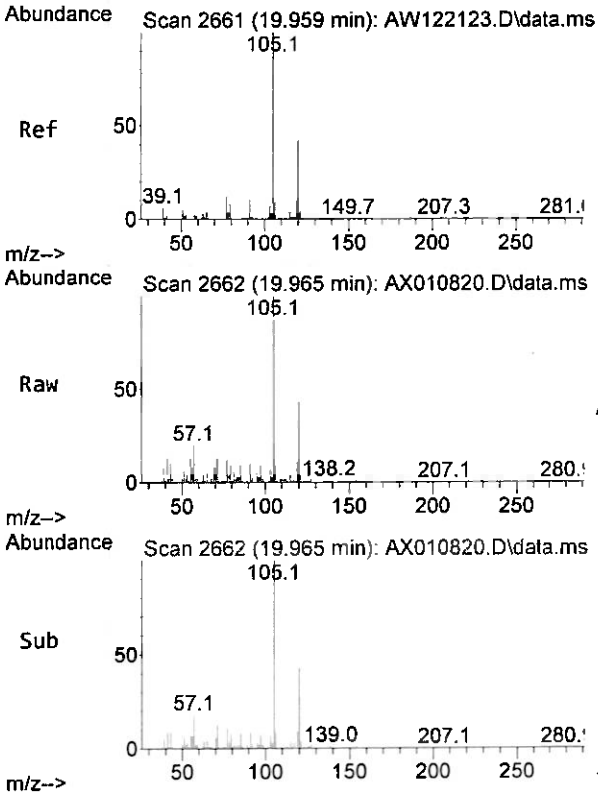


#71
1,2,4-trimethylbenzene
Concen: 1.76 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:105 Resp: 617132

Ion	Ratio	Lower	Upper
105	100		
120	46.9	26.2	66.2

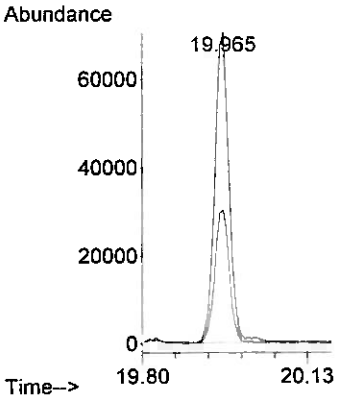




#75
1,2,3-trimethylbenzene
Concen: 0.37 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010820.D
Acq: 08 Jan 2026 11:20 pm

Tgt Ion:105 Resp: 139433

Ion	Ratio	Lower	Upper
105	100		
120	45.4	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010828.D
Acq On : 09 Jan 2026 04:49 am
Operator : DA
Sample : 2601009-007A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:48 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

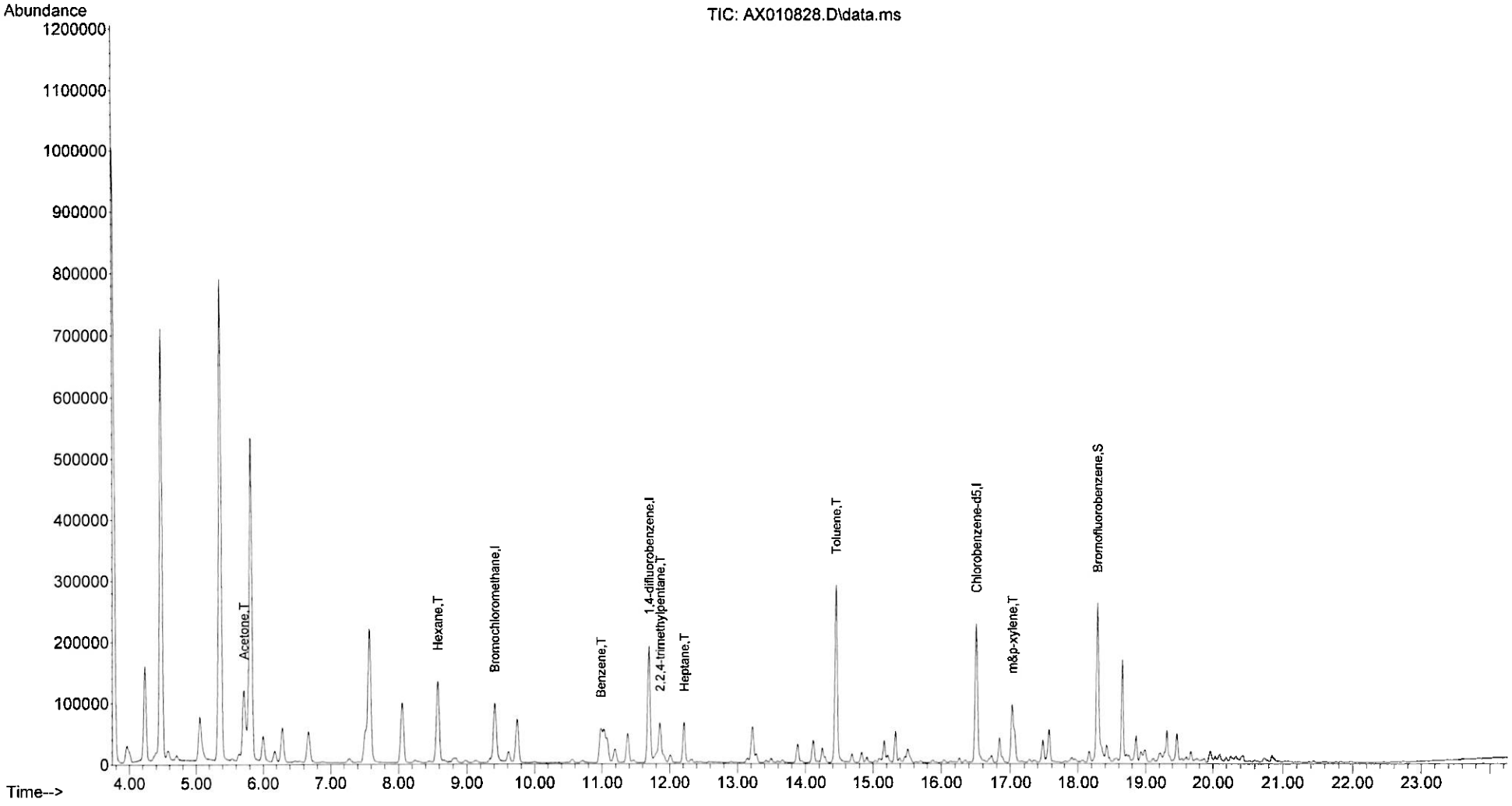
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	48659	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	236808	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	187876	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	124758	1.00	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 100.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	91873m DA	1.85	ppb	
30) Hexane	8.577	57	93691	0.64	ppb	95
39) Benzene	10.979	78	71044	0.27	ppb	98
42) 2,2,4-trimethylpentane	11.857	57	78787	0.19	ppb	89
43) Heptane	12.217	43	30891	0.23	ppb	97
51) Toluene	14.448	92	166136	0.99	ppb	99
59) m&p-xylene	17.027	91	107883	0.40	ppb	99

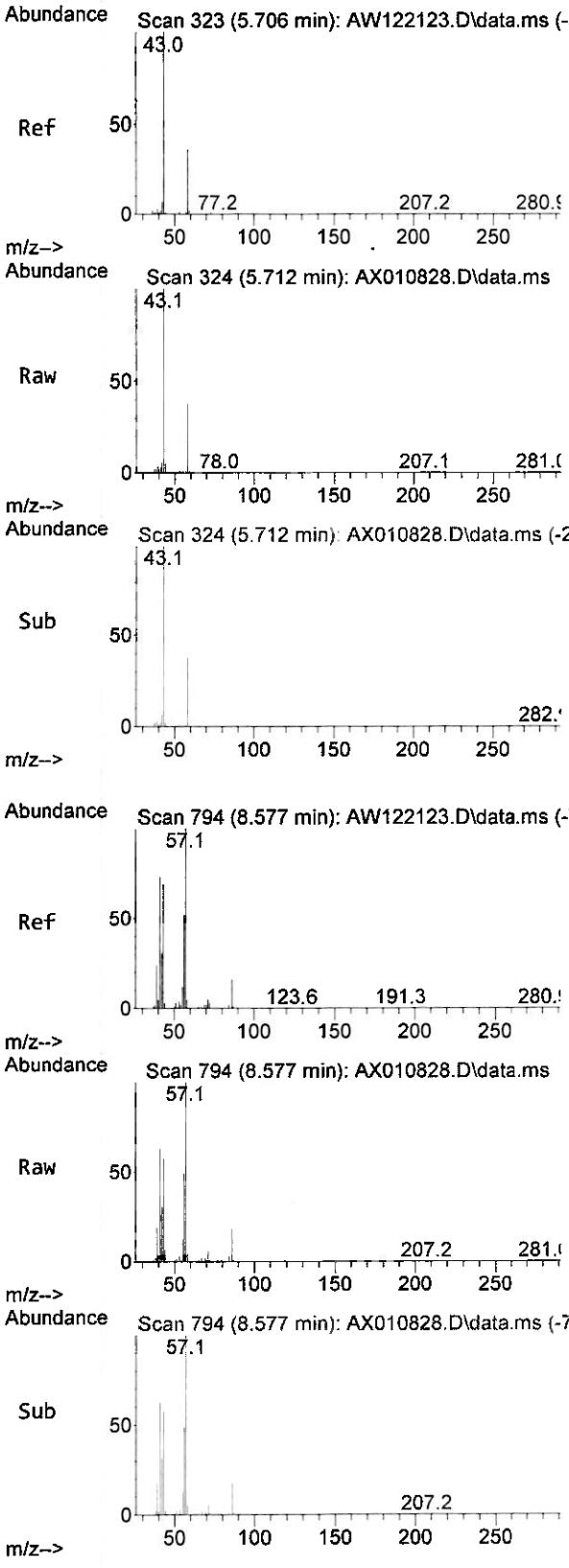
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010828.D
Acq On : 09 Jan 2026 04:49 am
Operator : DA
Sample : 2601009-007A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:48 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

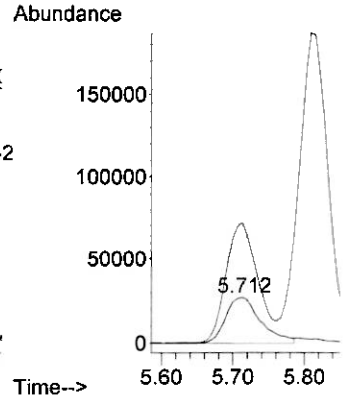




#15
Acetone
Concen: 1.85 ppb m
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

Tgt Ion: 58 Resp: 91873

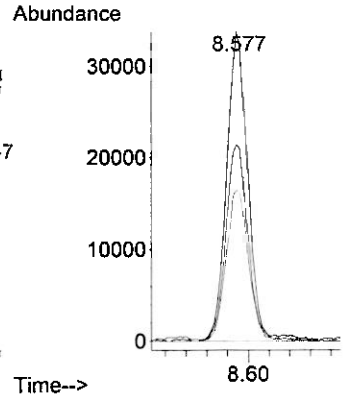
Ion	Ratio	Lower	Upper
58	100		
43	243.5	238.4	298.4

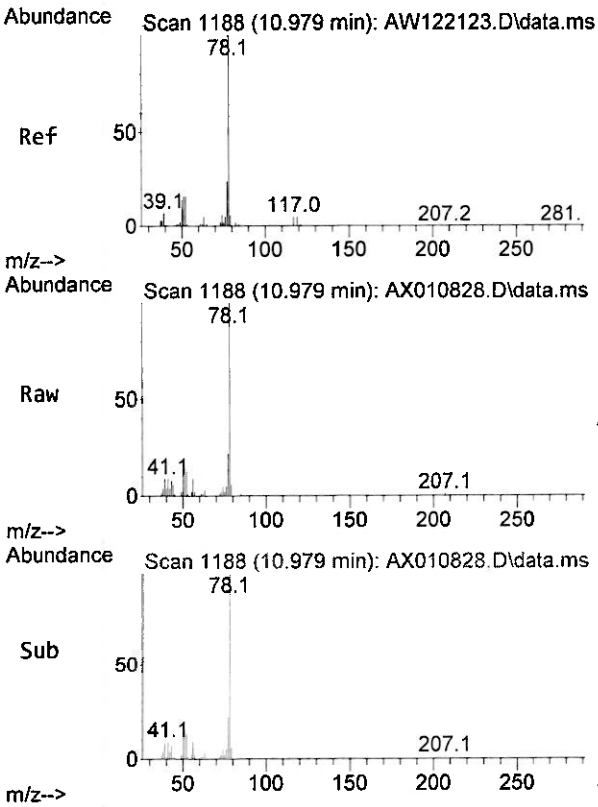


#30
Hexane
Concen: 0.64 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

Tgt Ion: 57 Resp: 93691

Ion	Ratio	Lower	Upper
57	100		
41	66.9	46.3	86.3
56	52.6	25.5	65.5

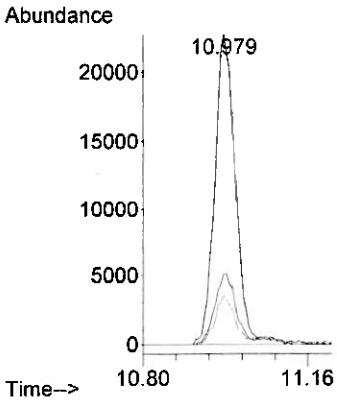


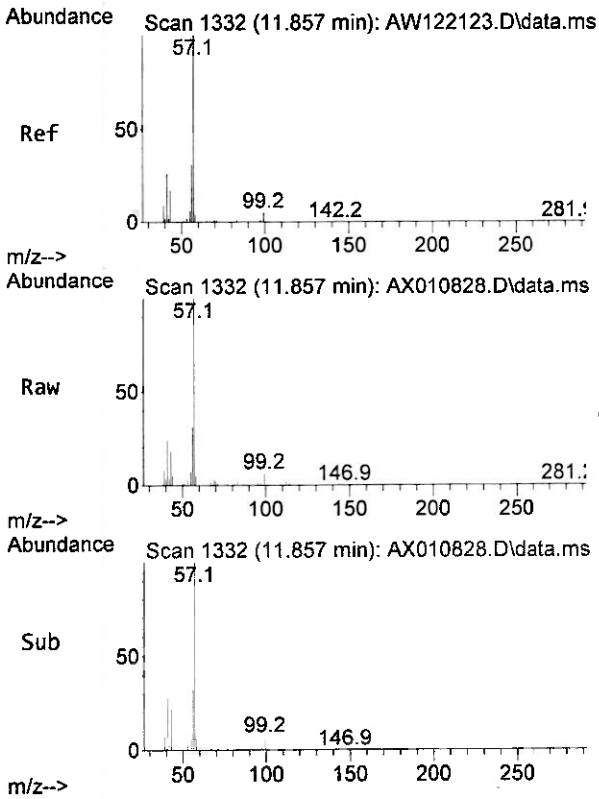


#39
Benzene
Concen: 0.27 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

Tgt Ion: 78 Resp: 71044

Ion	Ratio	Lower	Upper
78	100		
77	24.4	3.5	43.5
51	16.9	0.0	37.9

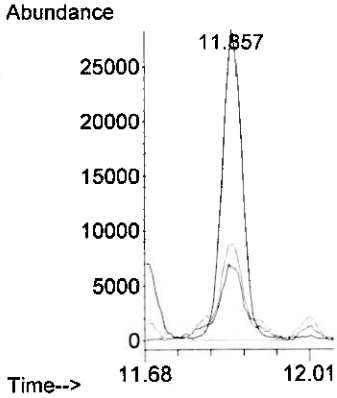


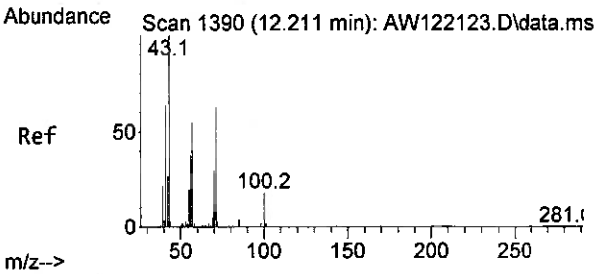


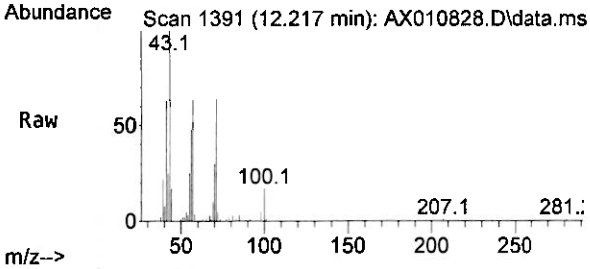
#42
2,2,4-trimethylpentane
Concen: 0.19 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

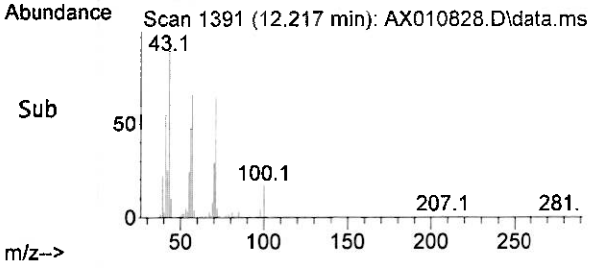
Tgt Ion: 57 Resp: 78787

Ion	Ratio	Lower	Upper
57	100		
41	35.0	6.5	46.5
56	34.9	11.7	51.7





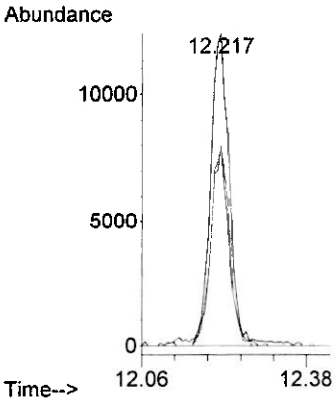


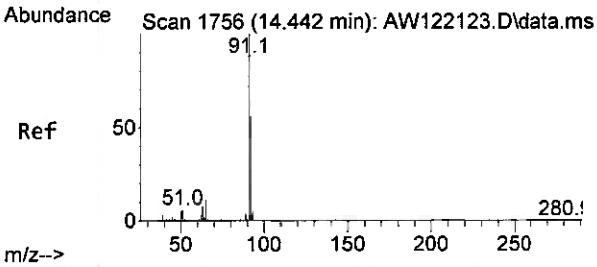


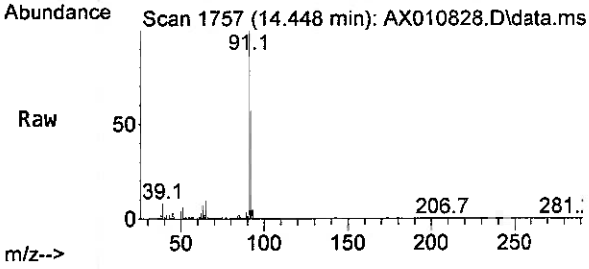
#43
Heptane
Concen: 0.23 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

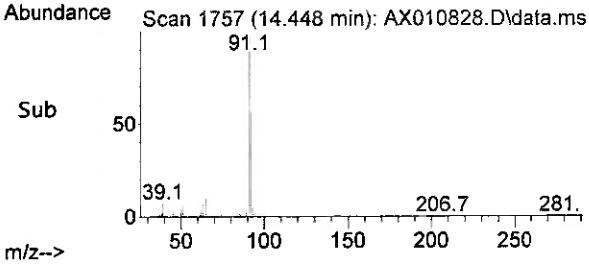
Tgt Ion: 43 Resp: 30891

Ion	Ratio	Lower	Upper
43	100		
57	61.0	38.6	78.6
71	63.7	46.4	86.4





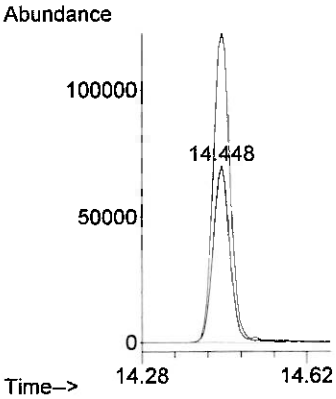


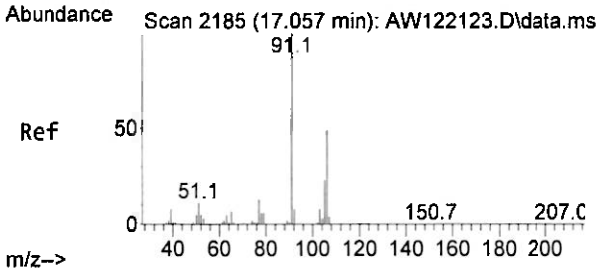


#51
Toluene
Concen: 0.99 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

Tgt Ion: 92 Resp: 166136

Ion	Ratio	Lower	Upper
92	100		
91	177.2	155.6	195.6

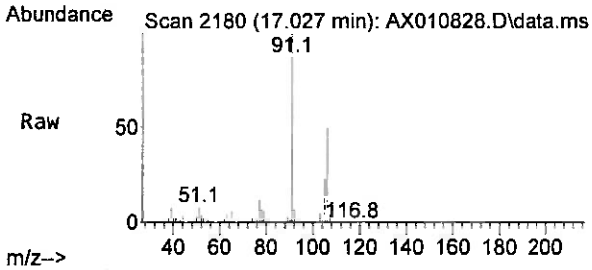


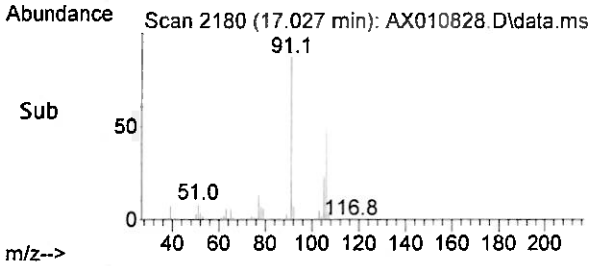


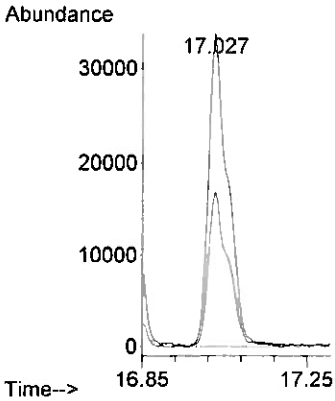
#59
m&p-xylene
Concen: 0.40 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010828.D
Acq: 09 Jan 2026 04:49 am

Tgt Ion: 91 Resp: 107883

Ion	Ratio	Lower	Upper
91	100		
106	51.6	30.6	70.6







SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:06:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:06:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:06:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
1,2,4-Trimethylbenzene	1.9	0.15	ppbV	9.3	0.74		1	1/8/2026 7:06:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:06:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:06:00 PM
1,3,5-Trimethylbenzene	0.51	0.15	ppbV	2.5	0.74		1	1/8/2026 7:06:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 7:06:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:06:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
2,2,4-trimethylpentane	2.2	1.5	ppbV	10	7		10	1/9/2026 9:44:00 PM
4-ethyltoluene	0.55	0.15	ppbV	2.7	0.74		1	1/8/2026 7:06:00 PM
Acetone	19	3.0	ppbV	45	7.1		10	1/9/2026 9:44:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Benzene	3.0	1.5	ppbV	9.6	4.8		10	1/9/2026 9:44:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 7:06:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:06:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 7:06:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:06:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 7:06:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:06:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 7:06:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 7:06:00 PM
Chloromethane	0.25	0.15	ppbV	0.52	0.31		1	1/8/2026 7:06:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:06:00 PM
Cyclohexane	1.9	0.15	ppbV	6.4	0.52		1	1/8/2026 7:06:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 7:06:00 PM
Ethyl acetate	0.10	0.15	ppbV	0.36	0.54	J	1	1/8/2026 7:06:00 PM
Ethylbenzene	1.6	0.15	ppbV	6.8	0.65		1	1/8/2026 7:06:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 7:06:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:06:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:06:00 PM
Freon 12	0.98	0.15	ppbV	4.8	0.74		1	1/8/2026 7:06:00 PM
Heptane	1.8	1.5	ppbV	7.4	6.1		10	1/9/2026 9:44:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:06:00 PM
Hexane	6.2	1.5	ppbV	22	5.3		10	1/9/2026 9:44:00 PM
Isopropyl alcohol	< 0.15	0.15	ppbV	<0.37	0.37	U	1	1/8/2026 7:06:00 PM
m&p-Xylene	4.5	3.0	ppbV	20	13		10	1/9/2026 9:44:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
Methyl Ethyl Ketone	0.70	0.30	ppbV	2.1	0.88		1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-008

Client Sample ID: IA-04
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:06:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 7:06:00 PM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/8/2026 7:06:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 7:06:00 PM
o-Xylene	1.9	0.15	ppbV	8.3	0.65		1	1/8/2026 7:06:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 7:06:00 PM
Styrene	0.37	0.15	ppbV	1.6	0.64		1	1/8/2026 7:06:00 PM
Tetrachloroethylene	0.39	0.15	ppbV	2.6	1		1	1/8/2026 7:06:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 7:06:00 PM
Toluene	12	1.5	ppbV	44	5.7		10	1/9/2026 9:44:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 7:06:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:06:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 7:06:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 7:06:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 7:06:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 7:06:00 PM
Surr: Bromofluorobenzene	121	70-130	%Rec				1	1/8/2026 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010814.D
Acq On : 08 Jan 2026 07:06 pm
Operator : DA
Sample : 2601009-008A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:20 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

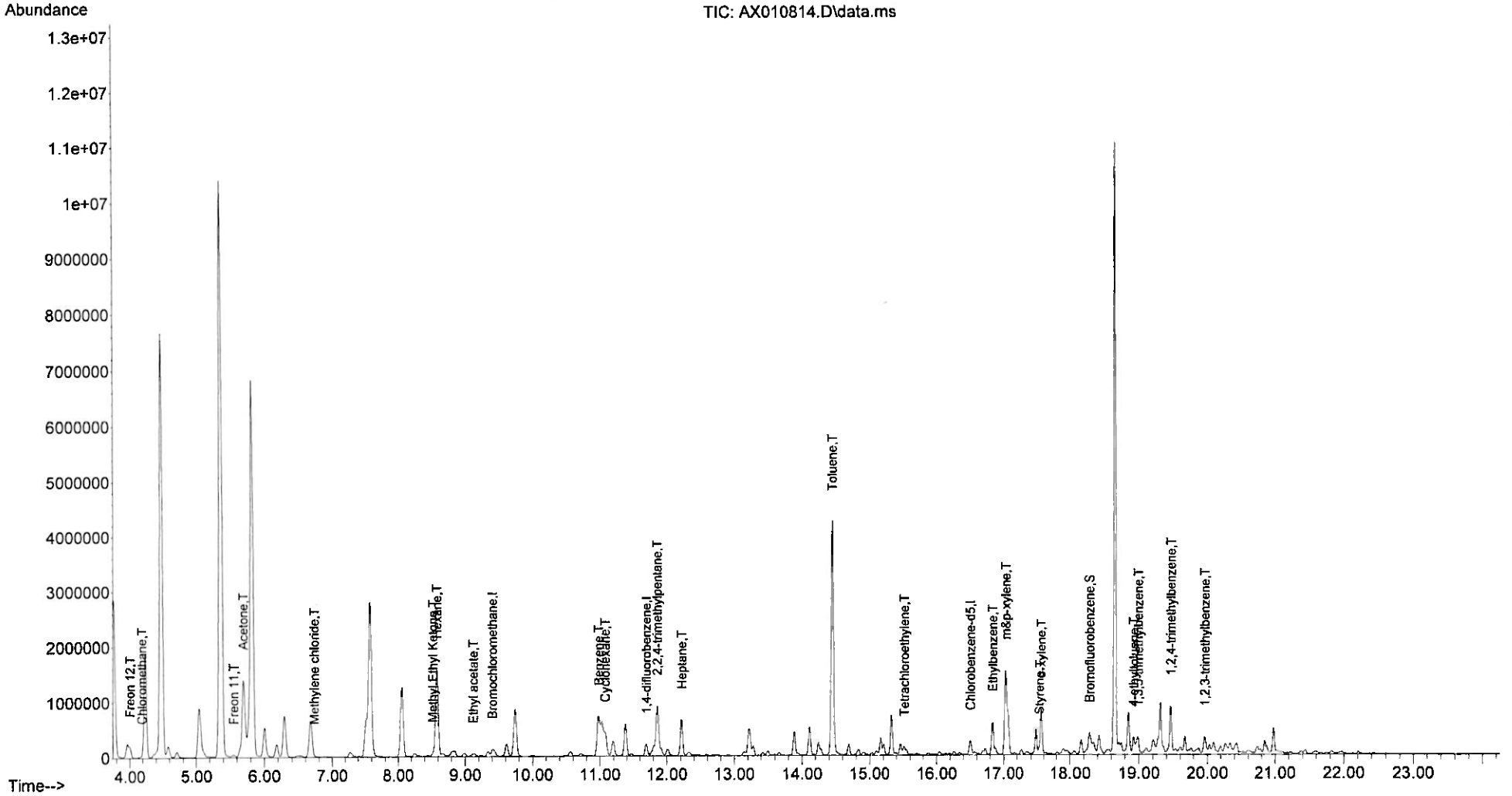
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	52627	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.692	114	242926	1.00	ppb		0.00
50) Chlorobenzene-d5	16.502	117	191574	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.282	95	154110	1.21	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 121.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	252118	0.98	ppb		100
4) Chloromethane	4.188	50	22838mPA	0.25	ppb		
14) Freon 11	5.553	101	44205	0.19	ppb		98
15) Acetone	5.693	58	1110891	20.67	ppb	#	80
21) Methylene chloride	6.730	84	9967mPA	0.12	ppb		
28) Methyl Ethyl Ketone	8.522	72	33502	0.70	ppb	#	100
30) Hexane	8.583	57	1182487	7.45	ppb		96
31) Ethyl acetate	9.120	43	17887	0.10	ppb		99
37) Cyclohexane	11.077	56	249114mPA	1.86	ppb		
39) Benzene	10.979	78	888592	3.25	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	1148503	2.72	ppb		88
43) Heptane	12.217	43	314612	2.29	ppb		97
51) Toluene	14.448	92	2344967	13.73	ppb		99
56) Tetrachloroethylene	15.515	164	41462	0.39	ppb		99
58) Ethylbenzene	16.838	91	533692	1.56	ppb		99
59) m&p-xylene	17.027	91	1626842	5.98	ppb		99
61) Styrene	17.527	104	77251	0.37	ppb	#	54
63) o-xylene	17.557	91	570527	1.92	ppb		98
69) 4-ethyltoluene	18.923	105	211750	0.55	ppb		99
70) 1,3,5-trimethylbenzene	18.990	105	176732	0.51	ppb		94
71) 1,2,4-trimethylbenzene	19.459	105	579173	1.90	ppb		99
75) 1,2,3-trimethylbenzene	19.959	105	126192	0.38	ppb		98

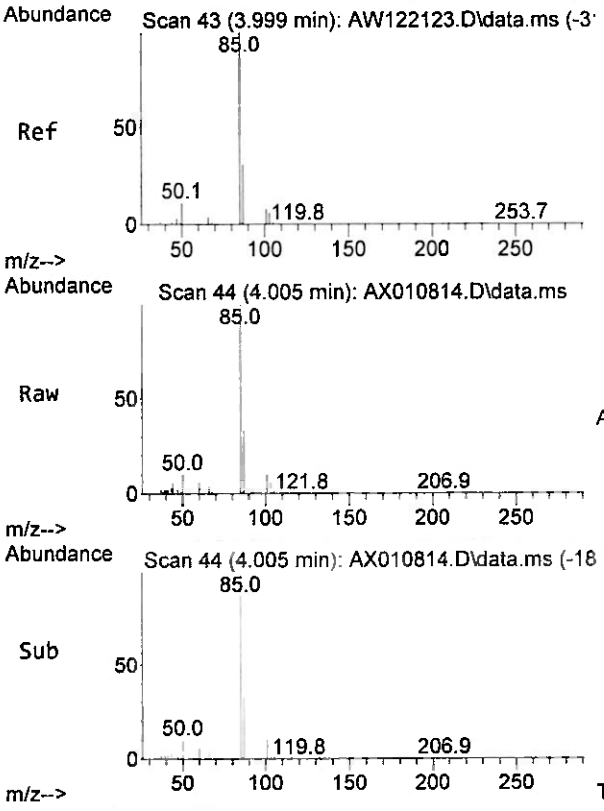
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010814.D
Acq On : 08 Jan 2026 07:06 pm
Operator : DA
Sample : 2601009-008A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:20 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

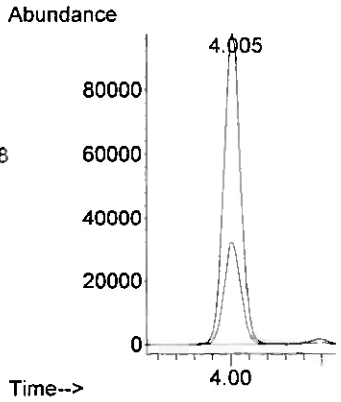


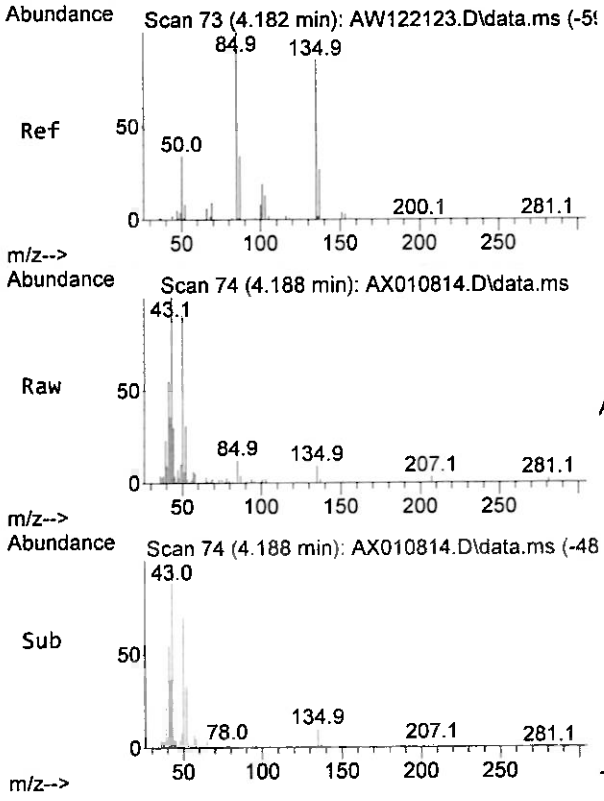


#3
Freon 12
Concen: 0.98 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 85 Resp: 252118

Ion	Ratio	Lower	Upper
85	100		
87	32.7	12.4	52.4

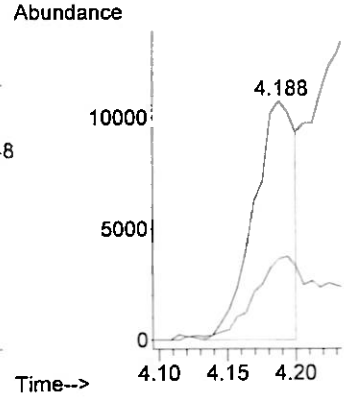


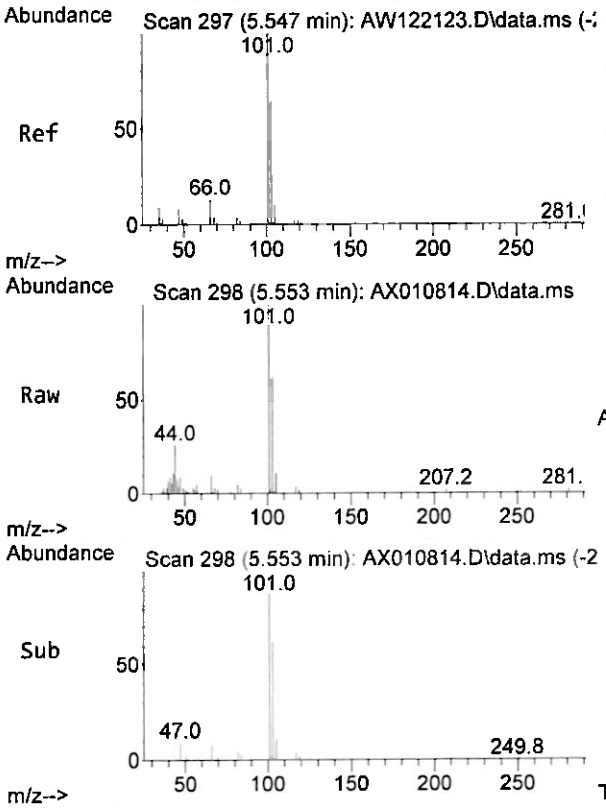


#4
Chloromethane
Concen: 0.25 ppb m
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 50 Resp: 22838

Ion	Ratio	Lower	Upper
50	100		
52	70.8	7.9	47.9#

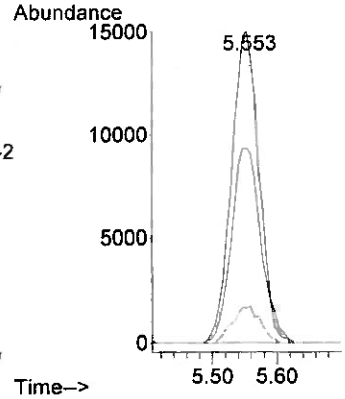


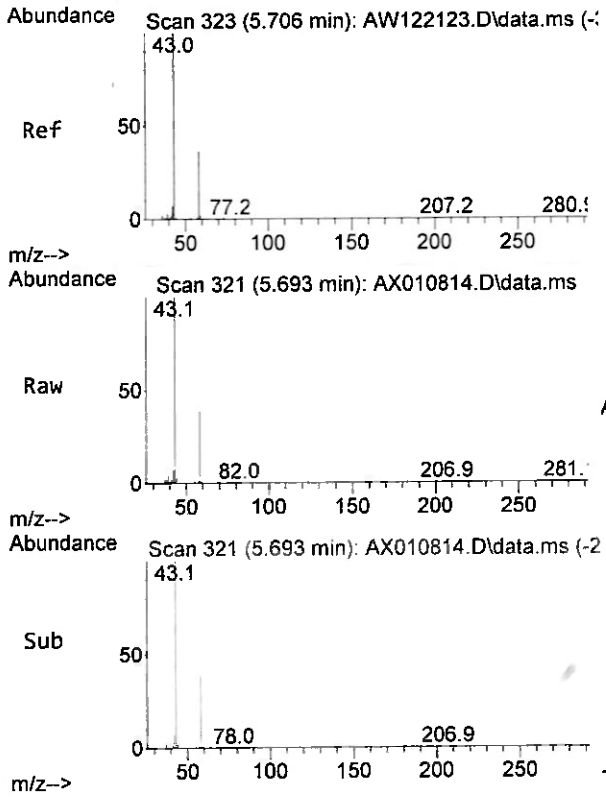


#14
Freon 11
Concen: 0.19 ppb
RT: 5.553 min Scan# 298
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion:101 Resp: 44205

Ion	Ratio	Lower	Upper
101	100		
103	65.2	43.9	83.9
105	11.3	0.0	30.8

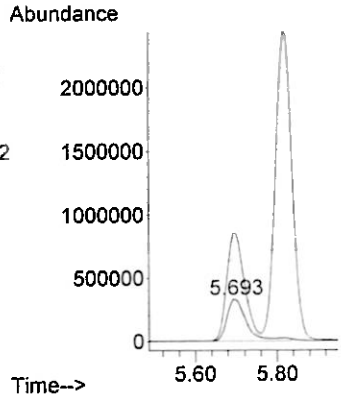


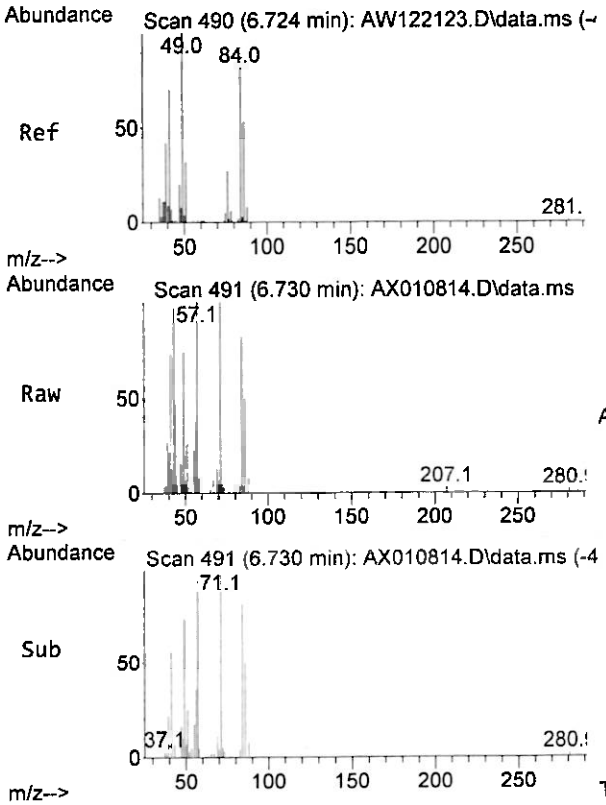


#15
Acetone
Concen: 20.67 ppb
RT: 5.693 min Scan# 321
Delta R.T. -0.013 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 58 Resp: 1110891

Ion	Ratio	Lower	Upper
58	100		
43	232.3	238.4	298.4#

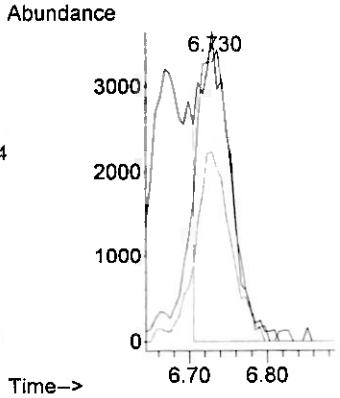


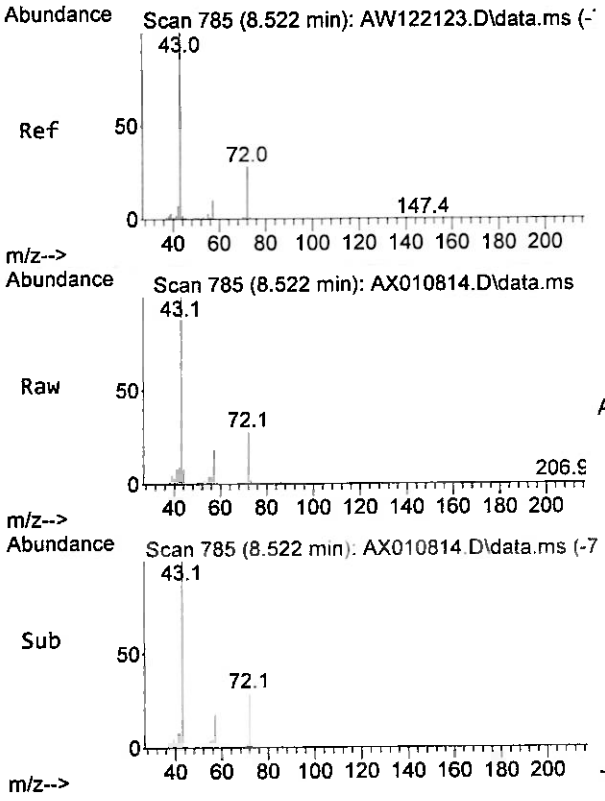


#21
Methylene chloride
Concen: 0.12 ppb m
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 84 Resp: 9967

Ion	Ratio	Lower	Upper
84	100		
49	123.0	101.2	141.2
86	70.4	45.6	85.6

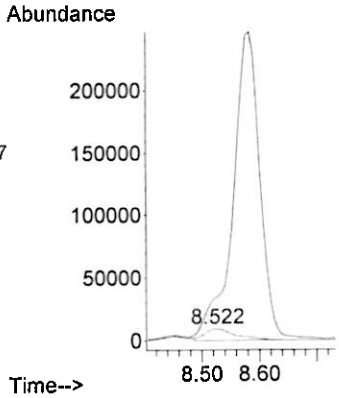


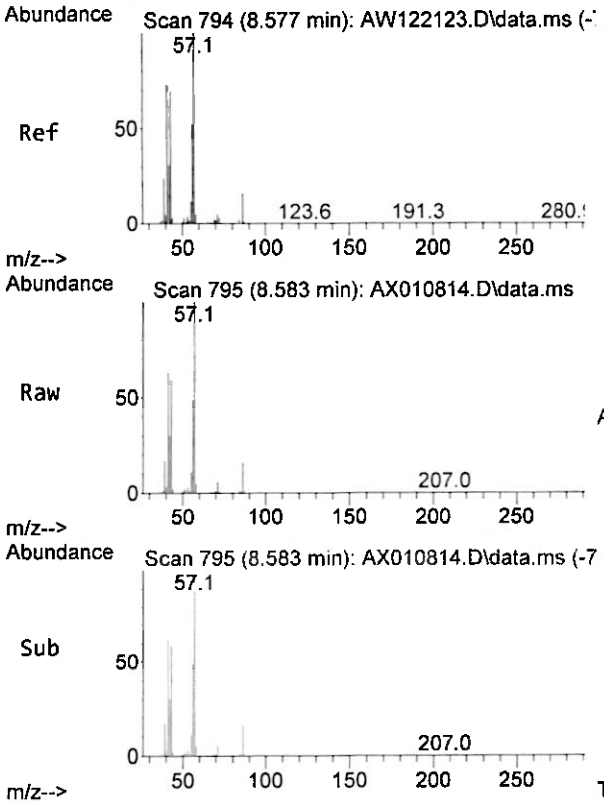


#28
Methyl Ethyl Ketone
Concen: 0.70 ppb
RT: 8.522 min Scan# 785
Delta R.T. 0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 72 Resp: 33502

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

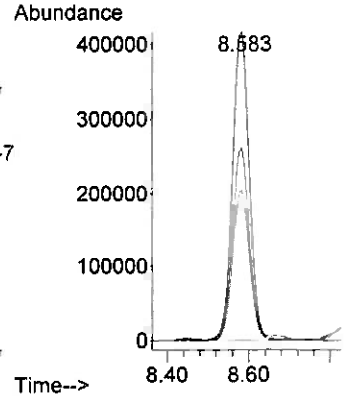


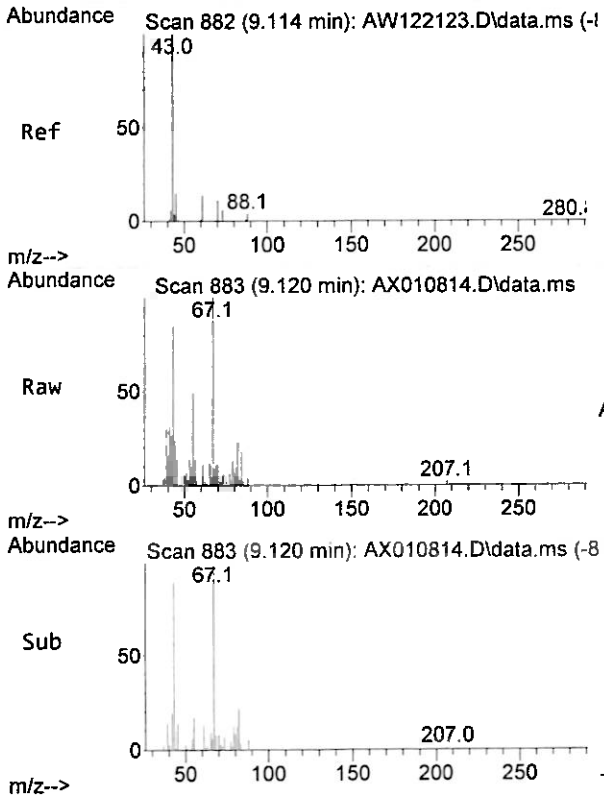


#30
Hexane
Concen: 7.45 ppb
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 57 Resp: 1182487

Ion	Ratio	Lower	Upper
57	100		
41	64.5	46.3	86.3
56	50.3	25.5	65.5

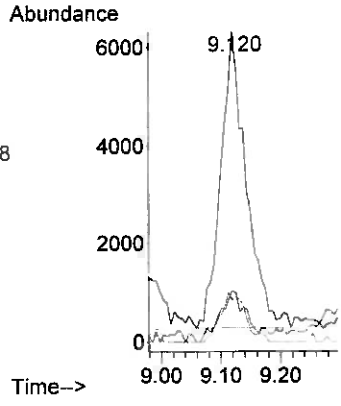


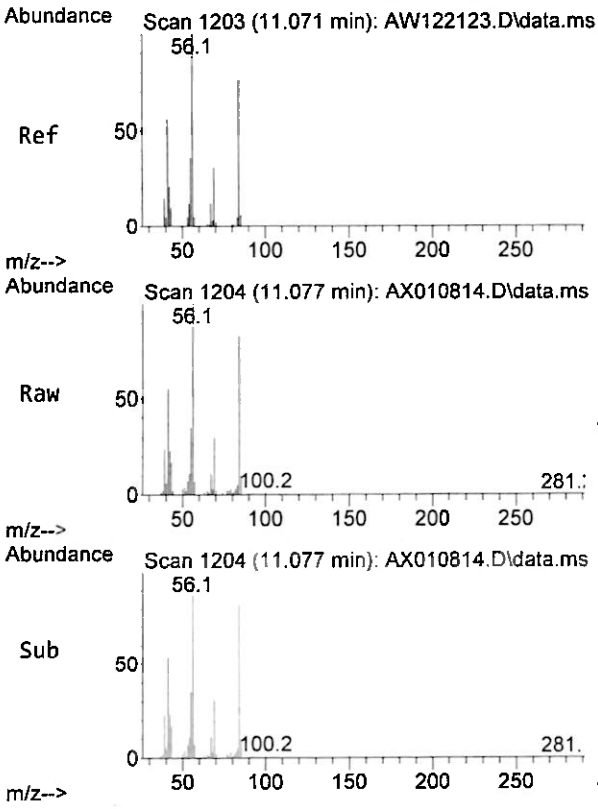


#31
Ethyl acetate
Concen: 0.10 ppb
RT: 9.120 min Scan# 883
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 43 Resp: 17887

Ion	Ratio	Lower	Upper
43	100		
45	22.6	2.4	42.4
61	16.4	0.0	36.1

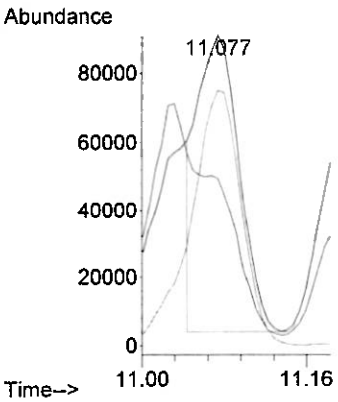


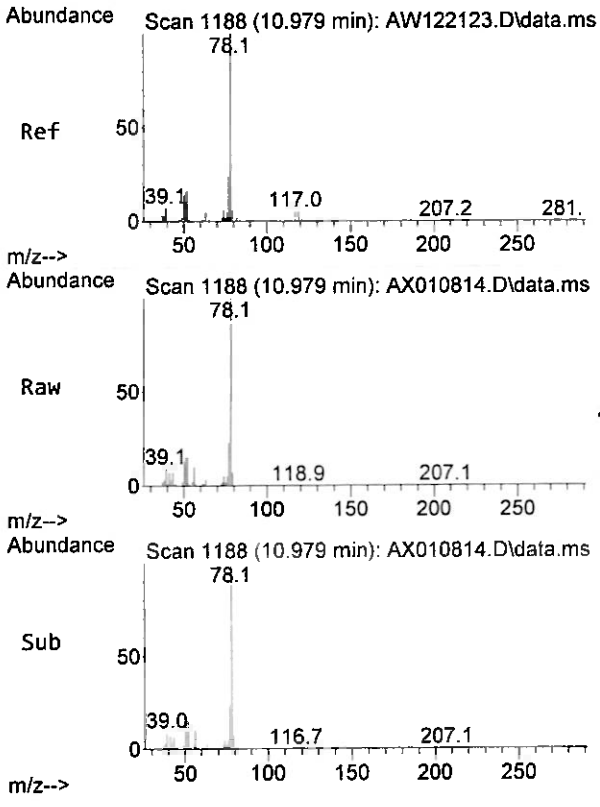


#37
Cyclohexane
Concen: 1.86 ppb m
RT: 11.077 min Scan# 1204
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 56 Resp: 249114

Ion	Ratio	Lower	Upper
56	100		
41	145.2	37.3	77.3#
84	103.9	70.6	110.6

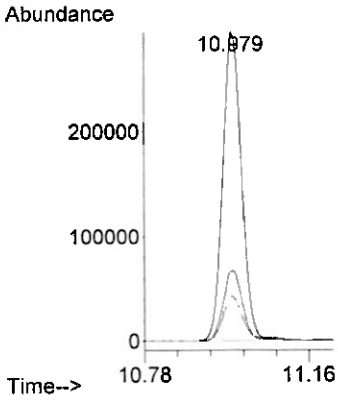


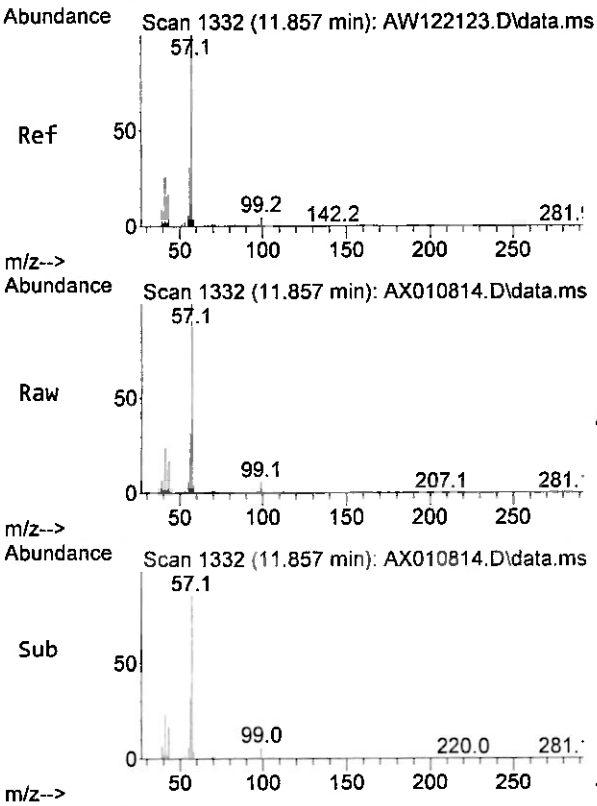


#39
Benzene
Concen: 3.25 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 78 Resp: 888592

Ion	Ratio	Lower	Upper
78	100		
77	24.0	3.5	43.5
51	16.6	0.0	37.9

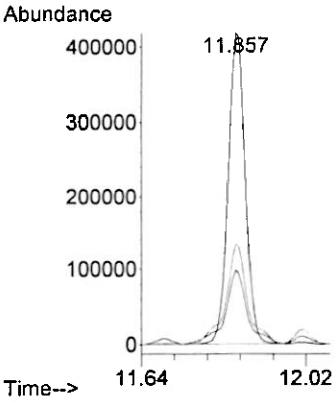


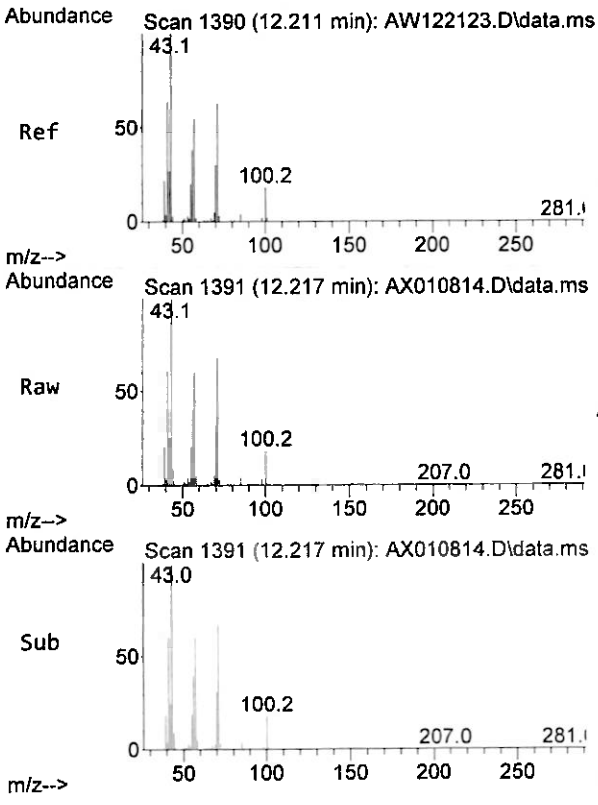


#42
2,2,4-trimethylpentane
Concen: 2.72 ppb
RT: 11.857 min Scan# 1332
Delta R.T. -0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 57 Resp: 1148503

Ion	Ratio	Lower	Upper
57	100		
41	30.0	6.5	46.5
56	40.7	11.7	51.7

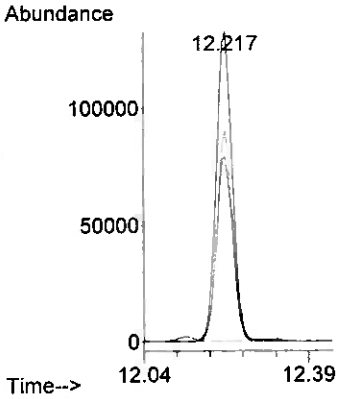


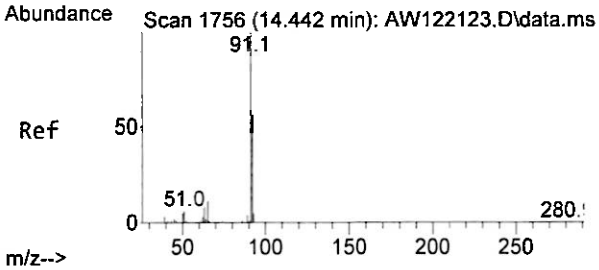


#43
Heptane
Concen: 2.29 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 43 Resp: 314612

Ion	Ratio	Lower	Upper
43	100		
57	61.2	38.6	78.6
71	67.8	46.4	86.4

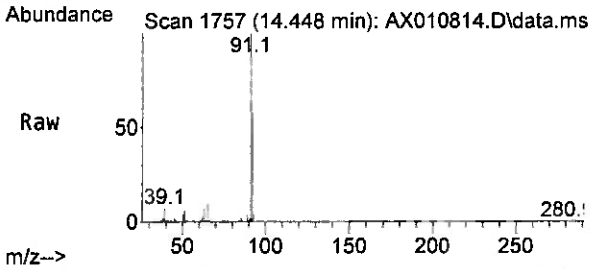


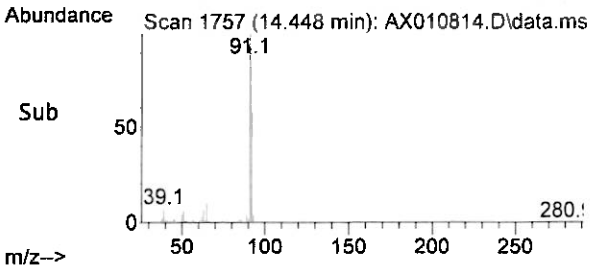


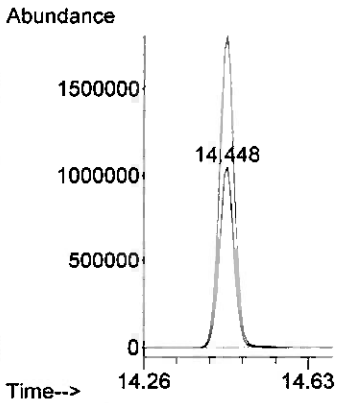
#51
Toluene
Concen: 13.73 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

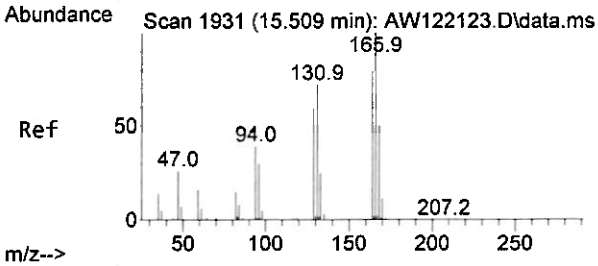
Tgt Ion: 92 Resp: 2344967

Ion	Ratio	Lower	Upper
92	100		
91	173.5	155.6	195.6





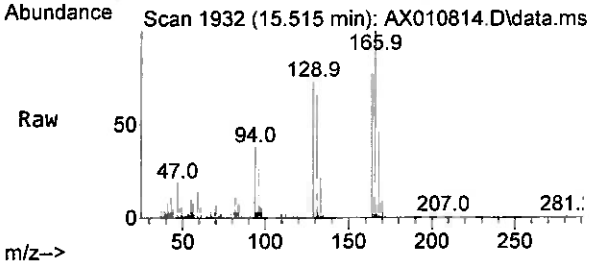


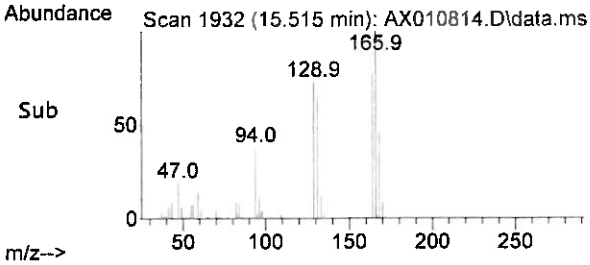


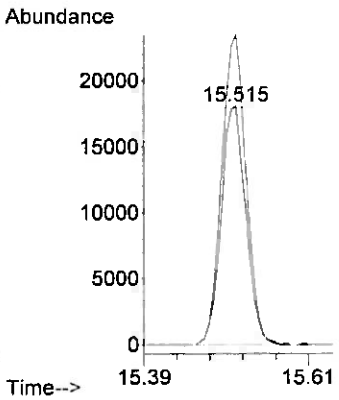
#56
Tetrachloroethylene
Concen: 0.39 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

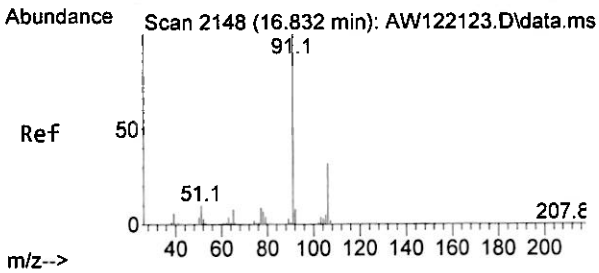
Tgt Ion:164 Resp: 41462

Ion	Ratio	Lower	Upper
164	100		
166	128.5	109.1	149.1





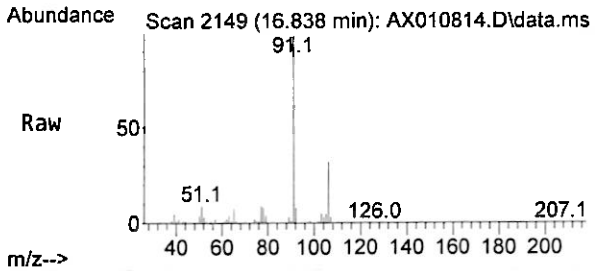


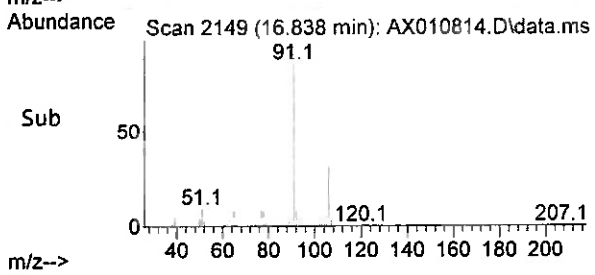


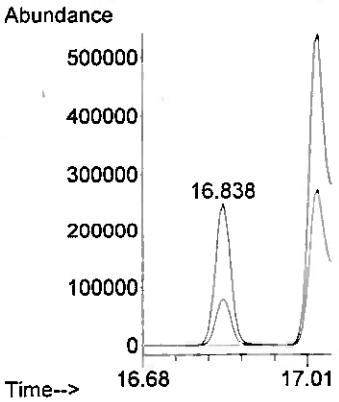
#58
Ethylbenzene
Concen: 1.56 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

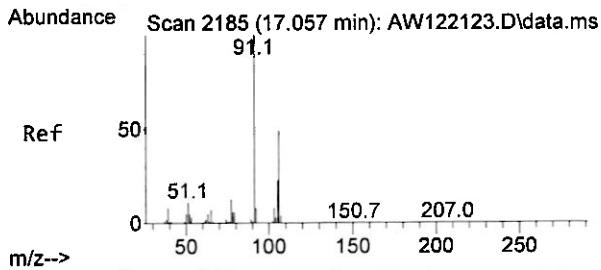
Tgt Ion: 91 Resp: 533692

Ion	Ratio	Lower	Upper
91	100		
106	32.1	11.6	51.6





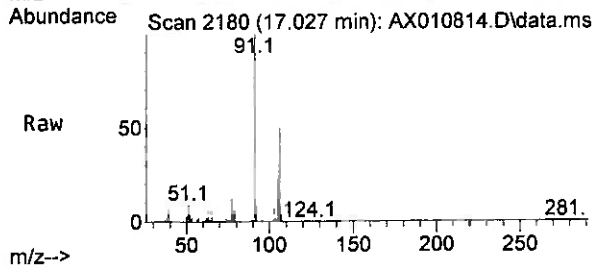


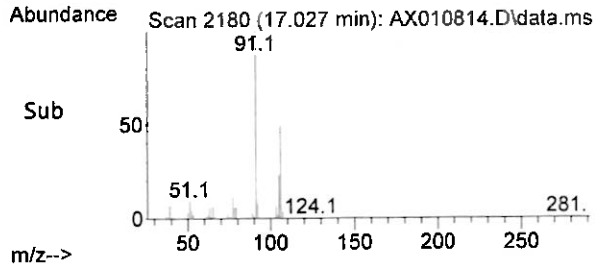


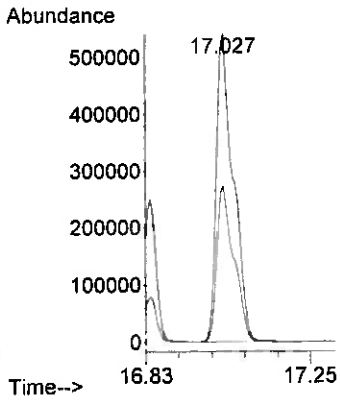
#59
m&p-xylene
Concen: 5.98 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

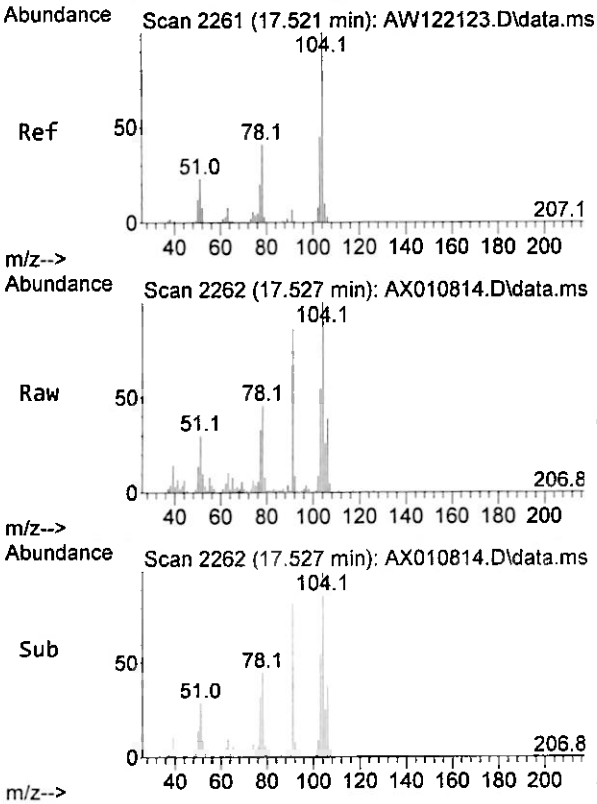
Tgt Ion: 91 Resp: 1626842

Ion	Ratio	Lower	Upper
91	100		
106	51.1	30.6	70.6





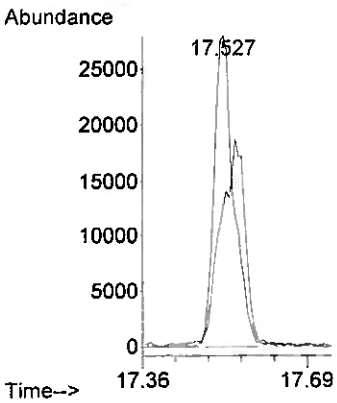


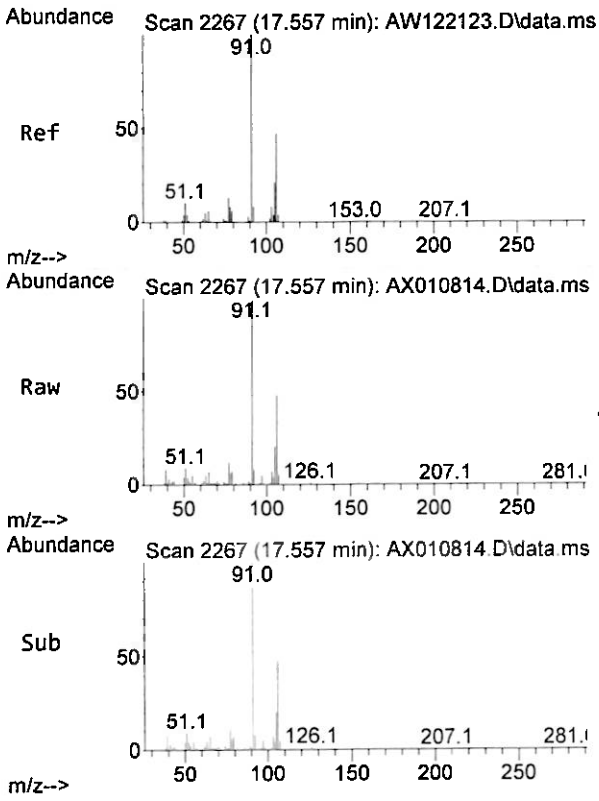


#61
Styrene
Concen: 0.37 ppb
RT: 17.527 min Scan# 2262
Delta R.T. 0.006 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion:104 Resp: 77251

Ion	Ratio	Lower	Upper
104	100		
78	81.0	29.4	69.4#

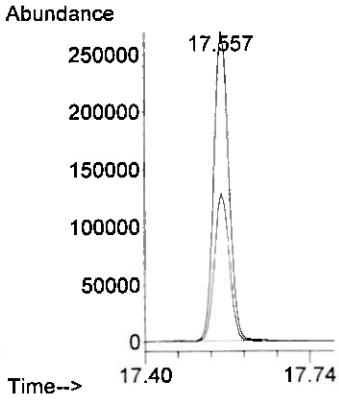


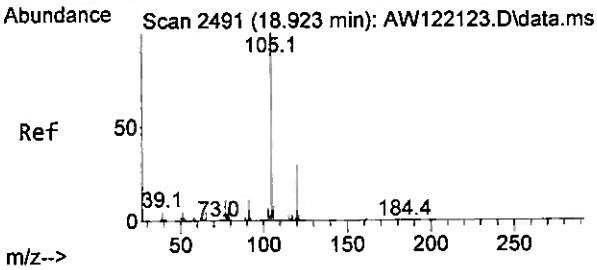


#63
o-xylene
Concen: 1.92 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion: 91 Resp: 570527

Ion	Ratio	Lower	Upper
91	100		
106	48.5	27.2	67.2

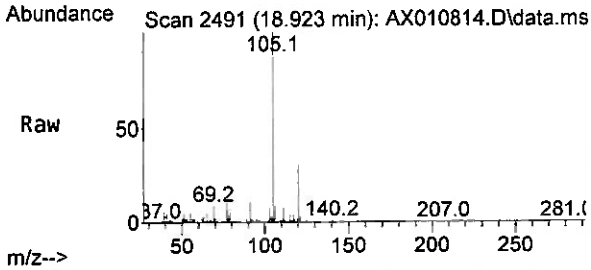


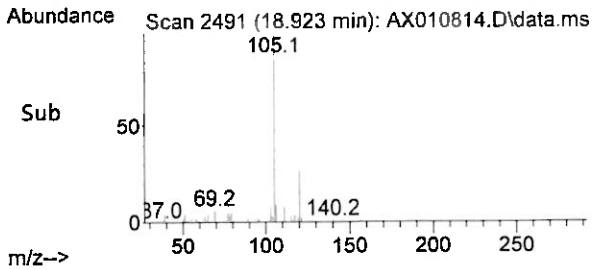


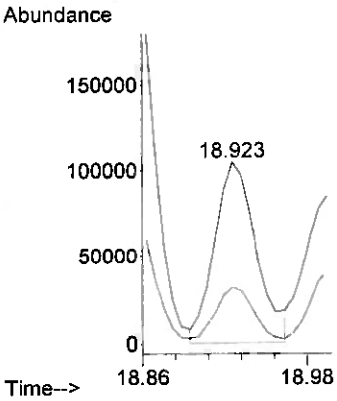
#69
4-ethyltoluene
Concen: 0.55 ppb
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

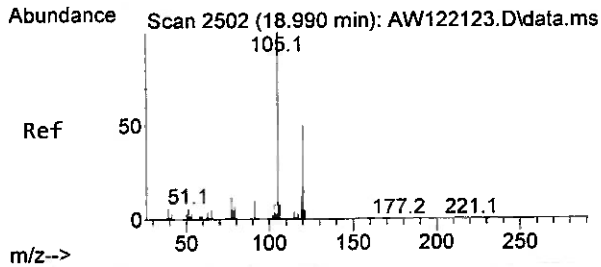
Tgt Ion:105 Resp: 211750

Ion	Ratio	Lower	Upper
105	100		
120	29.2	9.8	49.8





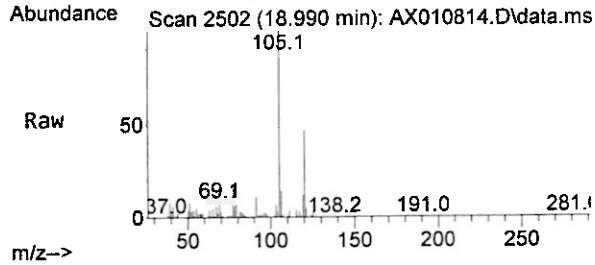


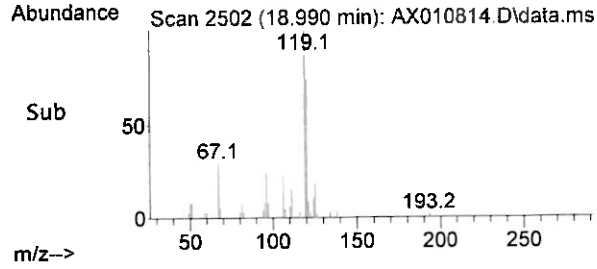


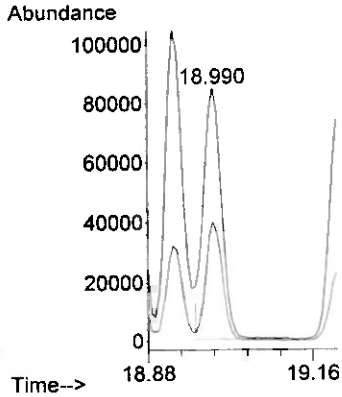
#70
1,3,5-trimethylbenzene
Concen: 0.51 ppb
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

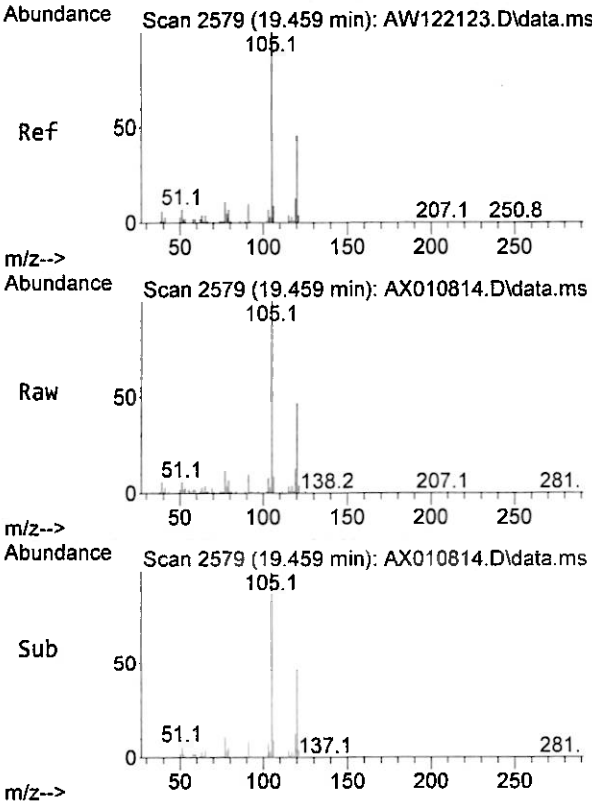
Tgt Ion:105 Resp: 176732

Ion	Ratio	Lower	Upper
105	100		
120	44.1	28.4	68.4





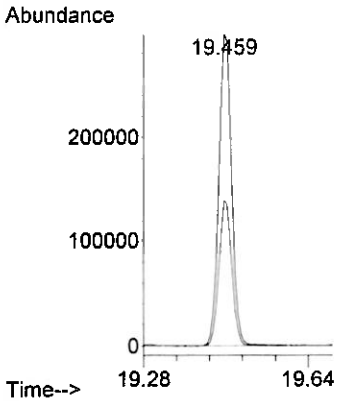


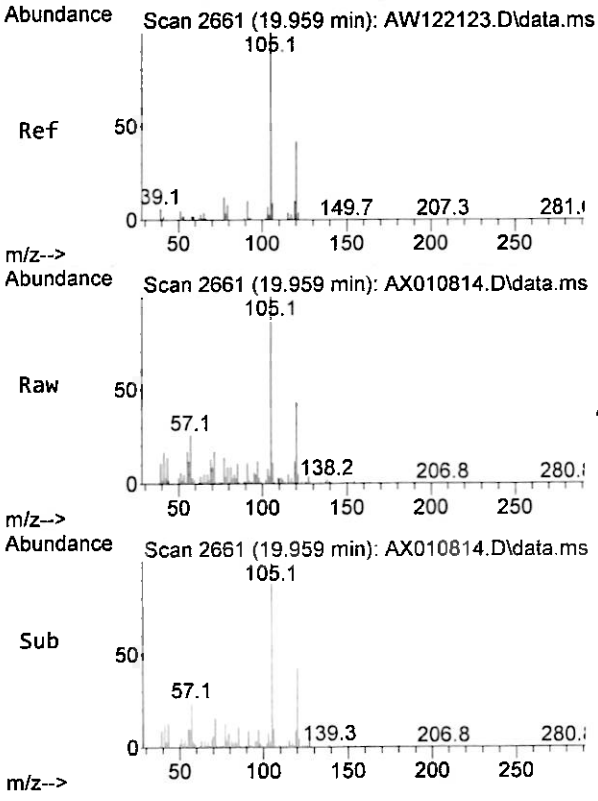


#71
1,2,4-trimethylbenzene
Concen: 1.90 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion:105 Resp: 579173

Ion	Ratio	Lower	Upper
105	100		
120	46.8	26.2	66.2

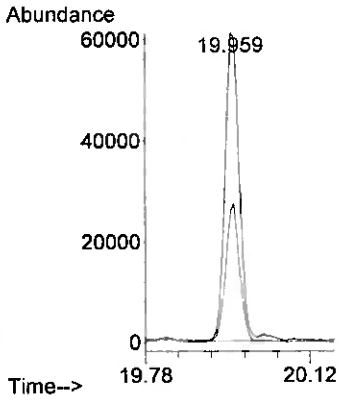




#75
1,2,3-trimethylbenzene
Concen: 0.38 ppb
RT: 19.959 min Scan# 2661
Delta R.T. -0.000 min
Lab File: AX010814.D
Acq: 08 Jan 2026 07:06 pm

Tgt Ion:105 Resp: 126192

Ion	Ratio	Lower	Upper
105	100		
120	44.1	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010918.D
Acq On : 09 Jan 2026 09:44 pm
Operator : DA
Sample : 2601009-008A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:54 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

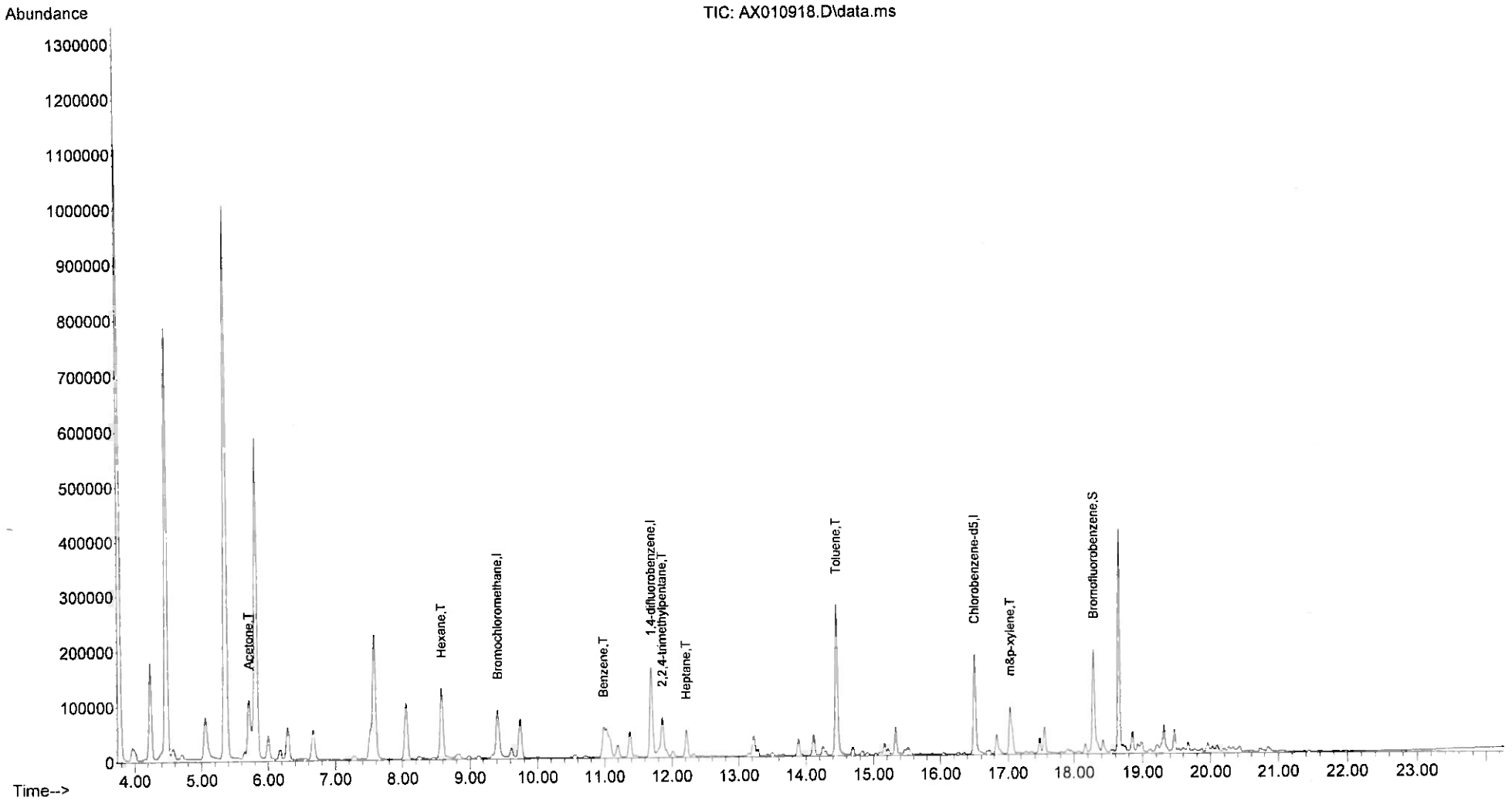
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	44583	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	202158	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	147753	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	87607	0.90	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 90.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	85679m^DA	1.88	ppb	
30) Hexane	8.577	57	82933	0.62	ppb	88
39) Benzene	10.979	78	69058	0.30	ppb	98
42) 2,2,4-trimethylpentane	11.857	57	78810	0.22	ppb	79
43) Heptane	12.211	43	20382	0.18	ppb	95
51) Toluene	14.448	92	154174	1.17	ppb	98
59) m&p-xylene	17.027	91	94850	0.45	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

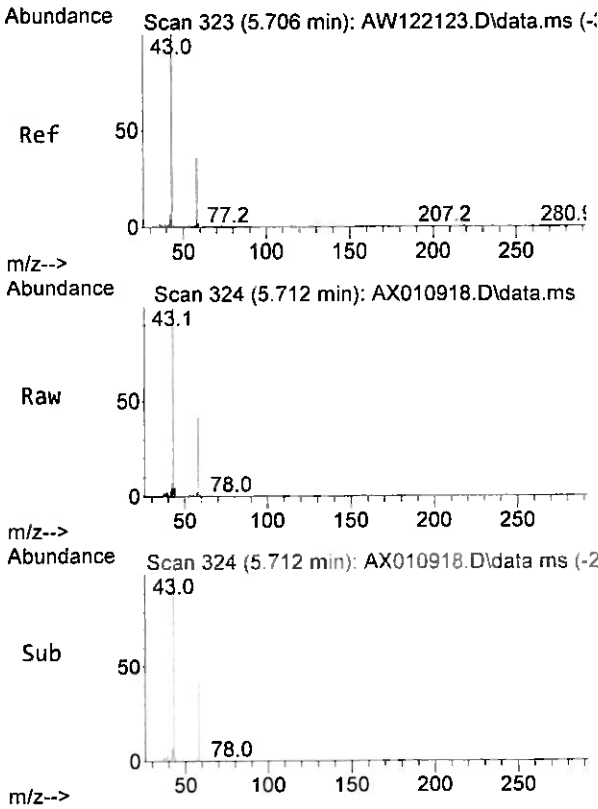
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010918.D
Acq On : 09 Jan 2026 09:44 pm
Operator : DA
Sample : 2601009-008A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:54 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



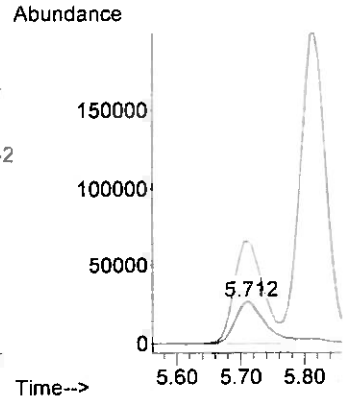
SanAir Technologies Laboratory

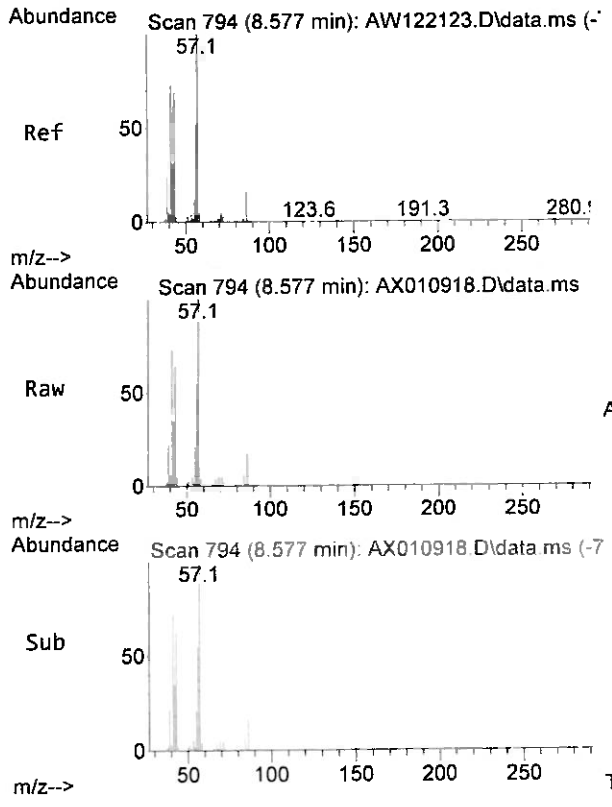


#15
Acetone
Concen: 1.88 ppb m
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 58 Resp: 85679

Ion	Ratio	Lower	Upper
58	100		
43	244.4	238.4	298.4

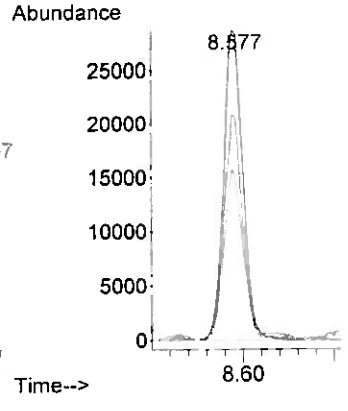


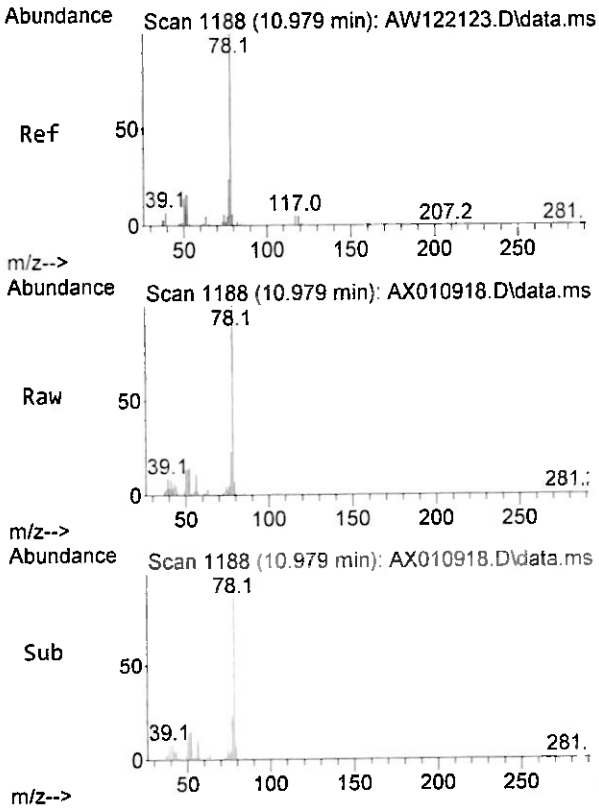


#30
Hexane
Concen: 0.62 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 57 Resp: 82933

Ion	Ratio	Lower	Upper
57	100		
41	73.6	46.3	86.3
56	55.5	25.5	65.5

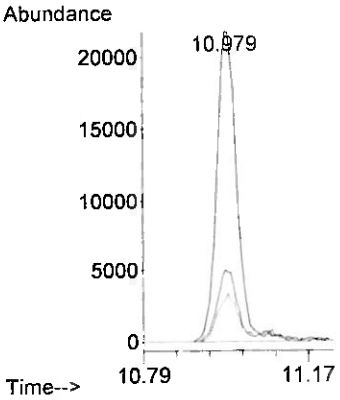


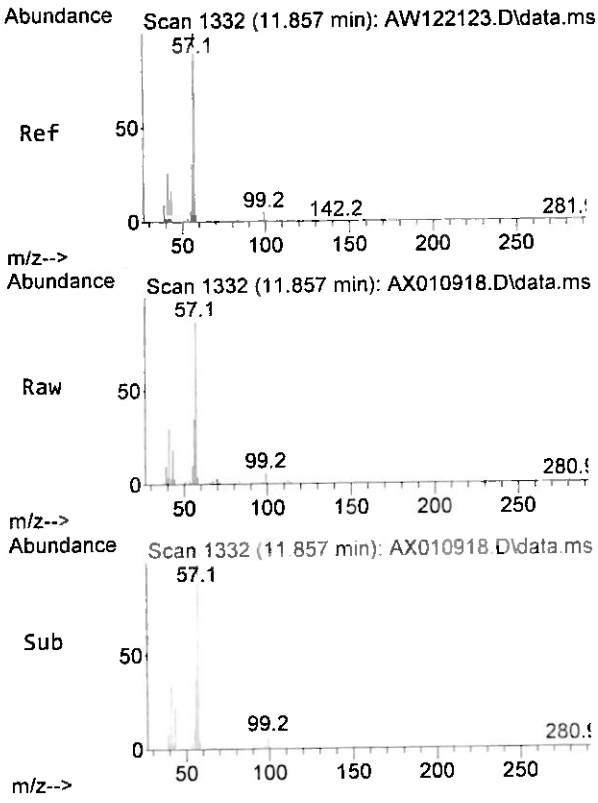


#39
Benzene
Concen: 0.30 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 78 Resp: 69058

Ion	Ratio	Lower	Upper
78	100		
77	25.2	3.5	43.5
51	18.0	0.0	37.9

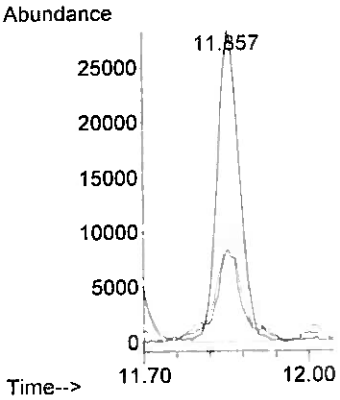


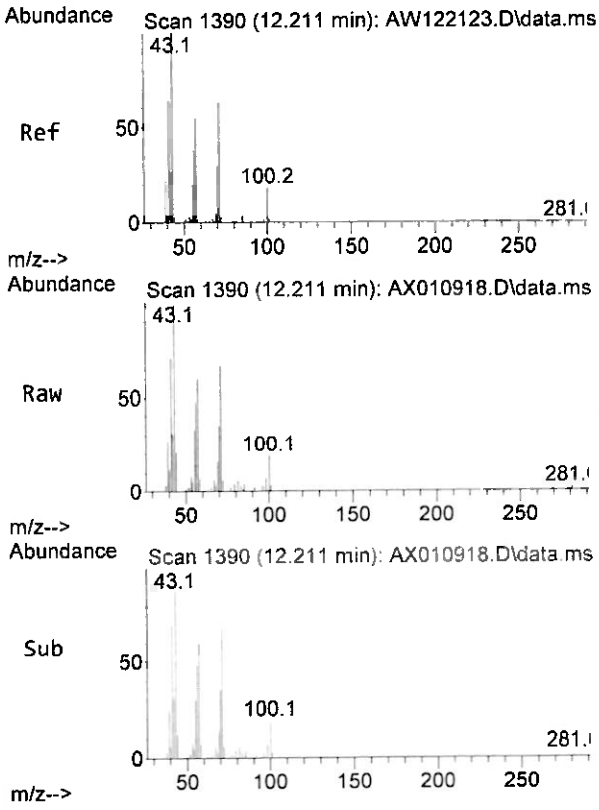


#42
2,2,4-trimethylpentane
Concen: 0.22 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 57 Resp: 78810

Ion	Ratio	Lower	Upper
57	100		
41	36.8	6.5	46.5
56	44.3	11.7	51.7

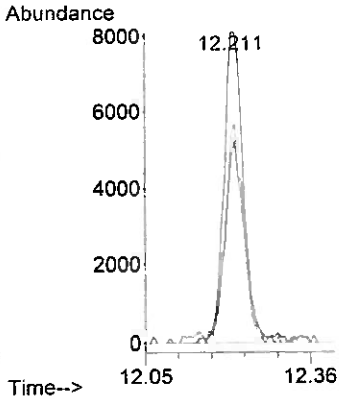


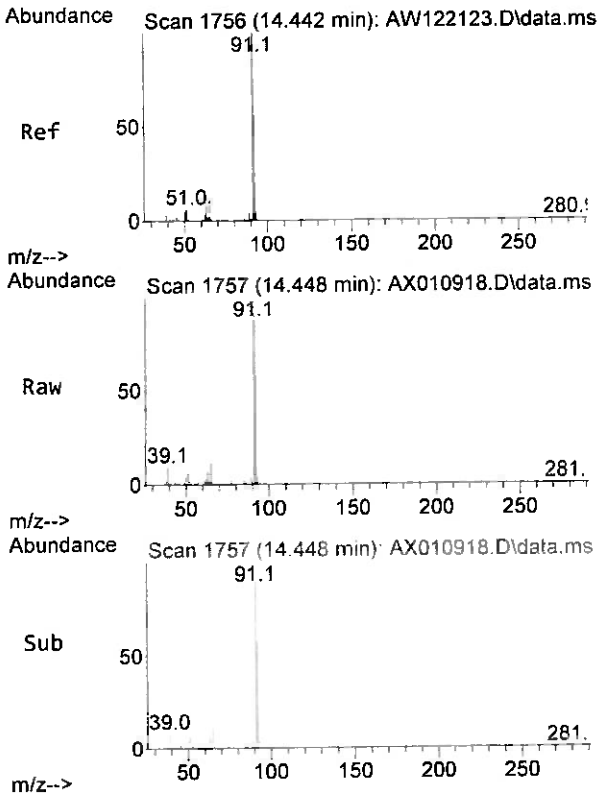


#43
Heptane
Concen: 0.18 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 43 Resp: 20382

Ion	Ratio	Lower	Upper
43	100		
57	63.0	38.6	78.6
71	63.5	46.4	86.4

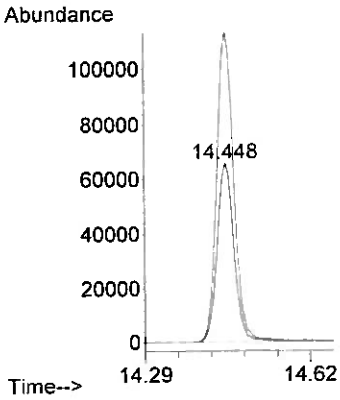


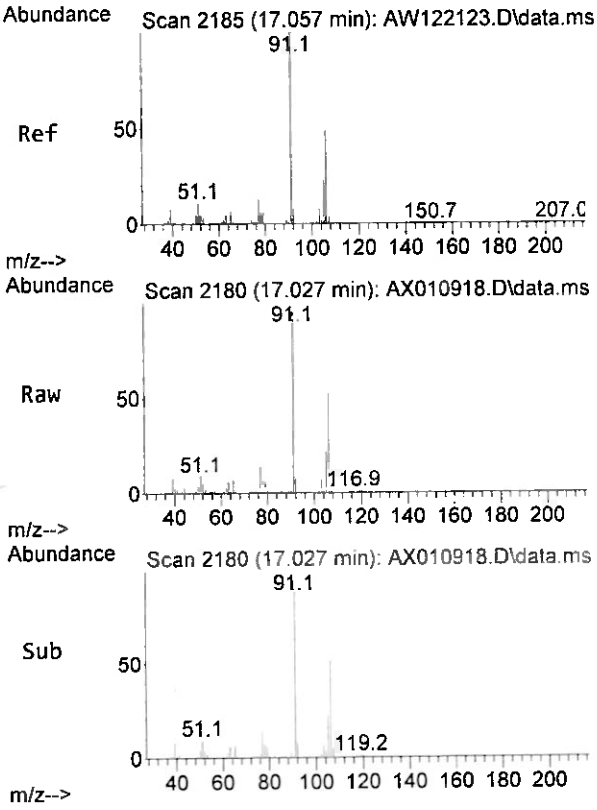


#51
Toluene
Concen: 1.17 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 92 Resp: 154174

Ion	Ratio	Lower	Upper
92	100		
91	173.5	155.6	195.6

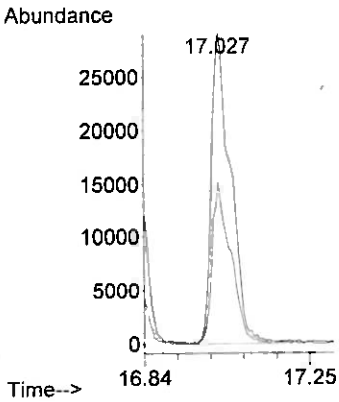




#59
m&p-xylene
Concen: 0.45 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010918.D
Acq: 09 Jan 2026 09:44 pm

Tgt Ion: 91 Resp: 94850

Ion	Ratio	Lower	Upper
91	100		
106	50.1	30.6	70.6



SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-1		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	0.29	0.15	ppbV	1.6	0.82		1	1/9/2026 12:02:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 12:02:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:02:00 AM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:02:00 AM
1,2,4-Trimethylbenzene	1.9	1.5	ppbV	9.3	7.4		10	1/9/2026 5:30:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 12:02:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:02:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:02:00 AM
1,3,5-Trimethylbenzene	0.89	0.15	ppbV	4.4	0.74		1	1/9/2026 12:02:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 12:02:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:02:00 AM
1,4-Dioxane	0.21	0.30	ppbV	0.76	1.1	J	1	1/9/2026 12:02:00 AM
2,2,4-trimethylpentane	0.16	0.15	ppbV	0.75	0.7		1	1/9/2026 12:02:00 AM
4-ethyltoluene	0.28	0.15	ppbV	1.4	0.74		1	1/9/2026 12:02:00 AM
Acetone	34	8.1	ppbV	81	19		27	1/9/2026 4:20:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 12:02:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
Benzene	1.1	0.15	ppbV	3.6	0.48		1	1/9/2026 12:02:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 12:02:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:02:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 12:02:00 AM
Carbon disulfide	0.29	0.15	ppbV	0.9	0.47		1	1/9/2026 12:02:00 AM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/9/2026 12:02:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:02:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 12:02:00 AM
Chloroform	11	1.5	ppbV	54	7.3		10	1/9/2026 5:30:00 AM
Chloromethane	0.31	0.15	ppbV	0.64	0.31		1	1/9/2026 12:02:00 AM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:02:00 AM
Cyclohexane	1.4	0.15	ppbV	5	0.52		1	1/9/2026 12:02:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 12:02:00 AM
Ethyl acetate	0.43	0.15	ppbV	1.5	0.54		1	1/9/2026 12:02:00 AM
Ethylbenzene	0.87	0.15	ppbV	3.8	0.65		1	1/9/2026 12:02:00 AM
Freon 11	0.20	0.15	ppbV	1.1	0.84		1	1/9/2026 12:02:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:02:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:02:00 AM
Freon 12	0.98	0.15	ppbV	4.8	0.74		1	1/9/2026 12:02:00 AM
Heptane	3.9	1.5	ppbV	16	6.1		10	1/9/2026 5:30:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:02:00 AM
Hexane	3.6	1.5	ppbV	13	5.3		10	1/9/2026 5:30:00 AM
Isopropyl alcohol	6.1	1.5	ppbV	15	3.7		10	1/9/2026 5:30:00 AM
m&p-Xylene	5.2	3.0	ppbV	23	13		10	1/9/2026 5:30:00 AM
Methyl Butyl Ketone	0.13	0.30	ppbV	0.53	1.2	J	1	1/9/2026 12:02:00 AM
Methyl Ethyl Ketone	2.4	3.0	ppbV	7.1	8.8	J	10	1/9/2026 5:30:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-009

Client Sample ID: SS-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	0.73	0.30	ppbV	3	1.2		1	1/9/2026 12:02:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 12:02:00 AM
Methylene chloride	0.10	0.15	ppbV	0.35	0.52	J	1	1/9/2026 12:02:00 AM
Naphthalene	0.31	0.15	ppbV	1.6	0.79		1	1/9/2026 12:02:00 AM
o-Xylene	1.8	0.15	ppbV	7.7	0.65		1	1/9/2026 12:02:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 12:02:00 AM
Styrene	0.14	0.15	ppbV	0.6	0.64	J	1	1/9/2026 12:02:00 AM
Tetrachloroethylene	380	40	ppbV	2600	270		270	1/9/2026 5:00:00 PM
Tetrahydrofuran	1.5	0.15	ppbV	4.5	0.44		1	1/9/2026 12:02:00 AM
Toluene	6.4	1.5	ppbV	24	5.7		10	1/9/2026 5:30:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:02:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:02:00 AM
Trichloroethene	17	1.5	ppbV	89	8.1		10	1/9/2026 5:30:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 12:02:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 12:02:00 AM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/9/2026 12:02:00 AM
Surr: Bromofluorobenzene	109	70-130	%Rec				1	1/9/2026 12:02:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010821.D
Acq On : 09 Jan 2026 12:02 am
Operator : DA
Sample : 2601009-009A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:34 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

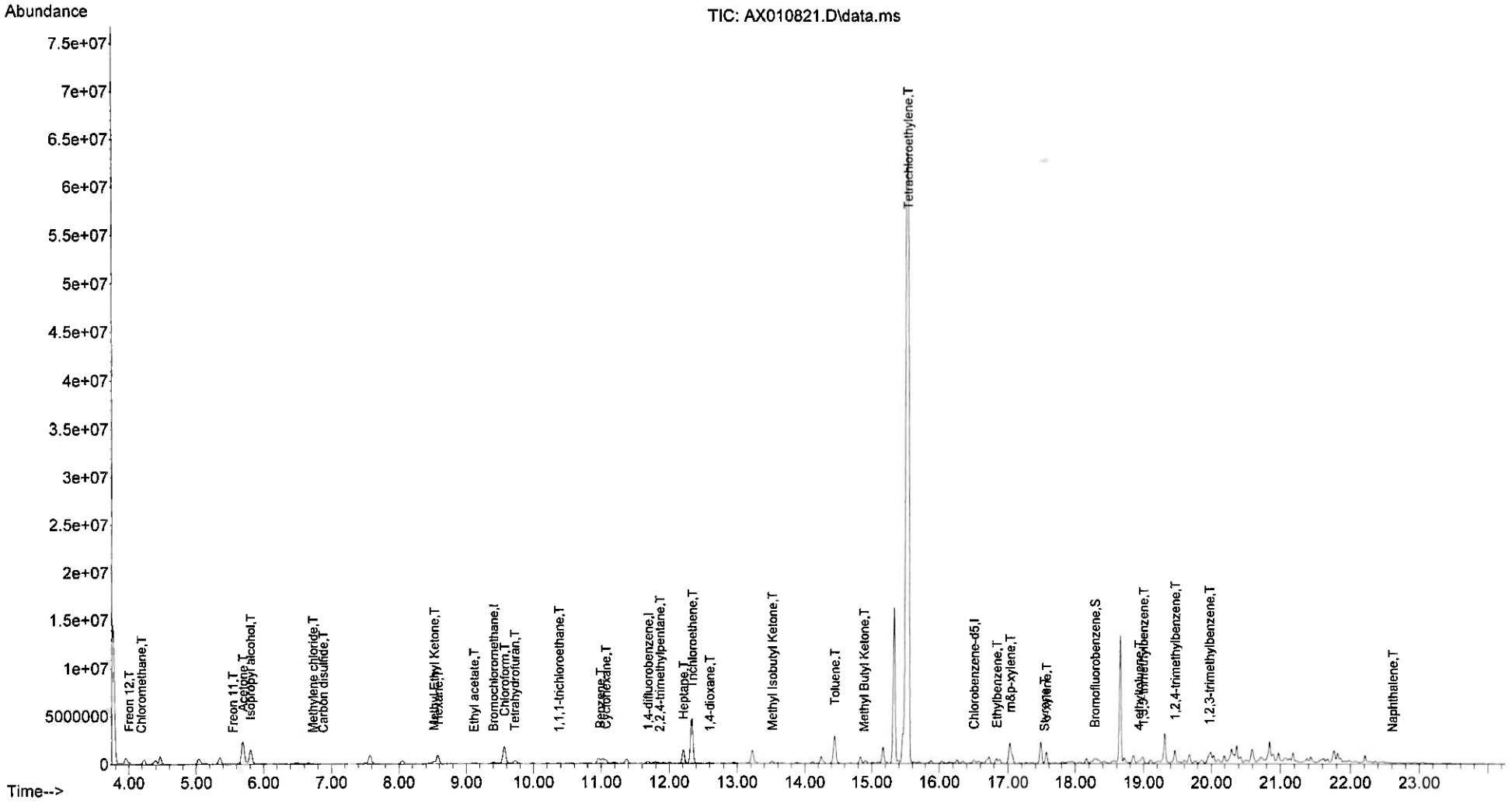
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	55792	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	284432	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	269305	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	195173	1.09	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 109.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	267731	0.98	ppb		100
4) Chloromethane	4.188	50	29153	0.31	ppb		95
14) Freon 11	5.547	101	50756	0.20	ppb		98
15) Acetone	5.694	58	1734165	30.44	ppb		86
17) Isopropyl alcohol	5.803	45	937222	6.70	ppb	#	80
21) Methylene chloride	6.730	84	9563	0.10	ppb	#	85
23) Carbon disulfide	6.876	76	77192	0.29	ppb		96
28) Methyl Ethyl Ketone	8.516	72	127493	2.50	ppb	#	100
30) Hexane	8.577	57	686196	4.08	ppb		94
31) Ethyl acetate	9.114	43	79569	0.43	ppb		87
32) Chloroform	9.565	83	2175680	11.28	ppb		100
33) Tetrahydrofuran	9.717	42	150811	1.53	ppb		84
36) 1,1,1-trichloroethane	10.370	97	36624	0.29	ppb		99
37) Cyclohexane	11.071	56	227174m DA	1.45	ppb		
39) Benzene	10.985	78	361453	1.13	ppb		98
41) 1,4-dioxane	12.595	88	15523	0.21	ppb	#	69
42) 2,2,4-trimethylpentane	11.857	57	79155m DA	0.16	ppb		
43) Heptane	12.211	43	710104	4.41	ppb		96
44) Trichloroethene	12.339	130	2281447	17.52	ppb		97
51) Toluene	14.448	92	1513779	6.30	ppb		99
52) Methyl Isobutyl Ketone	13.515	43	175201	0.73	ppb		94
54) Methyl Butyl Ketone	14.881	43	28381m DA	0.13	ppb		
56) Tetrachloroethylene	15.533	164	28925070	195.83	ppb		85
58) Ethylbenzene	16.838	91	416726	0.87	ppb		98
59) m&p-xylene	17.027	91	2151296	5.63	ppb		99
61) Styrene	17.527	104	40355	0.14	ppb	#	1
63) o-xylene	17.557	91	744708	1.78	ppb		98
69) 4-ethyltoluene	18.923	105	152388m DA	0.28	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	434162	0.89	ppb		94
71) 1,2,4-trimethylbenzene	19.459	105	919379	2.15	ppb		99
75) 1,2,3-trimethylbenzene	19.965	105	270713	0.58	ppb		96
78) Naphthalene	22.605	128	29299	0.31	ppb		99

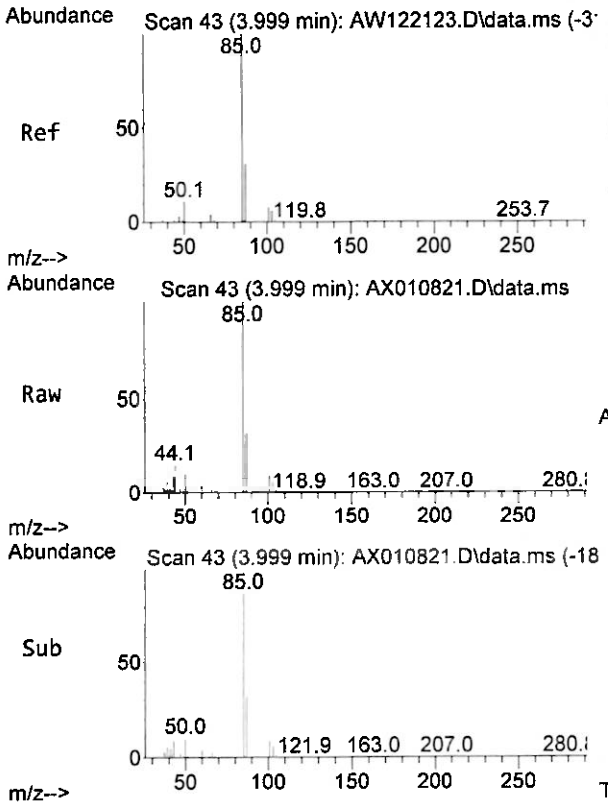
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010821.D
Acq On : 09 Jan 2026 12:02 am
Operator : DA
Sample : 2601009-009A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:34 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

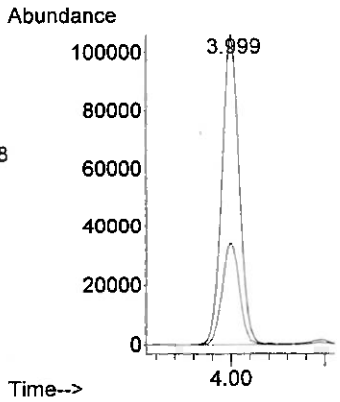


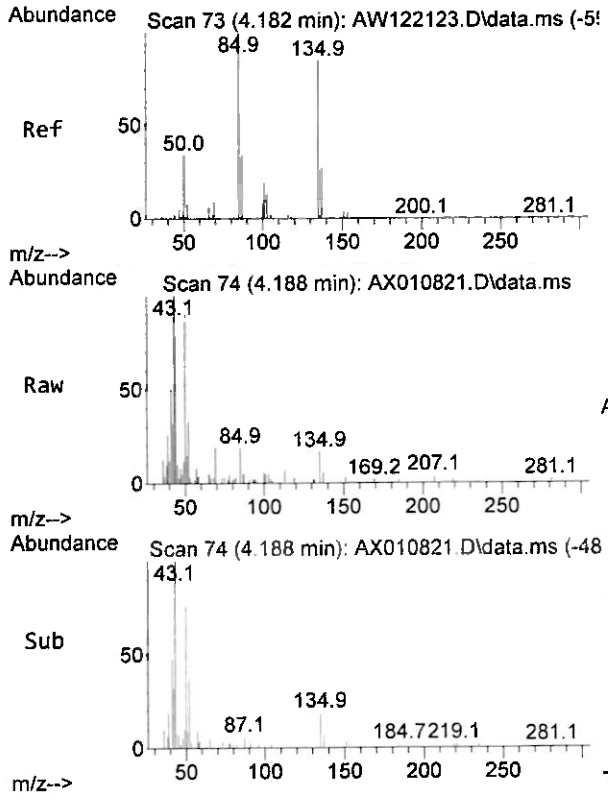


#3
Freon 12
Concen: 0.98 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 85 Resp: 267731

Ion	Ratio	Lower	Upper
85	100		
87	32.5	12.4	52.4

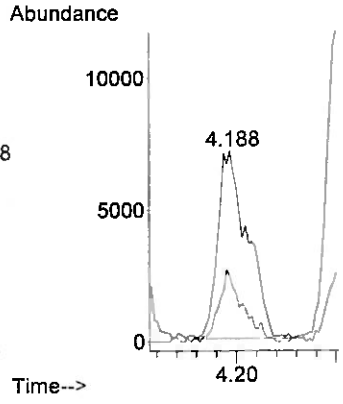


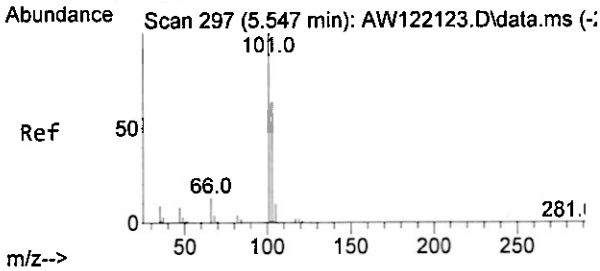


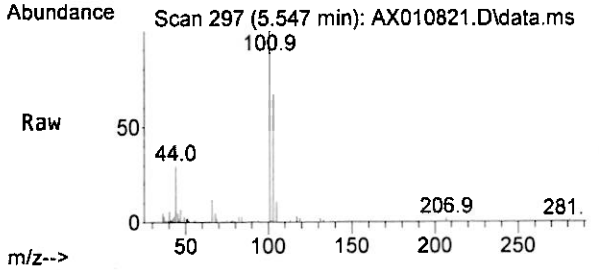
#4
Chloromethane
Concen: 0.31 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

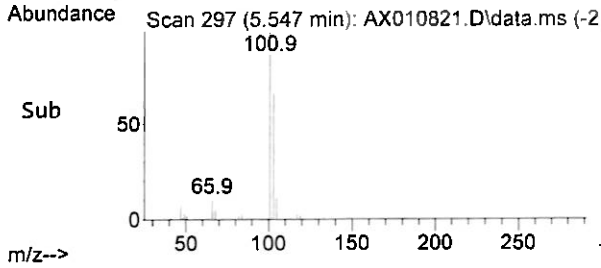
Tgt Ion: 50 Resp: 29153

Ion	Ratio	Lower	Upper
50	100		
52	30.8	7.9	47.9





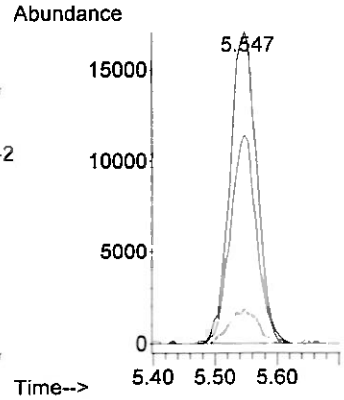


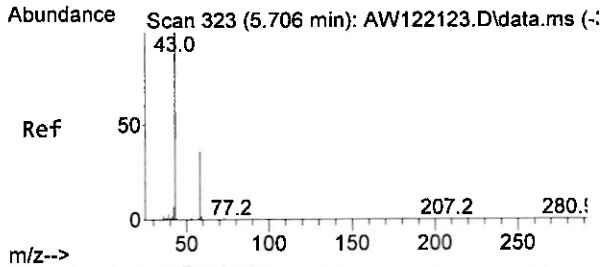


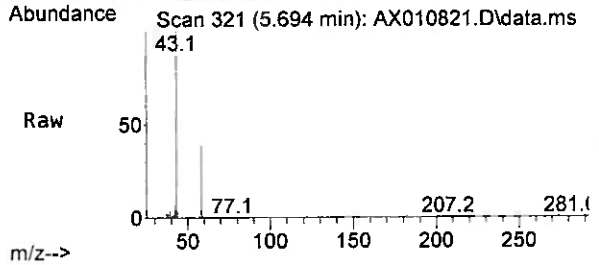
#14
Freon 11
Concen: 0.20 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

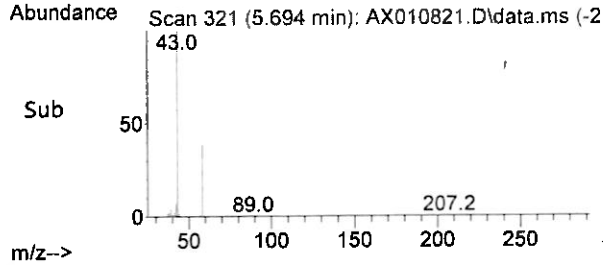
Tgt Ion:101 Resp: 50756

Ion	Ratio	Lower	Upper
101	100		
103	65.5	43.9	83.9
105	11.3	0.0	30.8





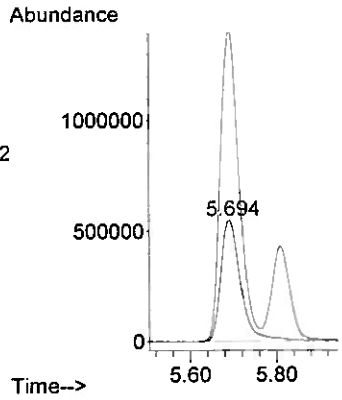


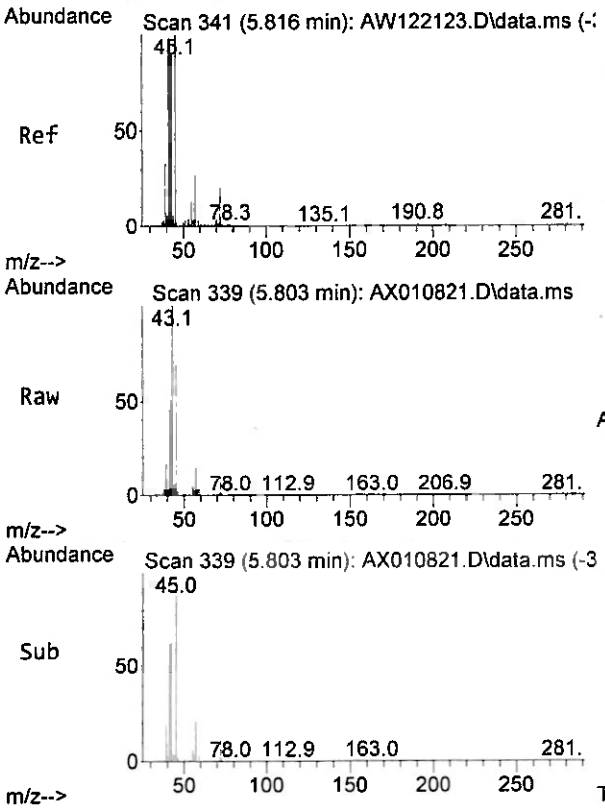


#15
Acetone
Concen: 30.44 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 58 Resp: 1734165

Ion	Ratio	Lower	Upper
58	100		
43	243.7	238.4	298.4

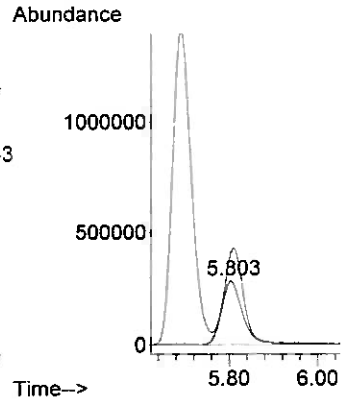


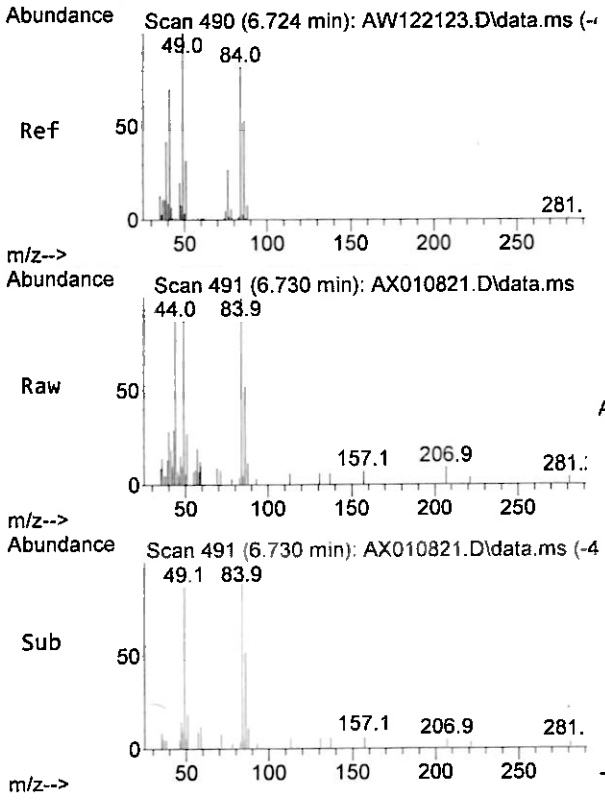


#17
Isopropyl alcohol
Concen: 6.70 ppb
RT: 5.803 min Scan# 339
Delta R.T. -0.013 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 45 Resp: 937222

Ion	Ratio	Lower	Upper
45	100		
43	130.6	136.9	176.9#

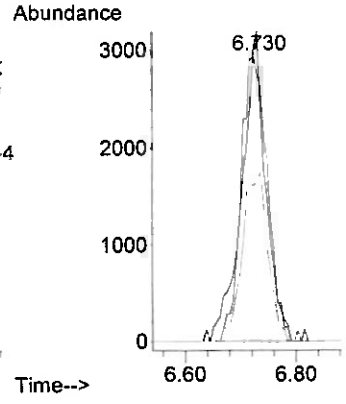


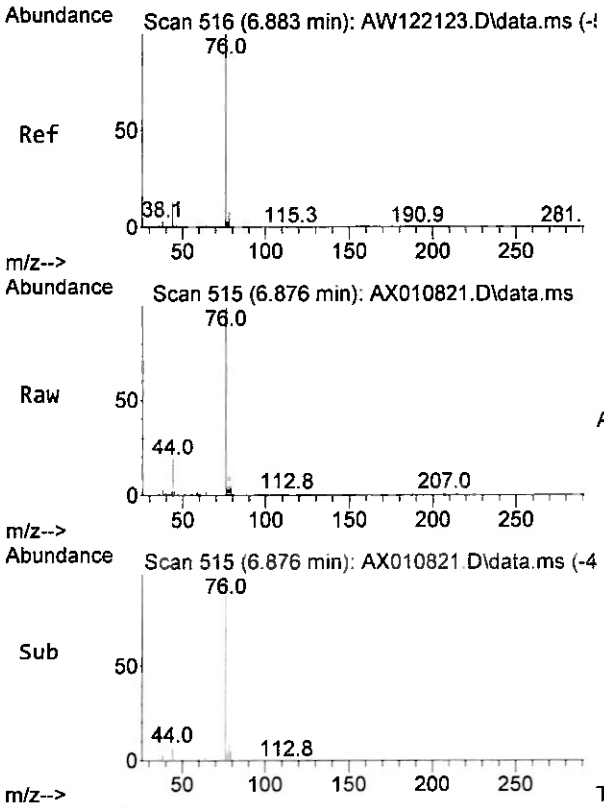


#21
Methylene chloride
Concen: 0.10 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 84 Resp: 9563

Ion	Ratio	Lower	Upper
84	100		
49	100.8	101.2	141.2#
86	58.7	45.6	85.6

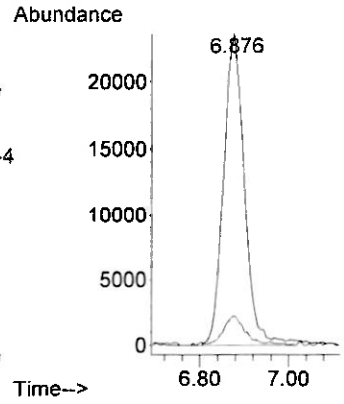


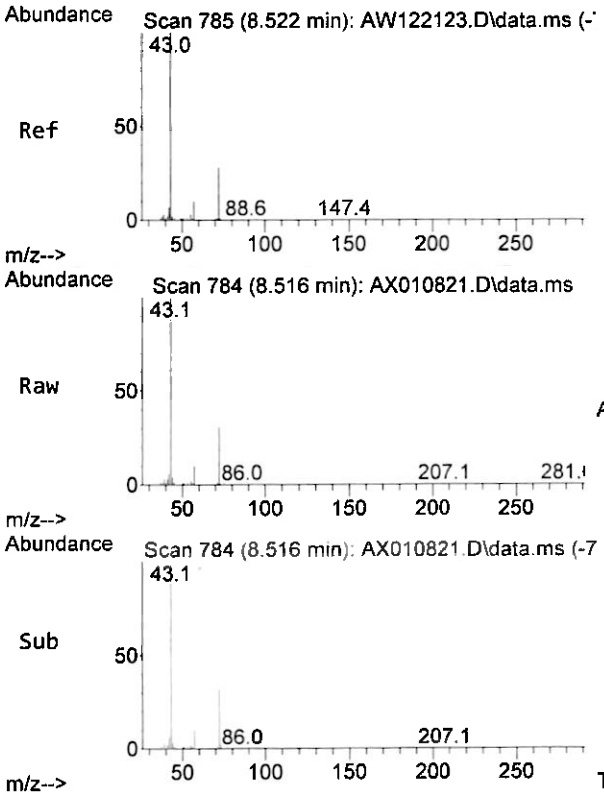


#23
Carbon disulfide
Concen: 0.29 ppb
RT: 6.876 min Scan# 515
Delta R.T. -0.007 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 76 Resp: 77192

Ion	Ratio	Lower	Upper
76	100		
78	10.1	0.0	28.7

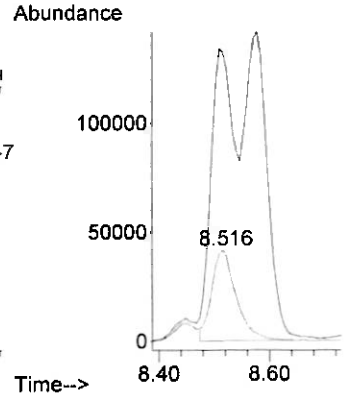


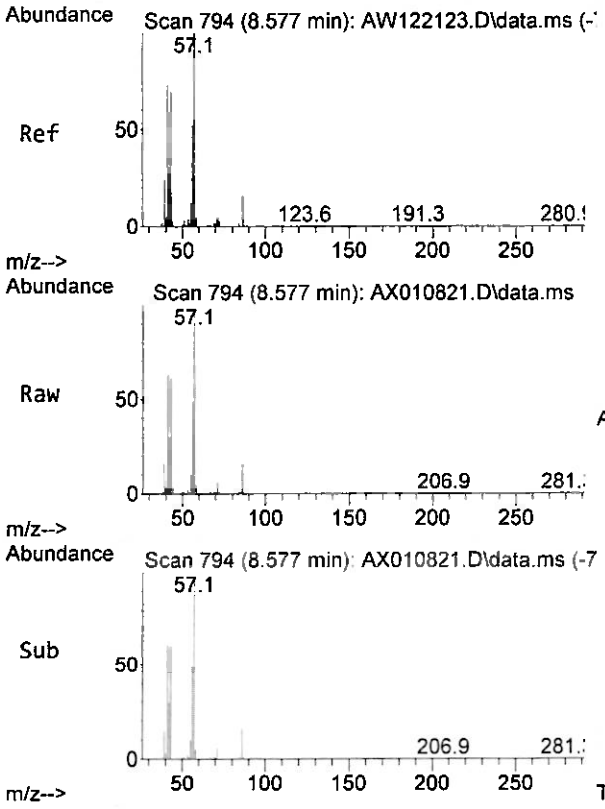


#28
Methyl Ethyl Ketone
Concen: 2.50 ppb
RT: 8.516 min Scan# 784
Delta R.T. -0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 72 Resp: 127493

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

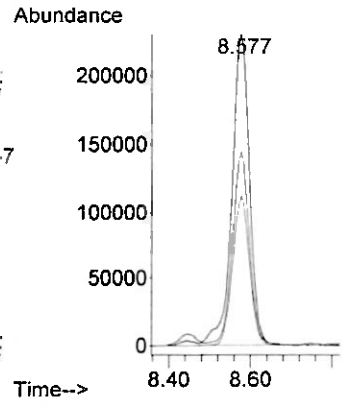


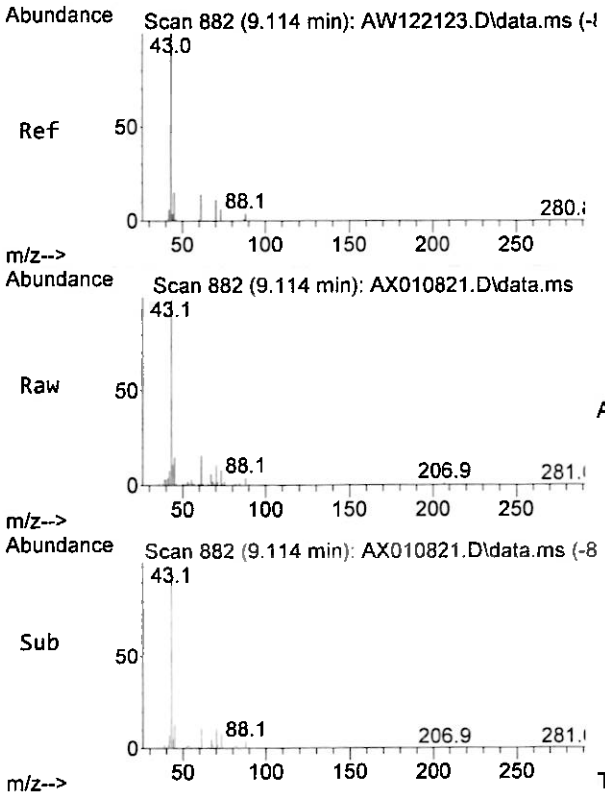


#30
Hexane
Concen: 4.08 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 57 Resp: 686196

Ion	Ratio	Lower	Upper
57	100		
41	59.4	46.3	86.3
56	46.7	25.5	65.5

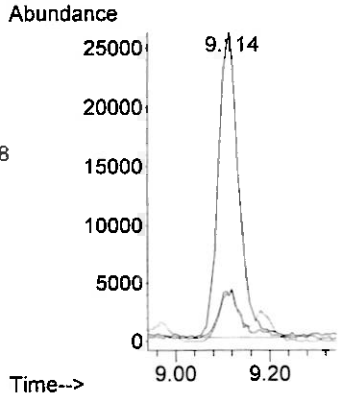


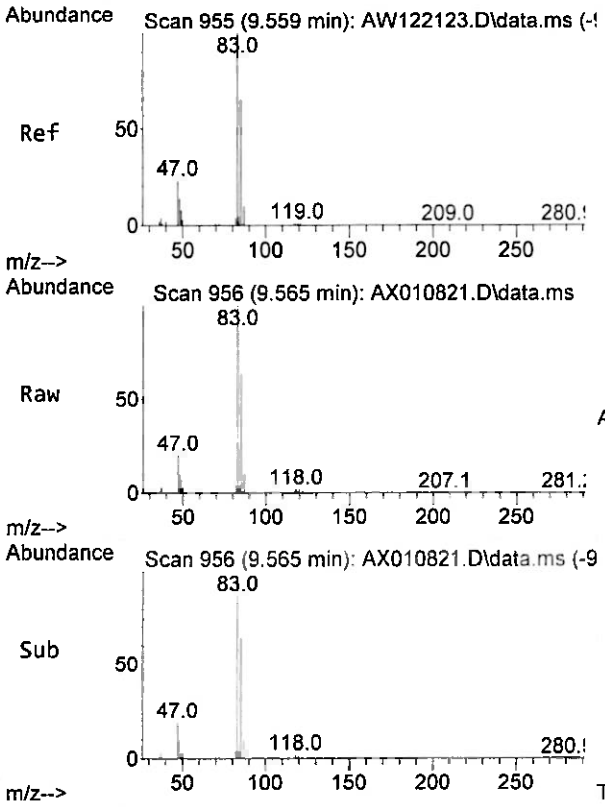


#31
Ethyl acetate
Concen: 0.43 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 43 Resp: 79569

Ion	Ratio	Lower	Upper
43	100		
45	18.4	2.4	42.4
61	24.7	0.0	36.1

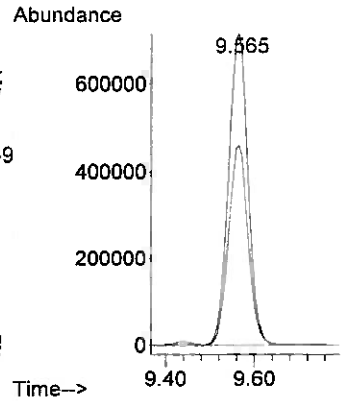


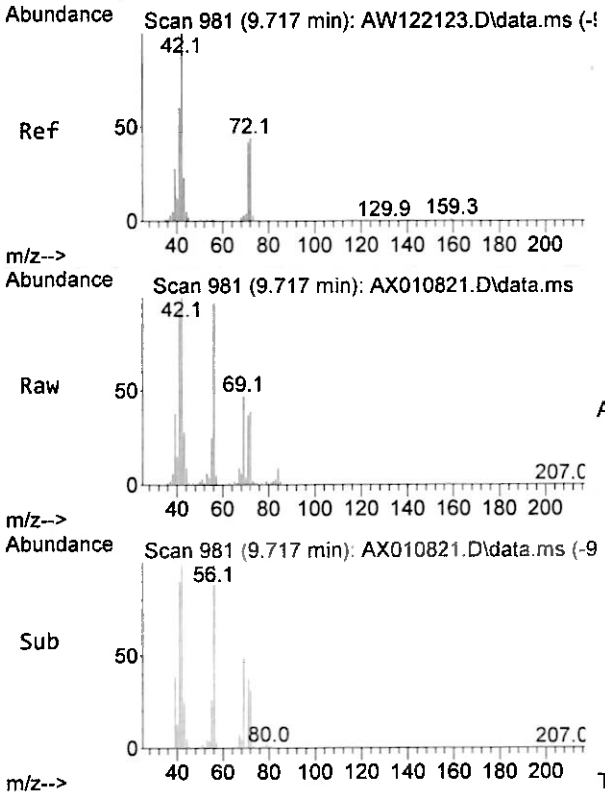


#32
Chloroform
Concen: 11.28 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 83 Resp: 2175680

Ion	Ratio	Lower	Upper
83	100		
85	65.0	44.8	84.8

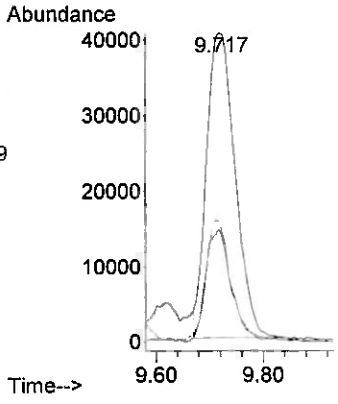


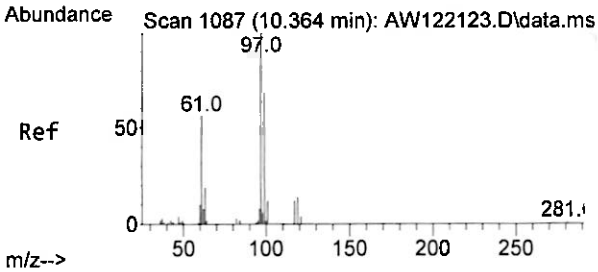


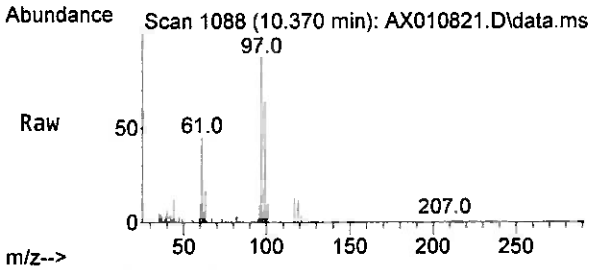
#33
Tetrahydrofuran
Concen: 1.53 ppb
RT: 9.717 min Scan# 981
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

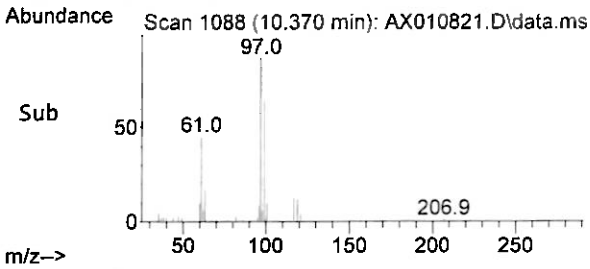
Tgt Ion: 42 Resp: 150811

Ion	Ratio	Lower	Upper
42	100		
71	33.4	22.6	62.6
72	34.6	25.8	65.8





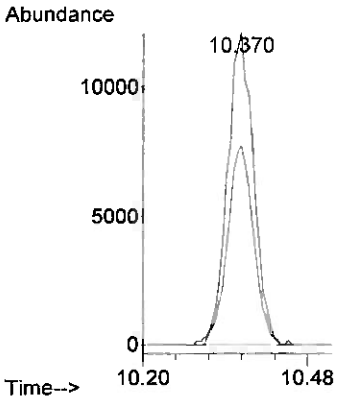


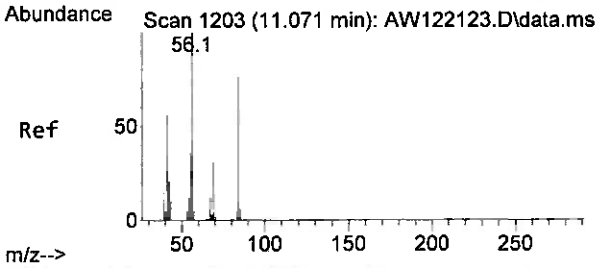


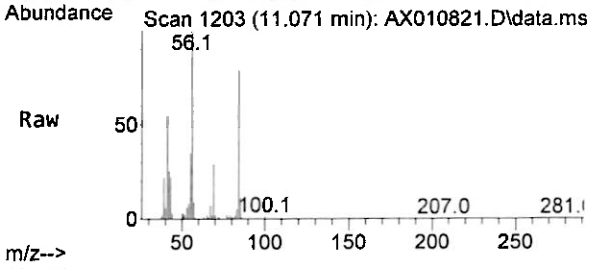
#36
1,1,1-trichloroethane
Concen: 0.29 ppb
RT: 10.370 min Scan# 1088
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

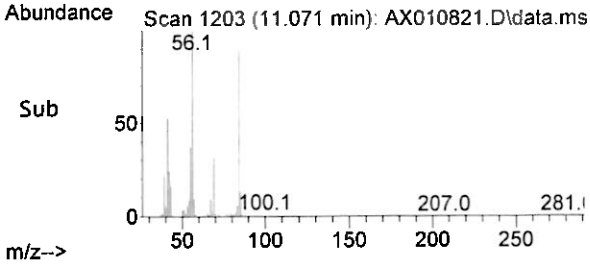
Tgt Ion: 97 Resp: 36624

Ion	Ratio	Lower	Upper
97	100		
99	63.6	42.7	82.7





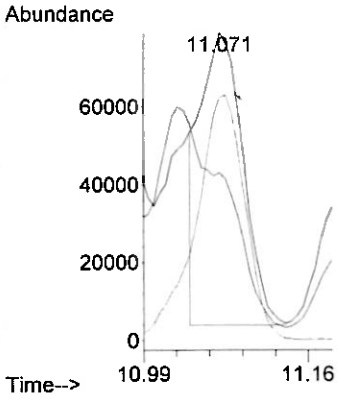


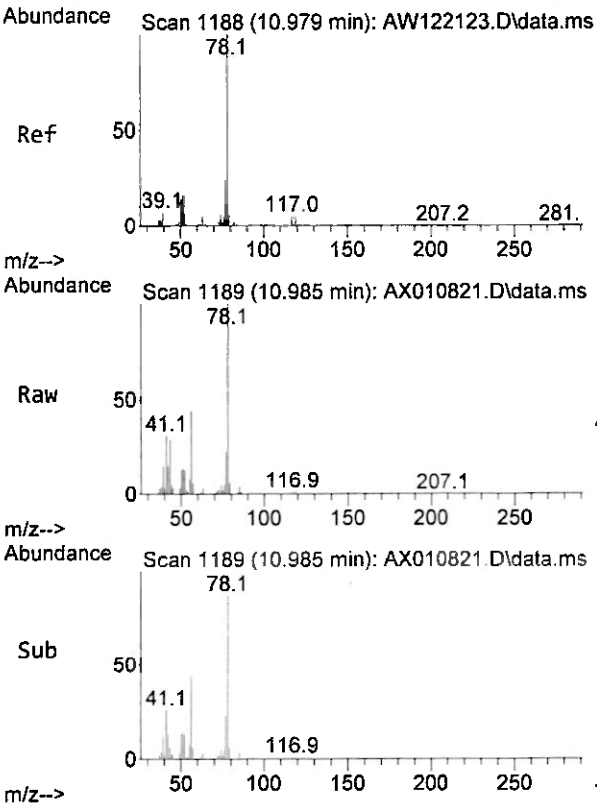


#37
Cyclohexane
Concen: 1.45 ppb m
RT: 11.071 min Scan# 1203
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 56 Resp: 227174

Ion	Ratio	Lower	Upper
56	100		
41	15.6	37.3	77.3#
84	0.0	70.6	110.6#

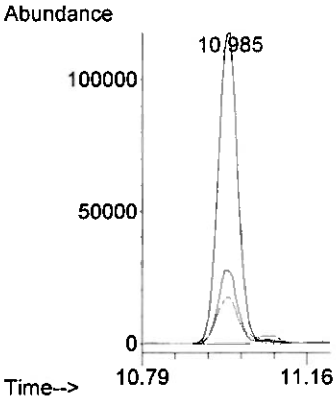


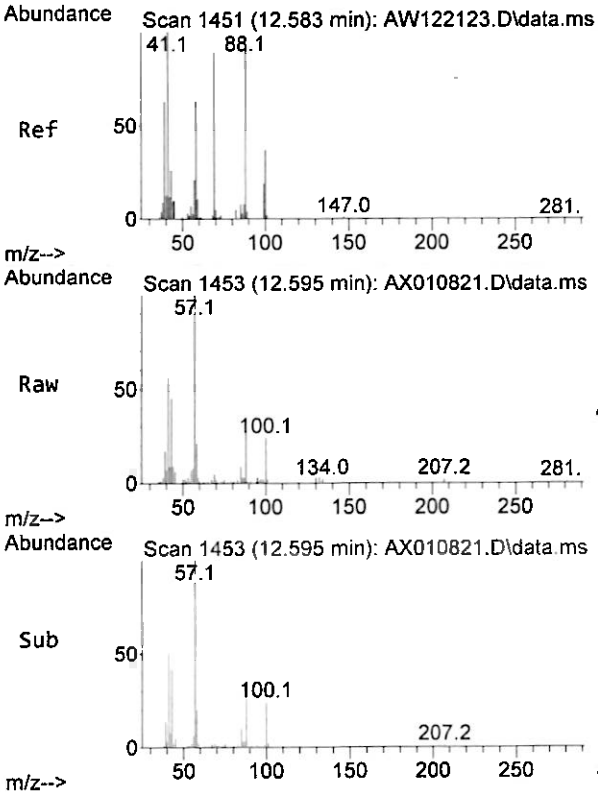


#39
Benzene
Concen: 1.13 ppb
RT: 10.985 min Scan# 1189
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 78 Resp: 361453

Ion	Ratio	Lower	Upper
78	100		
77	24.4	3.5	43.5
51	19.2	0.0	37.9

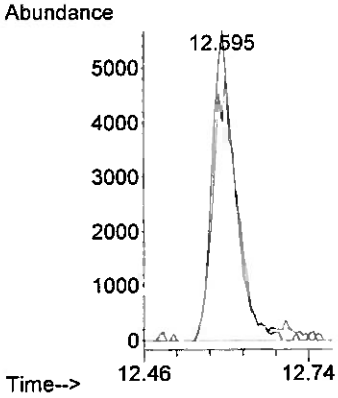


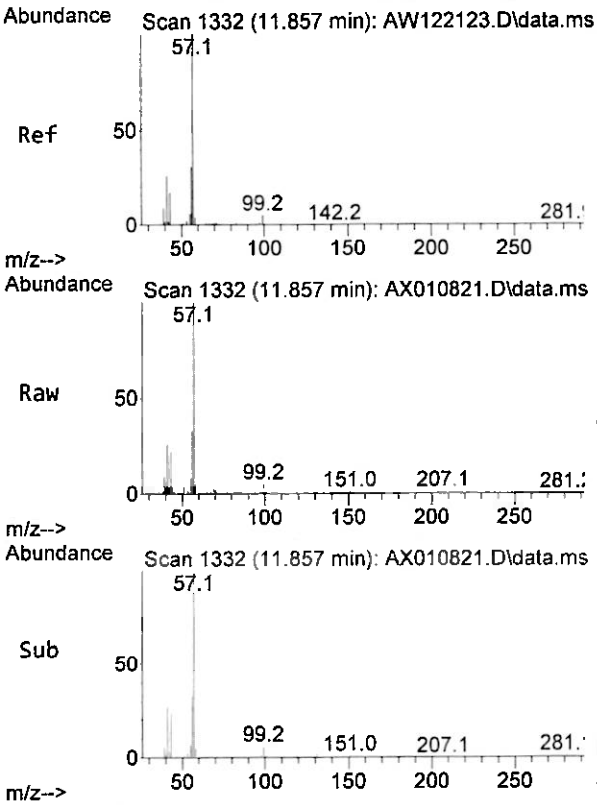


#41
1,4-dioxane
Concen: 0.21 ppb
RT: 12.595 min Scan# 1453
Delta R.T. 0.012 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 88 Resp: 15523

Ion	Ratio	Lower	Upper
88	100		
58	94.4	48.8	88.8#

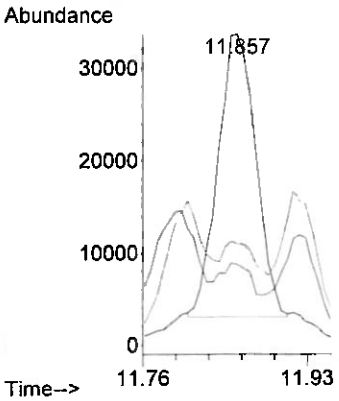


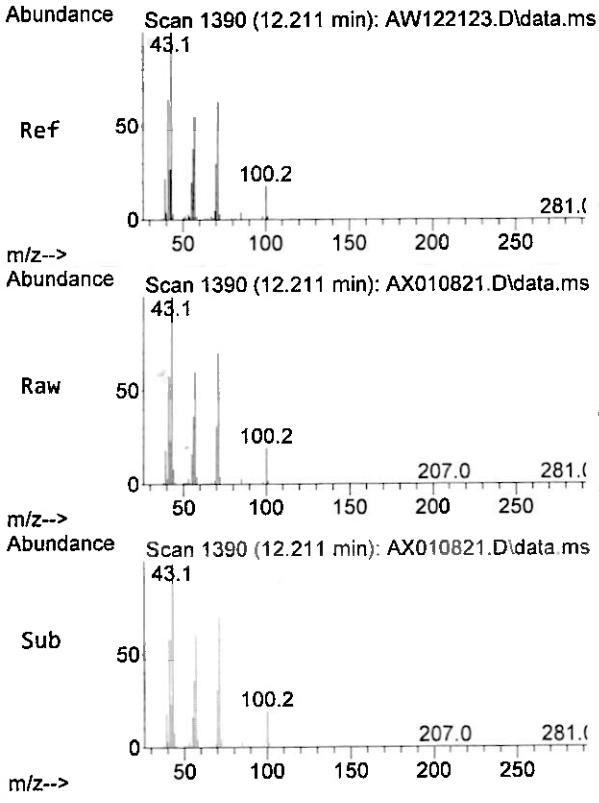


#42
2,2,4-trimethylpentane
Concen: 0.16 ppb m
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 57 Resp: 79155

Ion	Ratio	Lower	Upper
57	100		
41	0.0	6.5	46.5#
56	0.0	11.7	51.7#

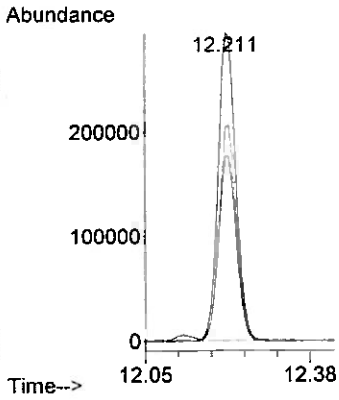


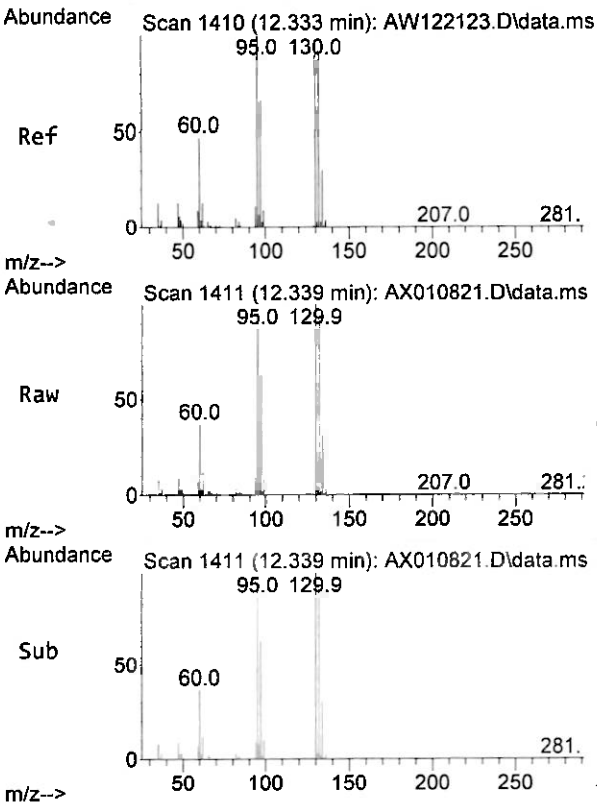


#43
Heptane
Concen: 4.41 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 43 Resp: 710104

Ion	Ratio	Lower	Upper
43	100		
57	61.1	38.6	78.6
71	69.7	46.4	86.4

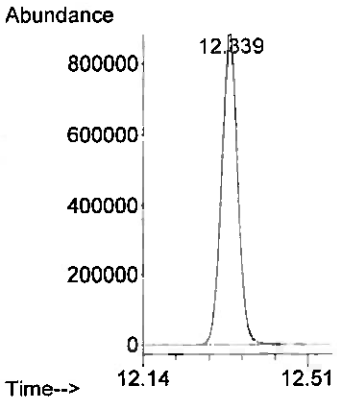


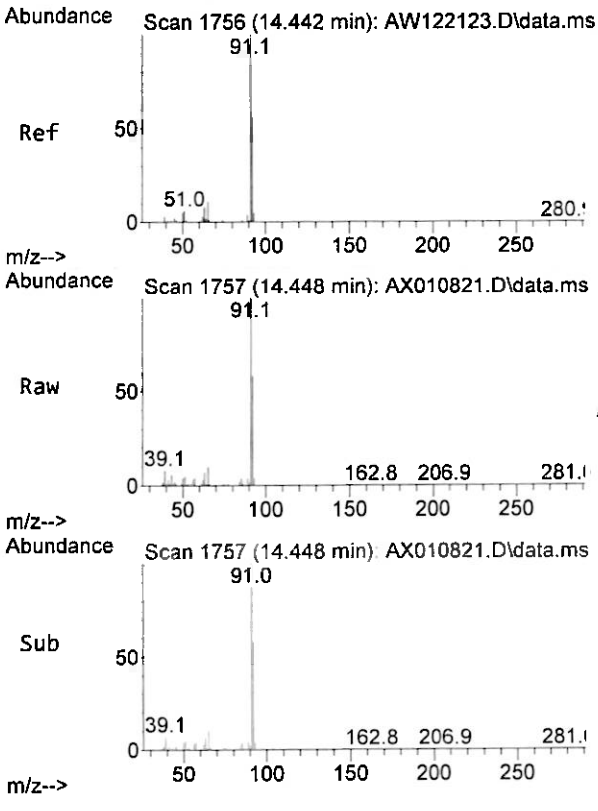


#44
Trichloroethene
Concen: 17.52 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:130 Resp: 2281447

Ion	Ratio	Lower	Upper
130	100		
132	96.4	78.7	118.7
95	97.6	81.1	121.1

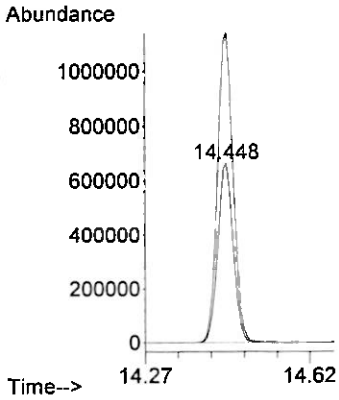


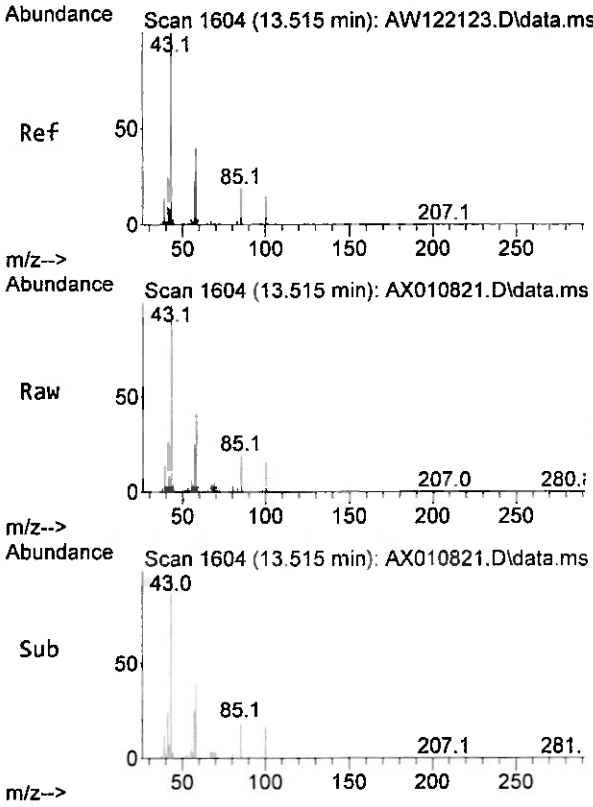


#51
Toluene
Concen: 6.30 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 92 Resp: 1513779

Ion	Ratio	Lower	Upper
92	100		
91	173.6	155.6	195.6

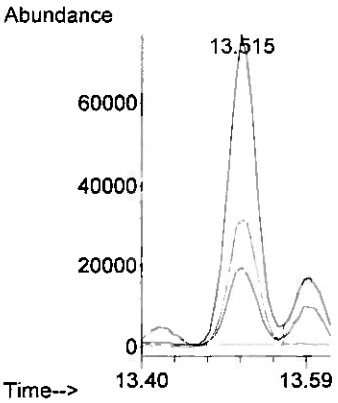


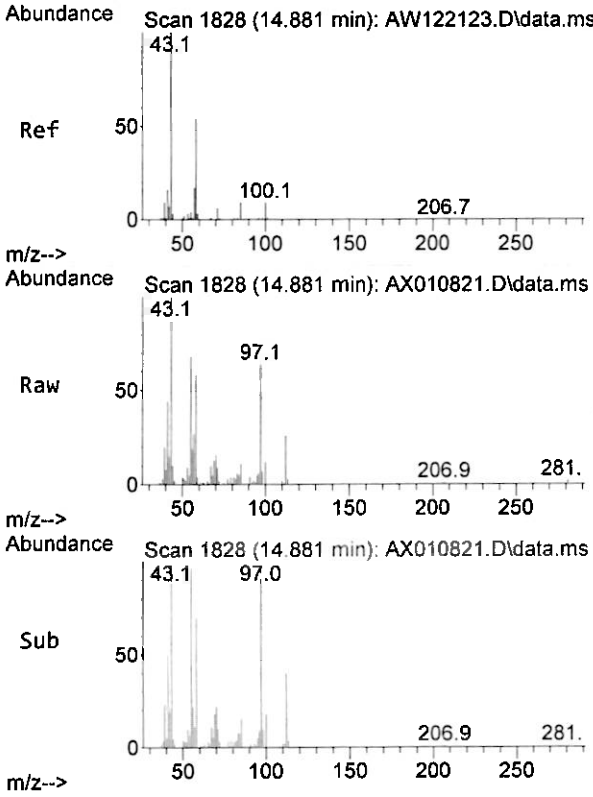


#52
Methyl Isobutyl Ketone
Concen: 0.73 ppb
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 43 Resp: 175201

Ion	Ratio	Lower	Upper
43	100		
57	26.0	4.0	44.0
58	44.4	19.8	59.8

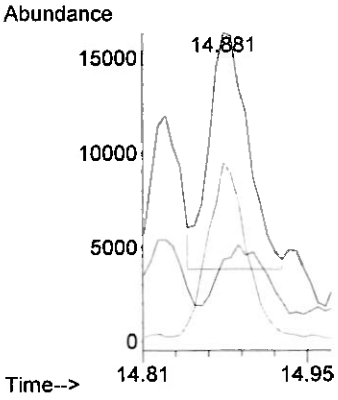


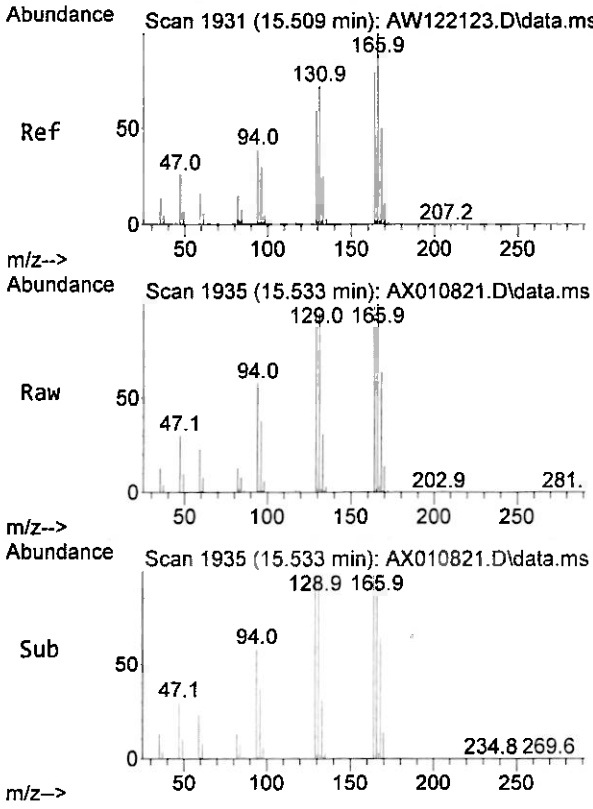


#54
Methyl Butyl Ketone
Concen: 0.13 ppb m
RT: 14.881 min Scan# 1828
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 43 Resp: 28381

Ion	Ratio	Lower	Upper
43	100		
57	60.8	0.0	38.3#
58	74.6	34.0	74.0#

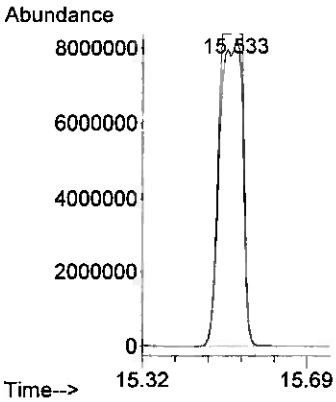


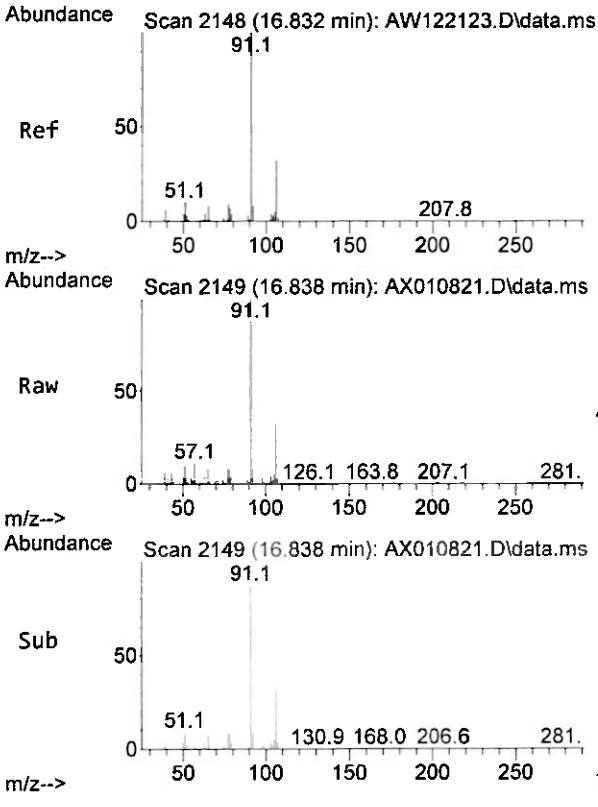


#56
Tetrachloroethylene
Concen: 195.83 ppb
RT: 15.533 min Scan# 1935
Delta R.T. 0.024 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:164 Resp:28925070

Ion	Ratio	Lower	Upper
164	100		
166	111.9	109.1	149.1

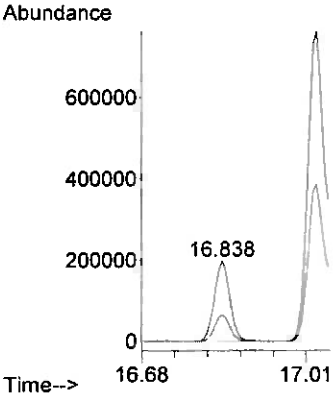


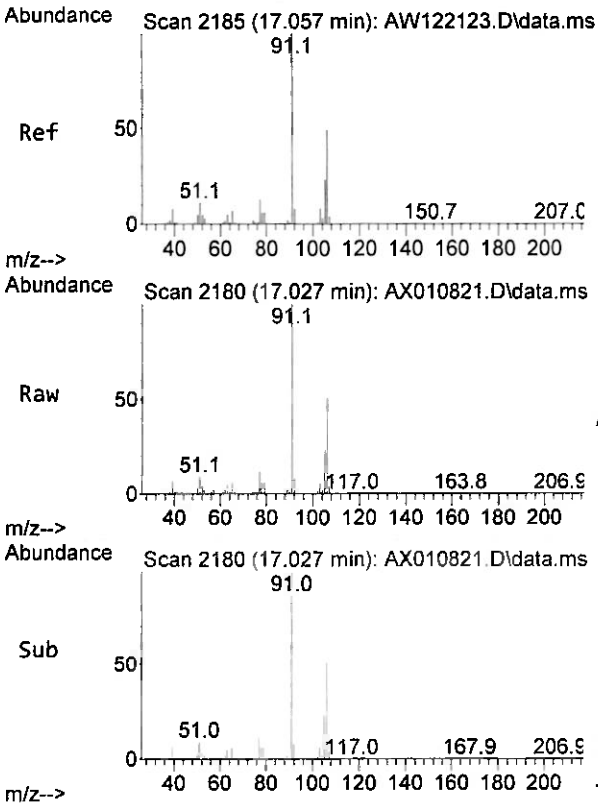


#58
Ethylbenzene
Concen: 0.87 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 91 Resp: 416726

Ion	Ratio	Lower	Upper
91	100		
106	32.6	11.6	51.6

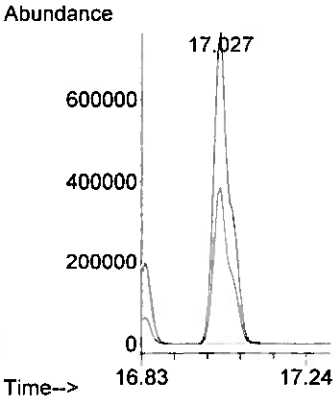


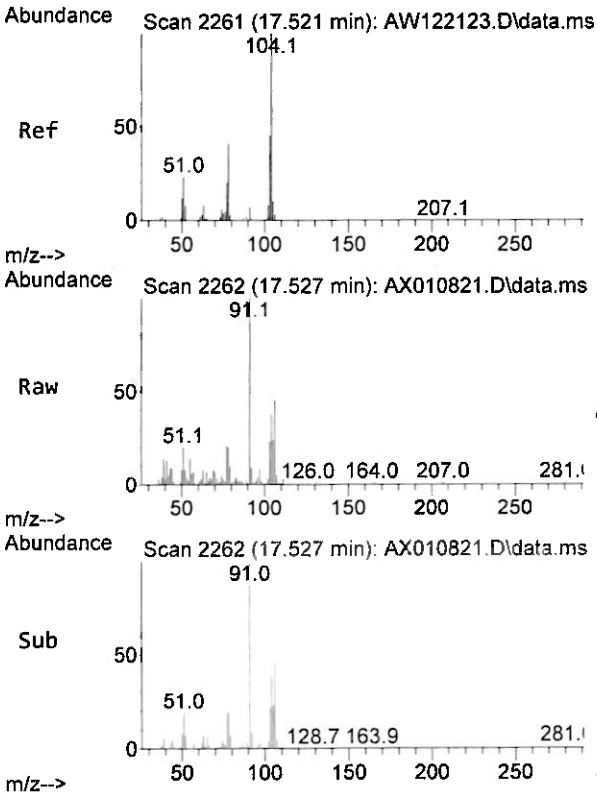


#59
m&p-xylene
Concen: 5.63 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 91 Resp: 2151296

Ion	Ratio	Lower	Upper
91	100		
106	51.0	30.6	70.6

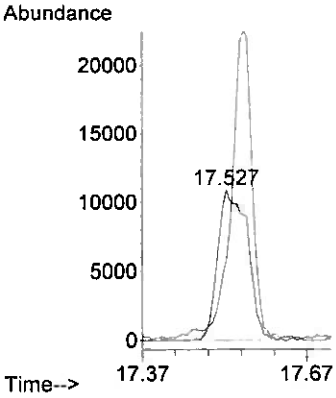


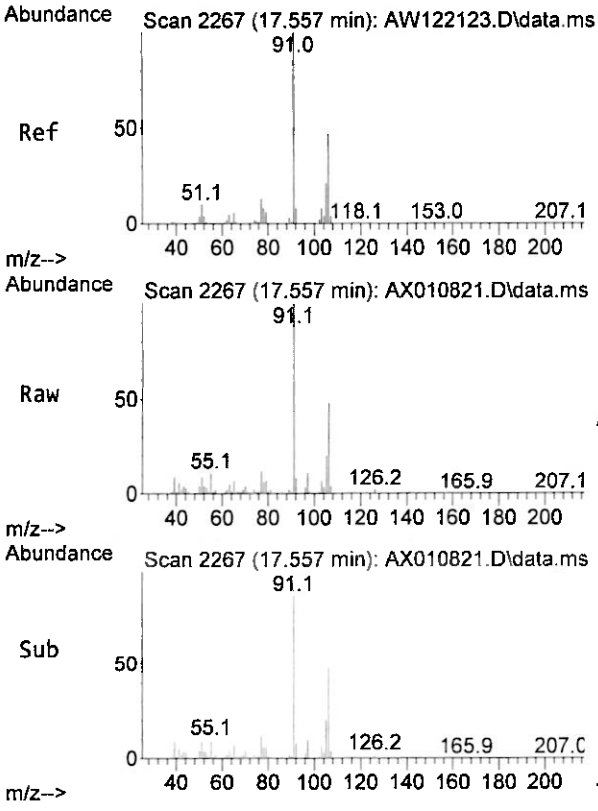


#61
Styrene
Concen: 0.14 ppb
RT: 17.527 min Scan# 2262
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:104 Resp: 40355

Ion	Ratio	Lower	Upper
104	100		
78	137.9	29.4	69.4#

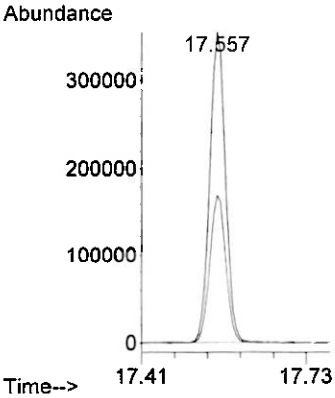


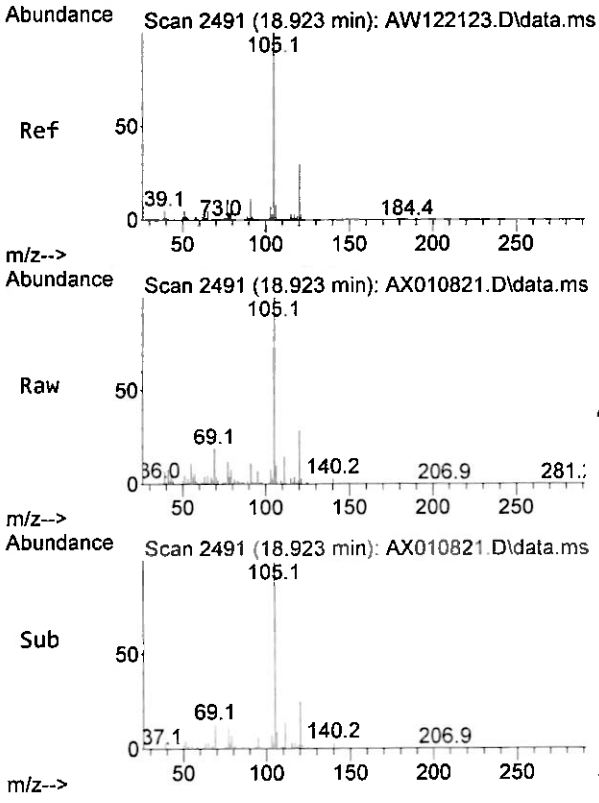


#63
o-xylene
Concen: 1.78 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion: 91 Resp: 744708

Ion	Ratio	Lower	Upper
91	100		
106	48.6	27.2	67.2

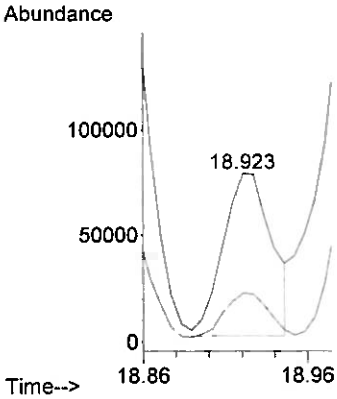


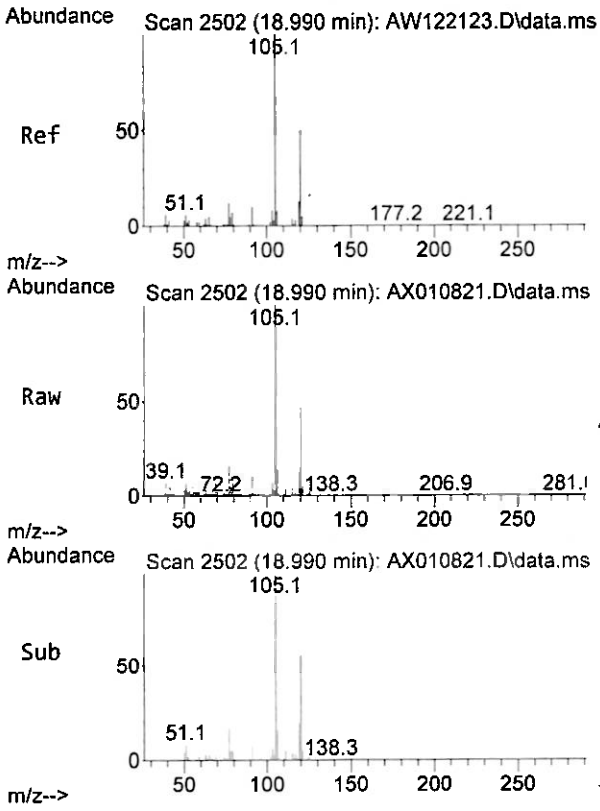


#69
4-ethyltoluene
Concen: 0.28 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:105 Resp: 152388

Ion	Ratio	Lower	Upper
105	100		
120	29.4	9.8	49.8

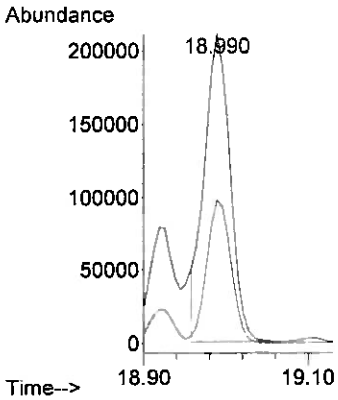


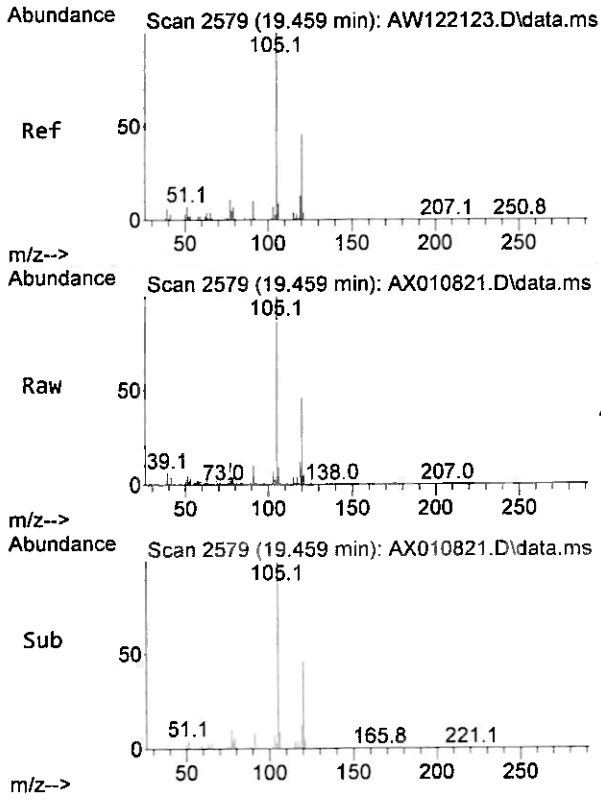


#70
1,3,5-trimethylbenzene
Concen: 0.89 ppb
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:105 Resp: 434162

Ion	Ratio	Lower	Upper
105	100		
120	44.2	28.4	68.4

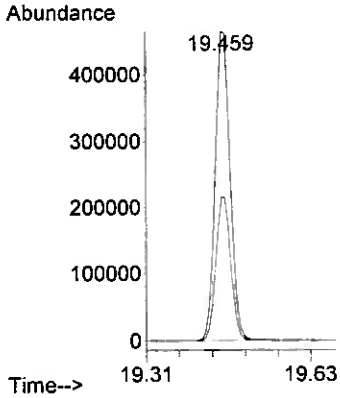


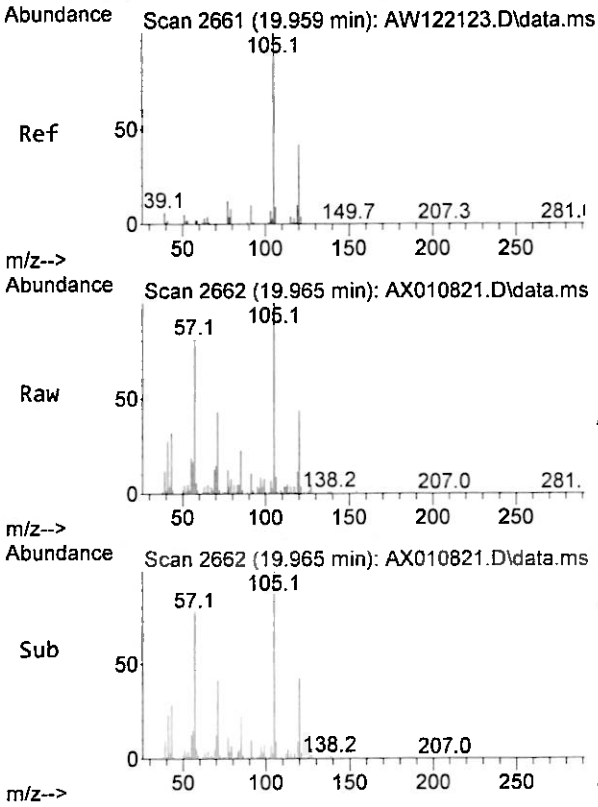


#71
1,2,4-trimethylbenzene
Concen: 2.15 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:105 Resp: 919379

Ion	Ratio	Lower	Upper
105	100		
120	46.9	26.2	66.2

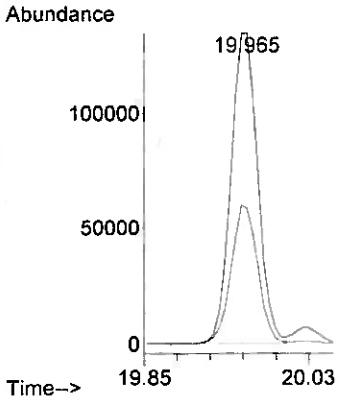


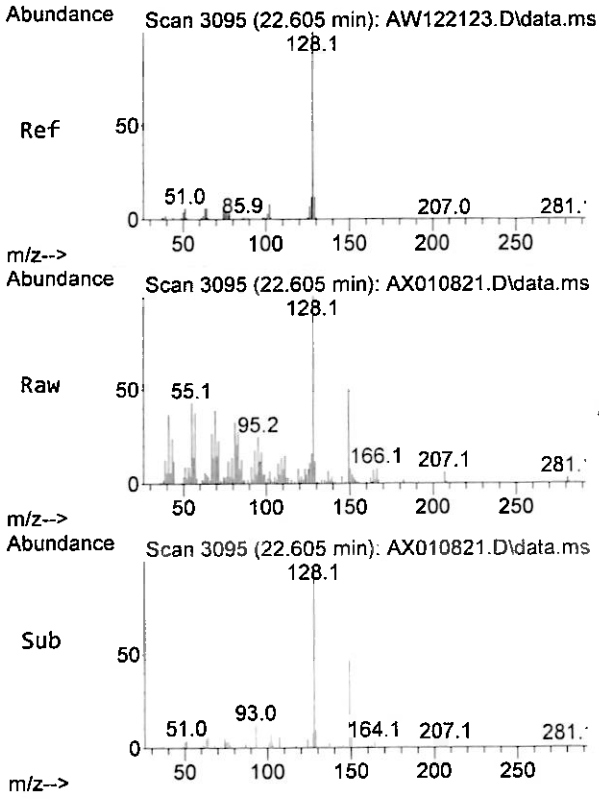


#75
1,2,3-trimethylbenzene
Concen: 0.58 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:105 Resp: 270713

Ion	Ratio	Lower	Upper
105	100		
120	45.9	32.3	53.9

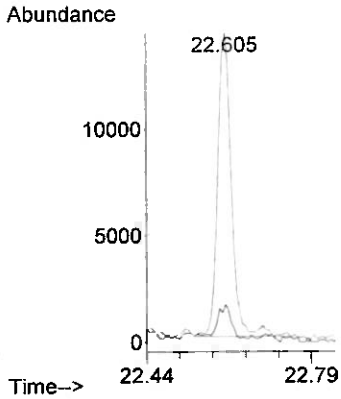




#78
Naphthalene
Concen: 0.31 ppb
RT: 22.605 min Scan# 3095
Delta R.T. 0.000 min
Lab File: AX010821.D
Acq: 09 Jan 2026 12:02 am

Tgt Ion:128 Resp: 29299

Ion	Ratio	Lower	Upper
128	100		
129	16.0	0.0	30.8
128	100.0	80.0	120.0



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010829.D
Acq On : 09 Jan 2026 05:30 am
Operator : DA
Sample : 2601009-009A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:50 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	49940	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.692	114	231291	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	193150	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	137254	1.07	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 107.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	155336	3.05	ppb		84
17) Isopropyl alcohol	5.822	45	76984	0.61	ppb		95
28) Methyl Ethyl Ketone	8.541	72	10793	0.24	ppb	#	100
30) Hexane	8.583	57	53643	0.36	ppb		98
32) Chloroform	9.565	83	189917	1.10	ppb		98
43) Heptane	12.217	43	51287	0.39	ppb		96
44) Trichloroethene	12.333	130	176245	1.66	ppb		98
51) Toluene	14.448	92	109686	0.64	ppb		100
56) Tetrachloroethylene	15.515	164	4126338	38.95	ppb		99
59) m&p-xylene	17.027	91	141984	0.52	ppb		98
71) 1,2,4-trimethylbenzene	19.465	105	57742	0.19	ppb		99

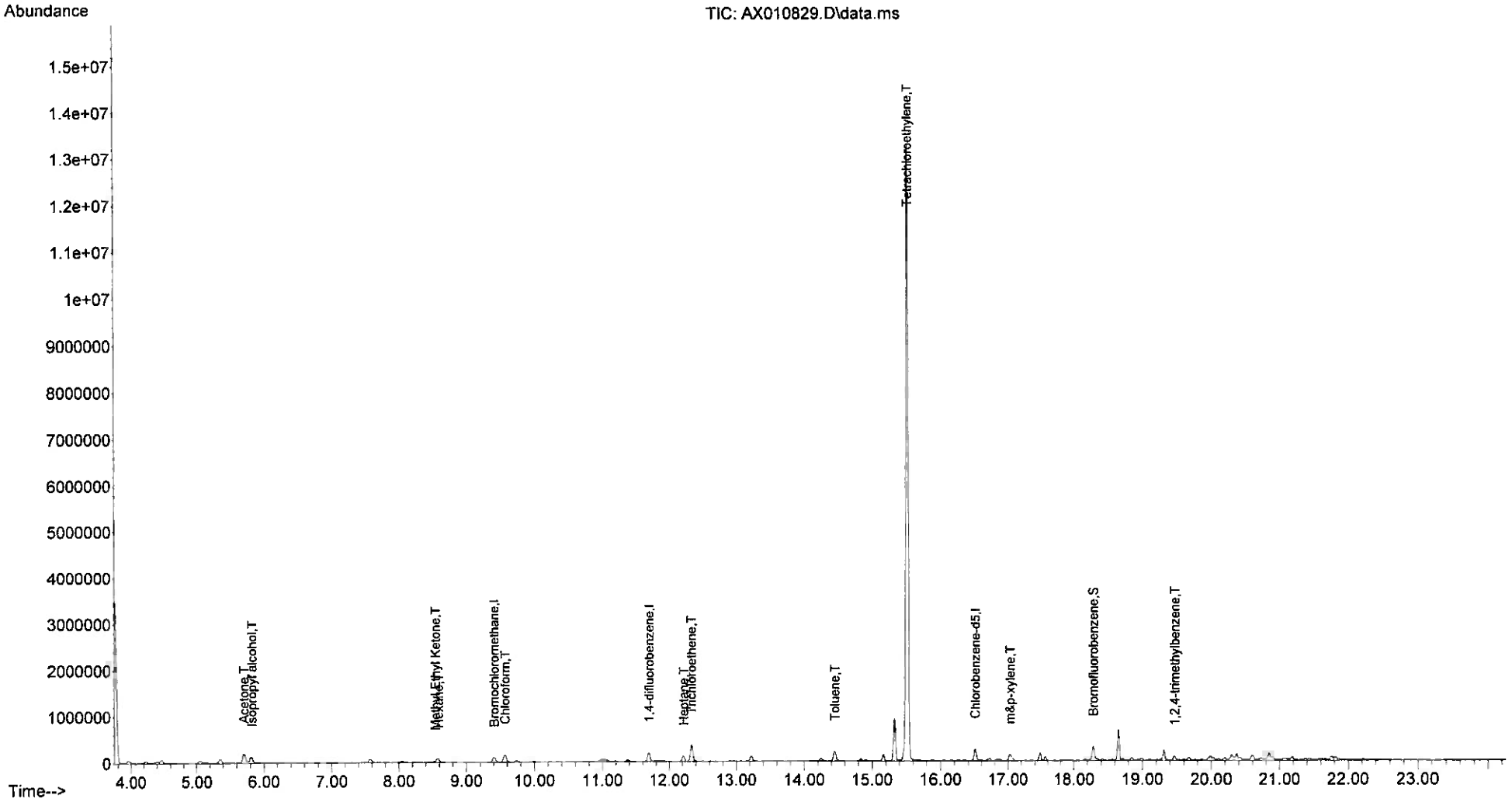
(#) = qualifier out of range (m) = manual integration (+) = signals summed

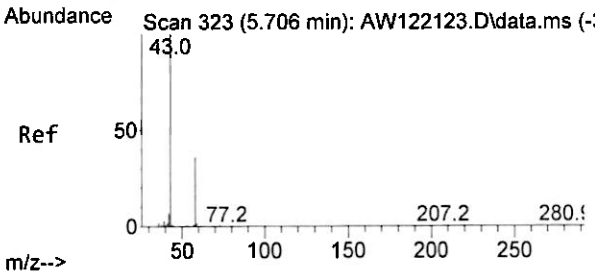
SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010829.D
Acq On : 09 Jan 2026 05:30 am
Operator : DA
Sample : 2601009-009A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:50 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

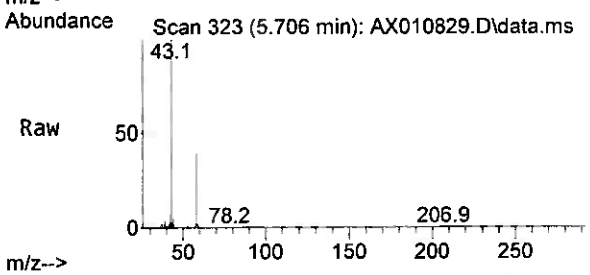


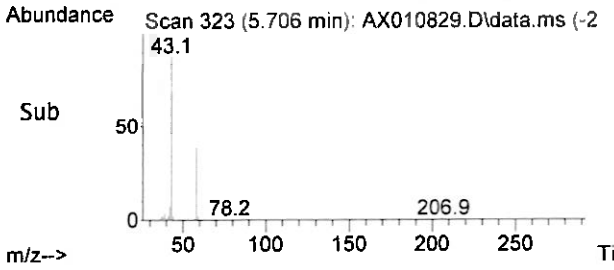


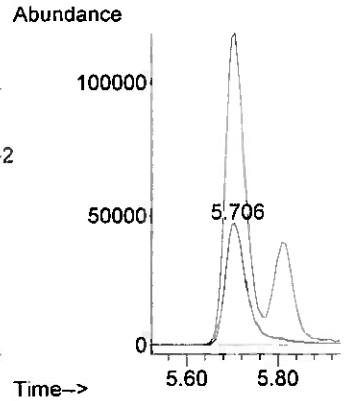
#15
Acetone
Concen: 3.05 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

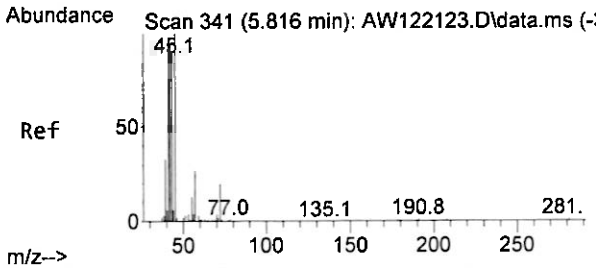
Tgt Ion: 58 Resp: 155336

Ion	Ratio	Lower	Upper
58	100		
43	239.9	238.4	298.4





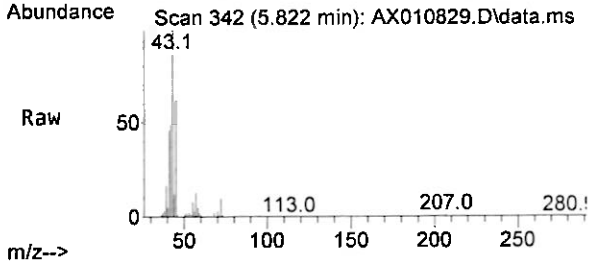


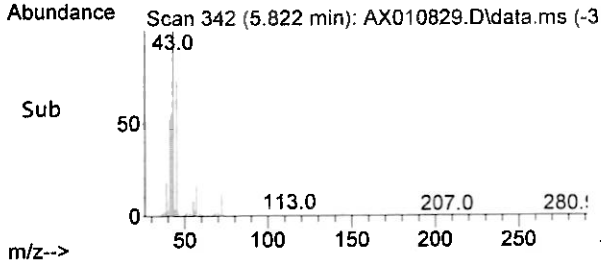


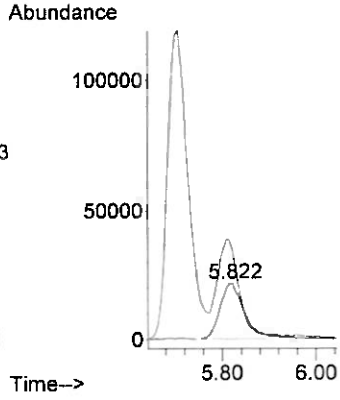
#17
Isopropyl alcohol
Concen: 0.61 ppb
RT: 5.822 min Scan# 342
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

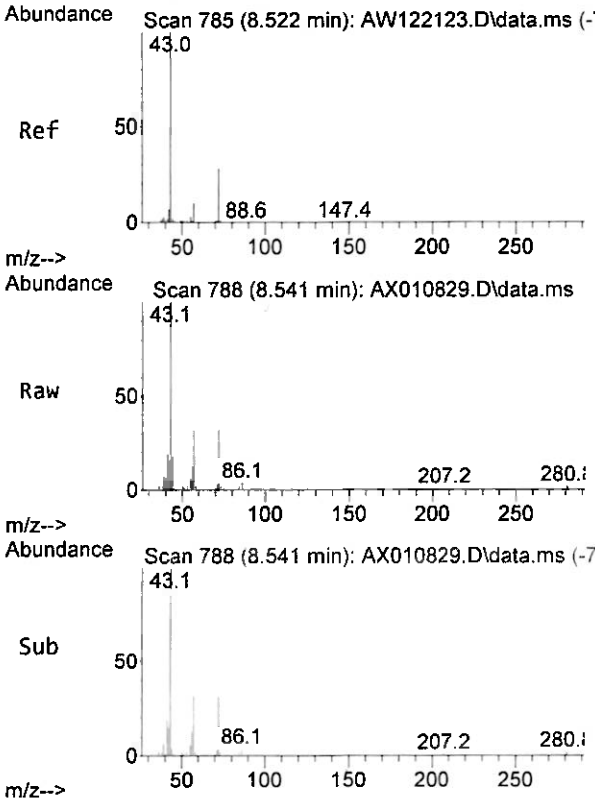
Tgt Ion: 45 Resp: 76984

Ion	Ratio	Lower	Upper
45	100		
43	149.9	136.9	176.9





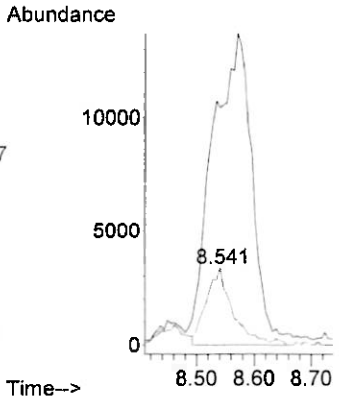


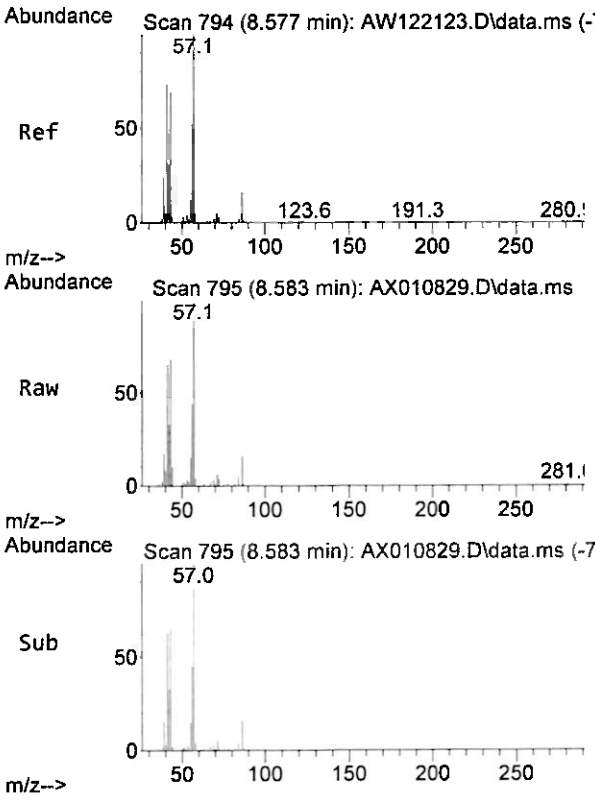


#28
Methyl Ethyl Ketone
Concen: 0.24 ppb
RT: 8.541 min Scan# 788
Delta R.T. 0.019 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 72 Resp: 10793

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

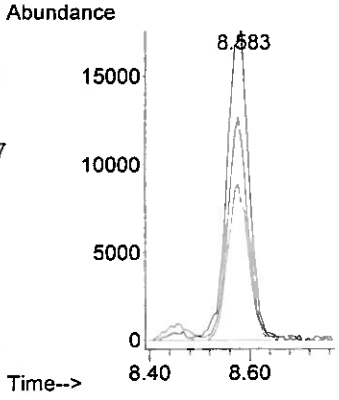


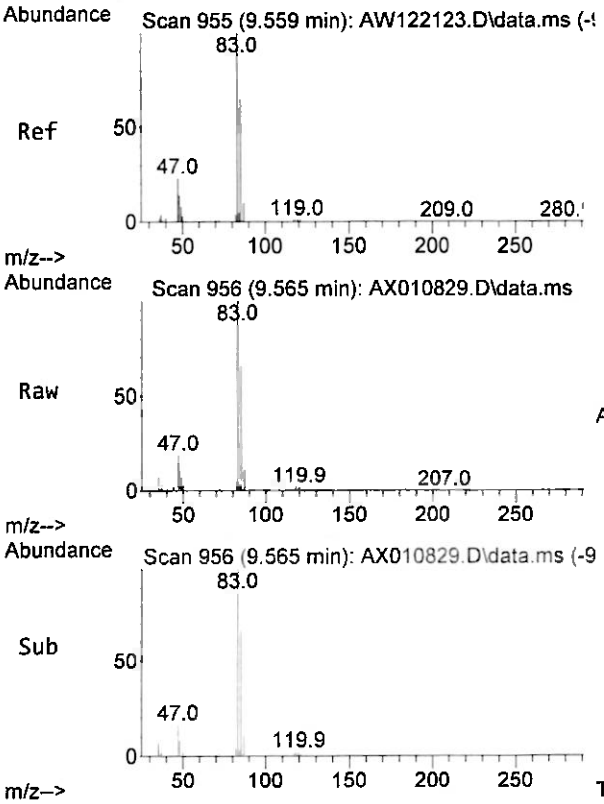


#30
Hexane
Concen: 0.36 ppb
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 57 Resp: 53643

Ion	Ratio	Lower	Upper
57	100		
41	67.0	46.3	86.3
56	48.1	25.5	65.5

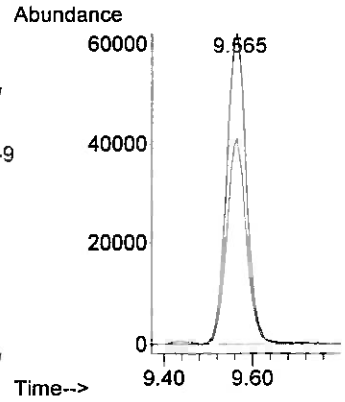


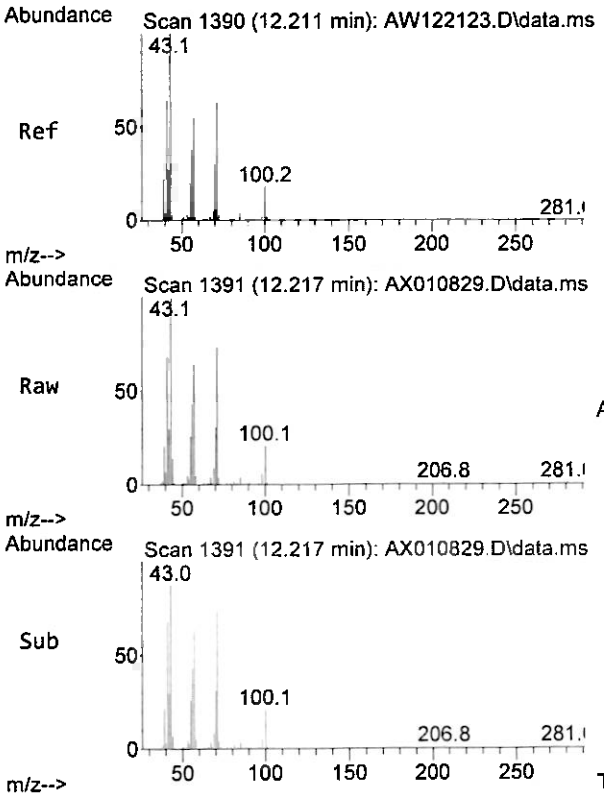


#32
Chloroform
Concen: 1.10 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 83 Resp: 189917

Ion	Ratio	Lower	Upper
83	100		
85	66.0	44.8	84.8

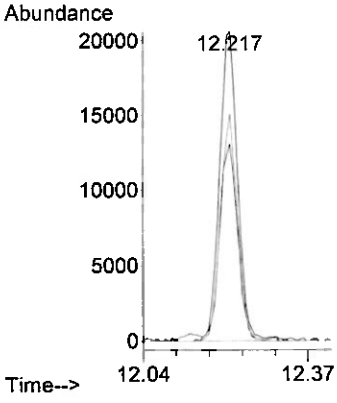


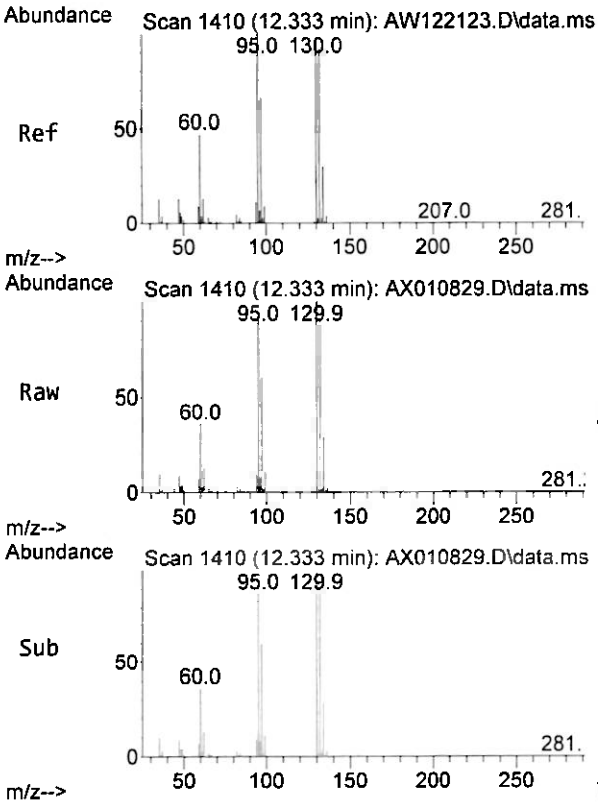


#43
Heptane
Concen: 0.39 ppb
RT: 12.217 min Scan# 1391
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 43 Resp: 51287

Ion	Ratio	Lower	Upper
43	100		
57	62.5	38.6	78.6
71	68.2	46.4	86.4

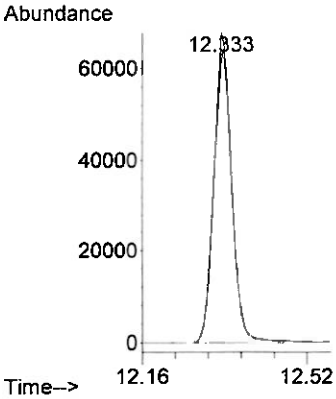


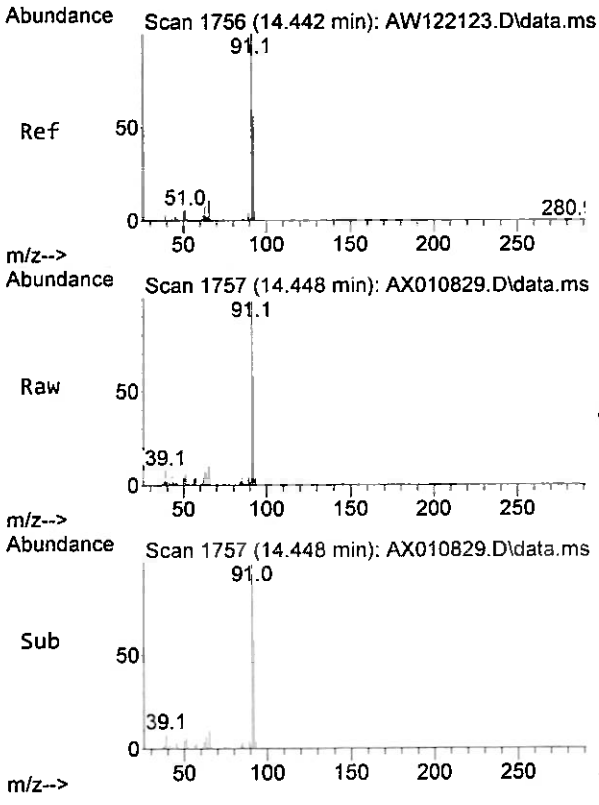


#44
Trichloroethene
Concen: 1.66 ppb
RT: 12.333 min Scan# 1410
Delta R.T. -0.000 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion:130 Resp: 176245

Ion	Ratio	Lower	Upper
130	100		
132	97.0	78.7	118.7
95	97.9	81.1	121.1

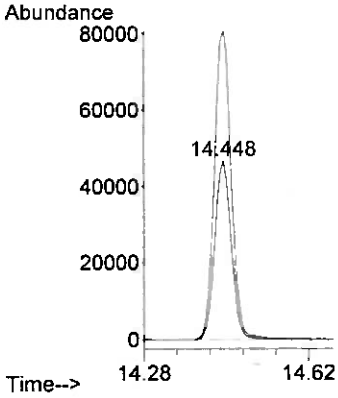


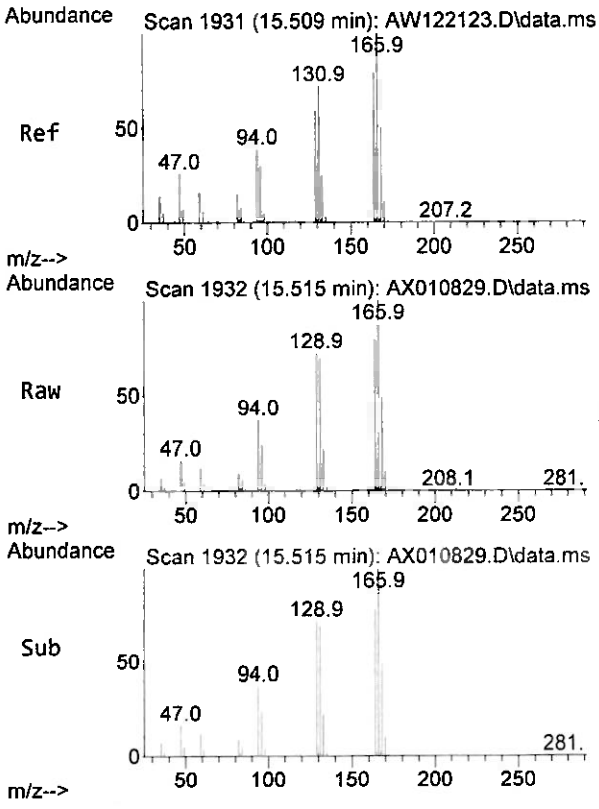


#51
Toluene
Concen: 0.64 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 92 Resp: 109686

Ion	Ratio	Lower	Upper
92	100		
91	174.9	155.6	195.6

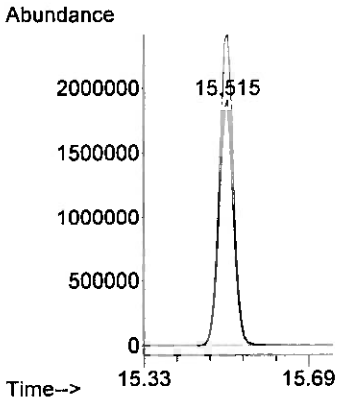


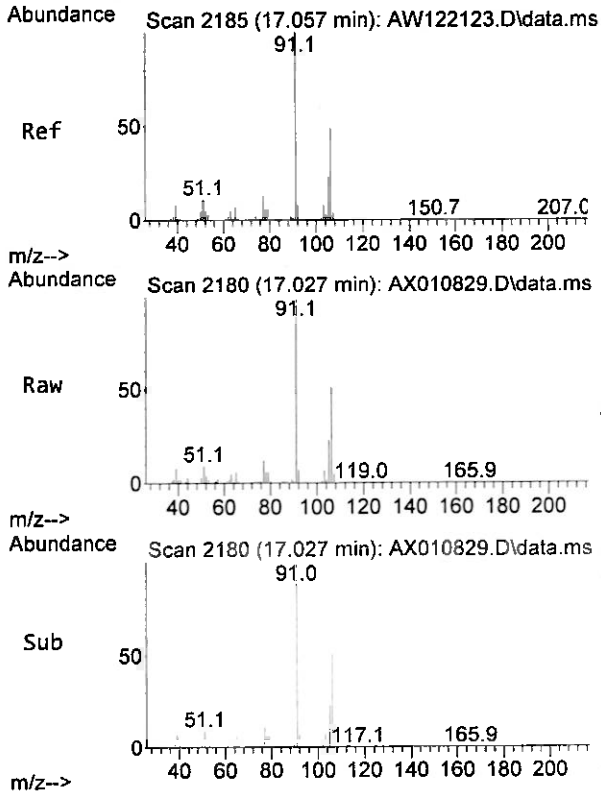


#56
Tetrachloroethylene
Concen: 38.95 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion:164 Resp: 4126338

Ion	Ratio	Lower	Upper
164	100		
166	127.7	109.1	149.1

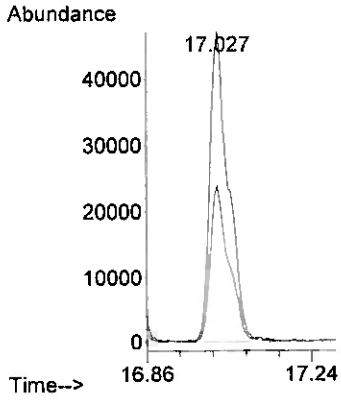


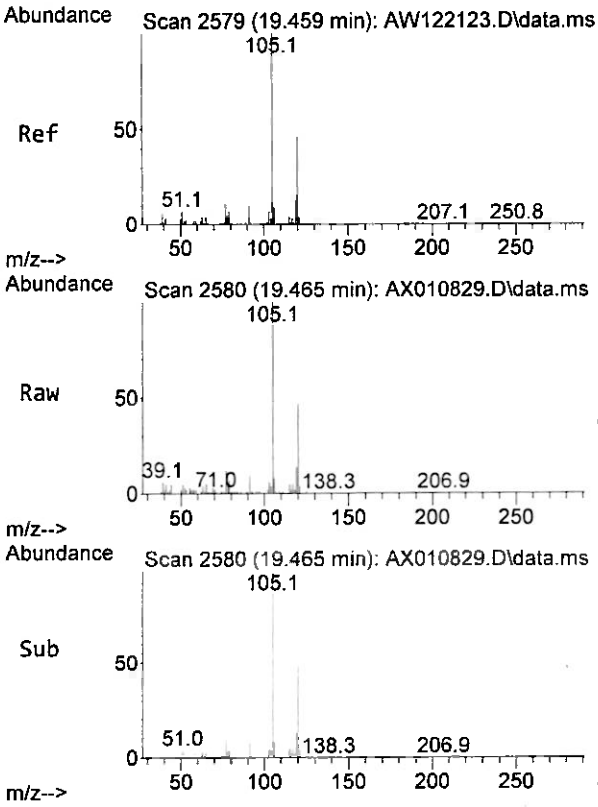


#59
m&p-xylene
Concen: 0.52 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion: 91 Resp: 141984

Ion	Ratio	Lower	Upper
91	100		
106	51.7	30.6	70.6

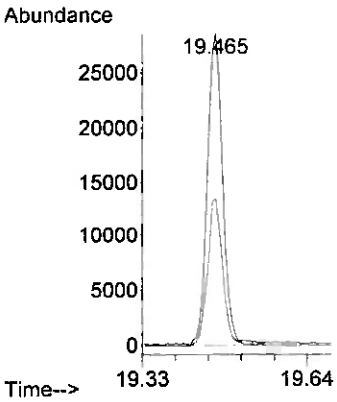




#71
1,2,4-trimethylbenzene
Concen: 0.19 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010829.D
Acq: 09 Jan 2026 05:30 am

Tgt Ion:105 Resp: 57742

Ion	Ratio	Lower	Upper
105	100		
120	45.3	26.2	66.2



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010910.D
Acq On : 09 Jan 2026 04:20 pm
Operator : DA
Sample : 2601009-009A 27X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:38 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

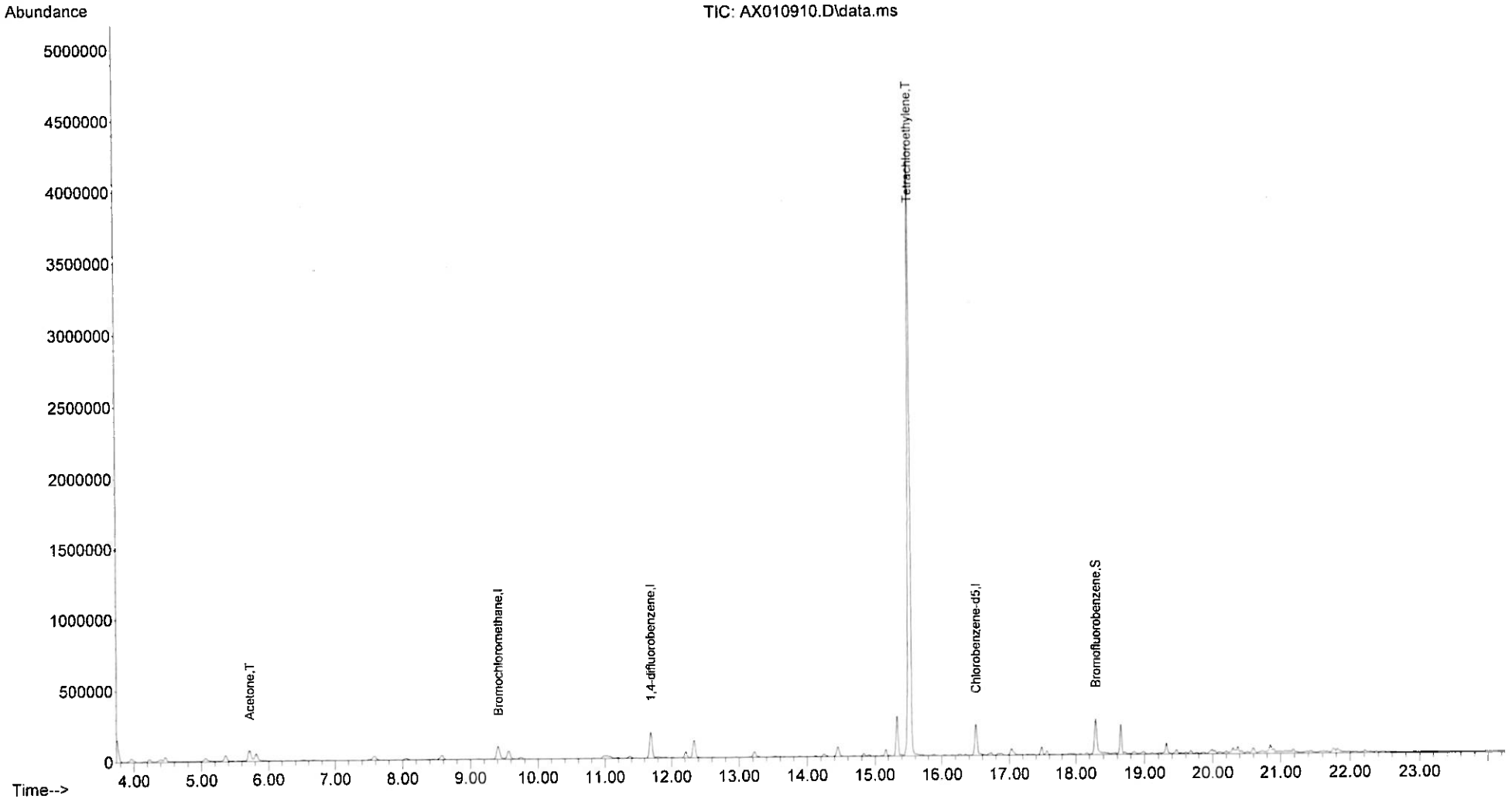
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	46252	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	221373	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	178784	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	119624	1.01	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 101.00%			
Target Compounds						Qvalue
15) Acetone	5.718	58	60134	1.27	ppb	# 79
56) Tetrachloroethylene	15.515	164	1355809	13.83	ppb	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

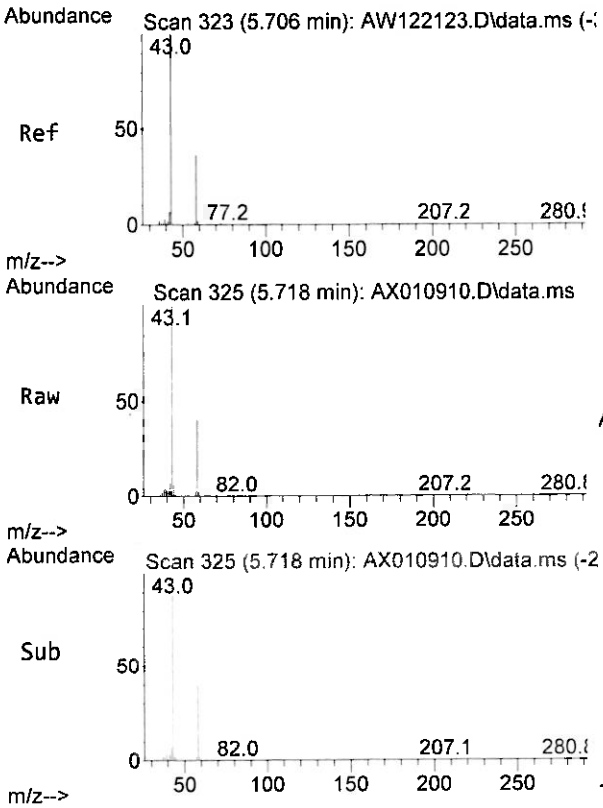
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010910.D
Acq On : 09 Jan 2026 04:20 pm
Operator : DA
Sample : 2601009-009A 27X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:38 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



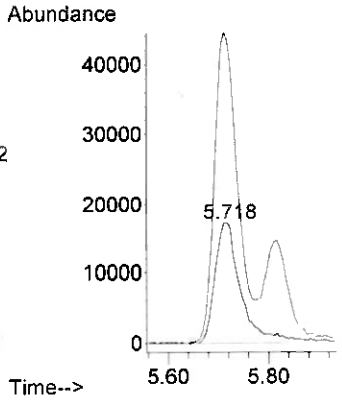
SanAir Technologies Laboratory

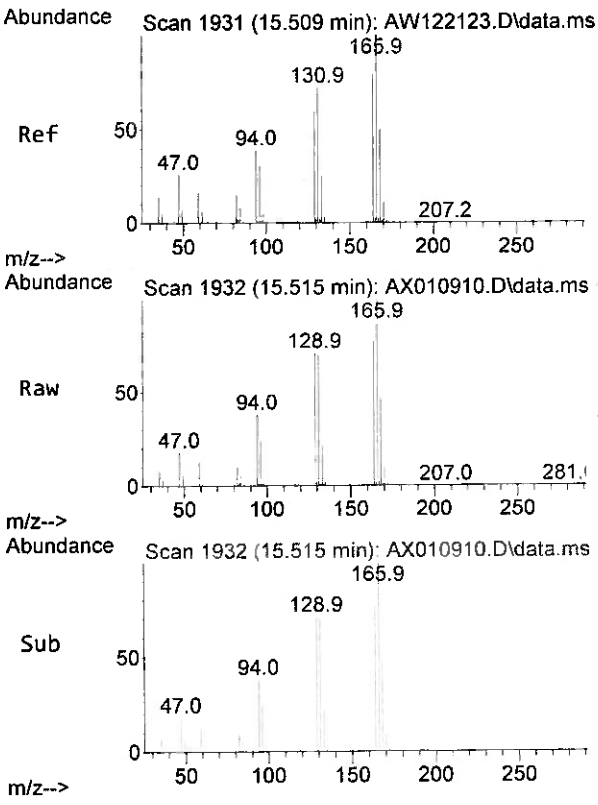


#15
Acetone
Concen: 1.27 ppb
RT: 5.718 min Scan# 325
Delta R.T. 0.012 min
Lab File: AX010910.D
Acq: 09 Jan 2026 04:20 pm

Tgt Ion: 58 Resp: 60134

Ion	Ratio	Lower	Upper
58	100		
43	306.8	238.4	298.4#

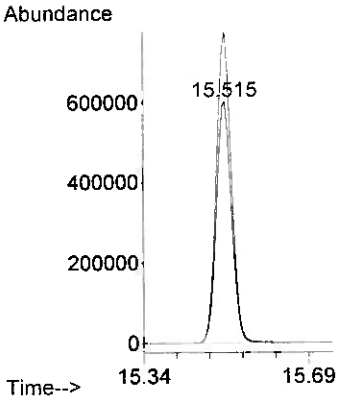




#56
Tetrachloroethylene
Concen: 13.83 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010910.D
Acq: 09 Jan 2026 04:20 pm

Tgt Ion:164 Resp: 1355809

Ion	Ratio	Lower	Upper
164	100		
166	126.8	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010911.D
Acq On : 09 Jan 2026 05:00 pm
Operator : DA
Sample : 2601009-009A 270X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:40 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

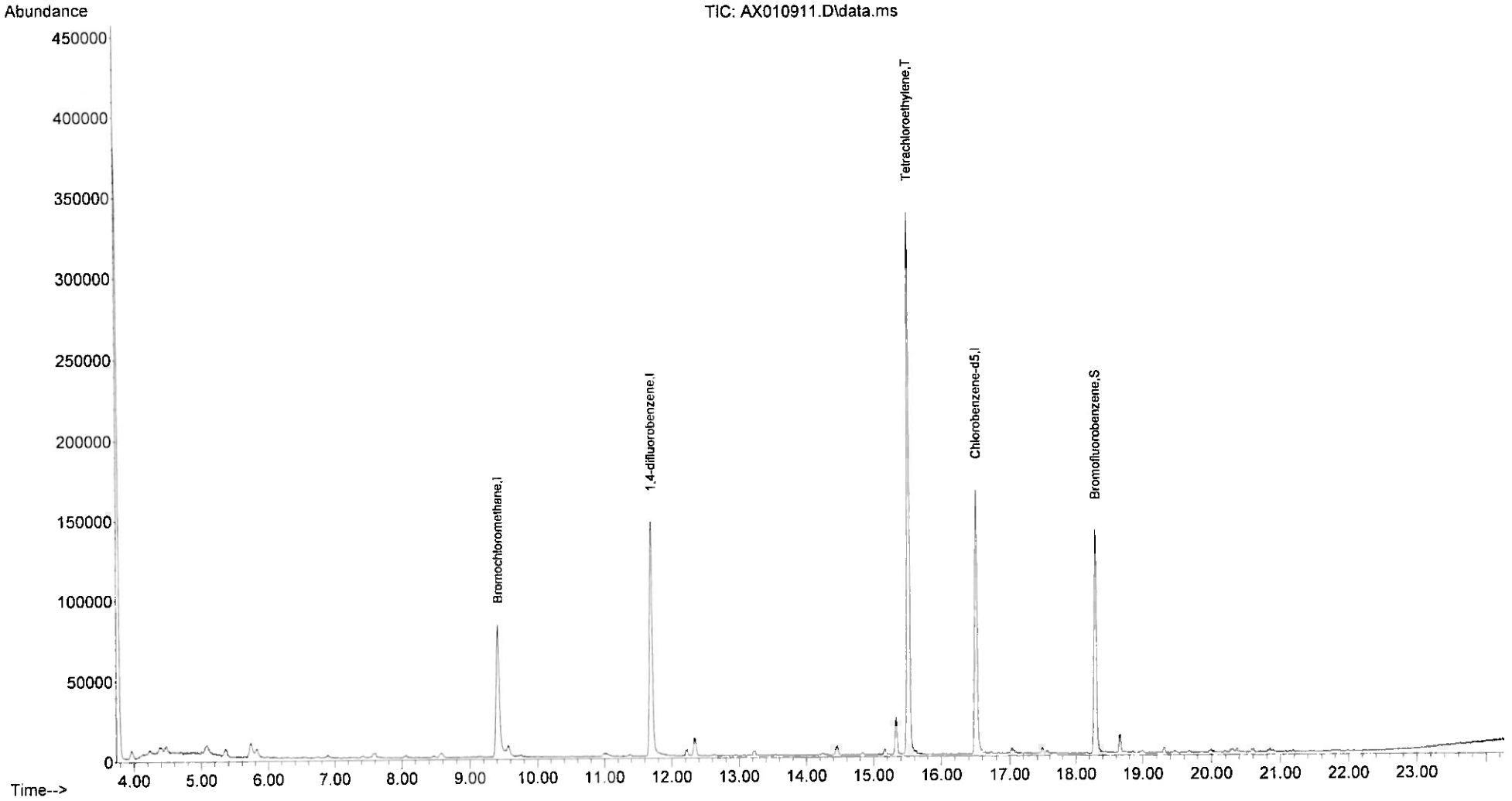
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.419	128	43122	1.00	ppb	0.02
35) 1,4-difluorobenzene	11.699	114	187903	1.00	ppb	0.01
50) Chlorobenzene-d5	16.509	117	141561	1.00	ppb	0.01
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	69544	0.74	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 74.00%			
Target Compounds						Qvalue
56) Tetrachloroethylene	15.515	164	109383	1.41	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

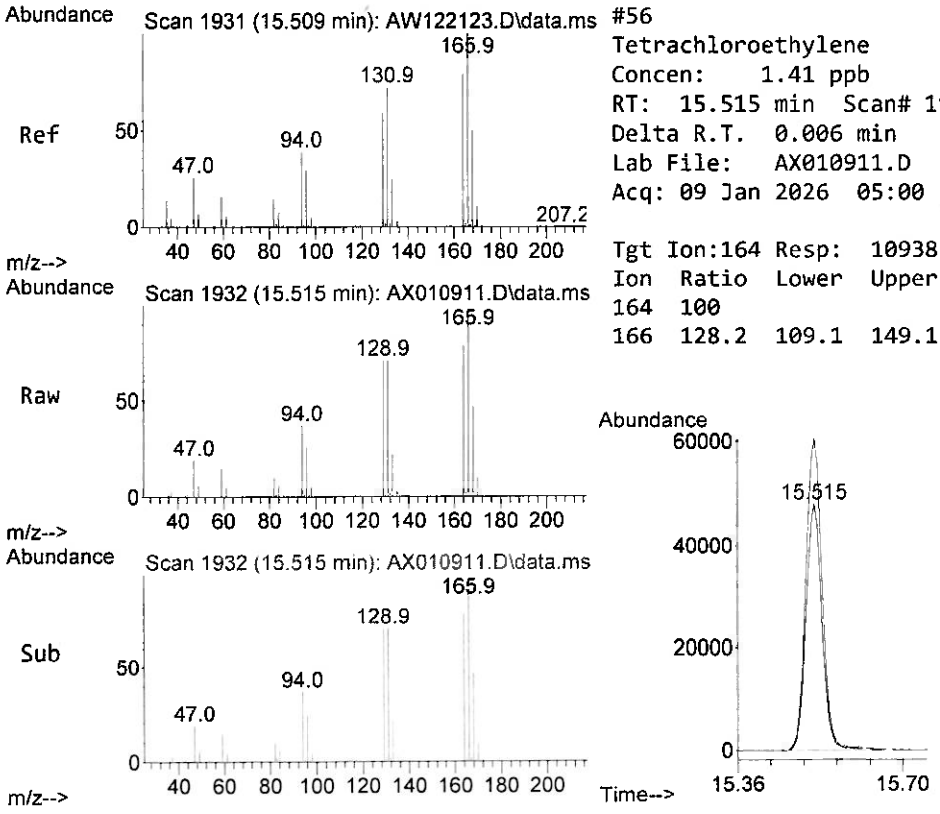
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010911.D
Acq On : 09 Jan 2026 05:00 pm
Operator : DA
Sample : 2601009-009A 270X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:40 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory



#56
Tetrachloroethylene
Concen: 1.41 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010911.D
Acq: 09 Jan 2026 05:00 pm

Tgt Ion:164 Resp: 109383

Ion	Ratio	Lower	Upper
164	100		
166	128.2	109.1	149.1

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-2		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 1:26:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 1:26:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/9/2026 1:26:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
1,2,4-Trimethylbenzene	1.6	0.15	ppbV	7.7	0.74		1	1/9/2026 1:26:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 1:26:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 1:26:00 AM
1,3,5-Trimethylbenzene	0.56	0.15	ppbV	2.8	0.74		1	1/9/2026 1:26:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 1:26:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 1:26:00 AM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
2,2,4-trimethylpentane	1.7	0.15	ppbV	8	0.7		1	1/9/2026 1:26:00 AM
4-ethyltoluene	0.36	0.15	ppbV	1.8	0.74		1	1/9/2026 1:26:00 AM
Acetone	69	12	ppbV	160	29		40	1/10/2026 3:09:00 AM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 1:26:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.43	0.15	ppbV	1.4	0.48		1	1/9/2026 1:26:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 1:26:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 1:26:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 1:26:00 AM
Carbon disulfide	0.18	0.15	ppbV	0.56	0.47		1	1/9/2026 1:26:00 AM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/9/2026 1:26:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 1:26:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 1:26:00 AM
Chloroform	2.9	1.5	ppbV	14	7.3		10	1/9/2026 2:07:00 AM
Chloromethane	0.45	0.15	ppbV	0.93	0.31		1	1/9/2026 1:26:00 AM
cis-1,2-Dichloroethene	0.070	0.040	ppbV	0.28	0.16		1	1/9/2026 1:26:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 1:26:00 AM
Cyclohexane	0.32	0.15	ppbV	1.1	0.52		1	1/9/2026 1:26:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 1:26:00 AM
Ethyl acetate	1.2	0.15	ppbV	4.4	0.54		1	1/9/2026 1:26:00 AM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/9/2026 1:26:00 AM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/9/2026 1:26:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 1:26:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 1:26:00 AM
Freon 12	1.3	0.15	ppbV	6.5	0.74		1	1/9/2026 1:26:00 AM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 1:26:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 1:26:00 AM
Hexane	2.5	1.5	ppbV	8.8	5.3		10	1/9/2026 2:07:00 AM
Isopropyl alcohol	17	1.5	ppbV	41	3.7		10	1/9/2026 2:07:00 AM
m&p-Xylene	1.1	0.30	ppbV	4.8	1.3		1	1/9/2026 1:26:00 AM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/9/2026 1:26:00 AM
Methyl Ethyl Ketone	2.0	3.0	ppbV	5.9	8.8	J	10	1/9/2026 2:07:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-010

Client Sample ID: IA-05
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Methyl Isobutyl Ketone	0.46	0.30	ppbV	1.9	1.2		1	1/9/2026 1:26:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 1:26:00 AM
Methylene chloride	0.14	0.15	ppbV	0.49	0.52	J	1	1/9/2026 1:26:00 AM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/9/2026 1:26:00 AM
o-Xylene	0.39	0.15	ppbV	1.7	0.65		1	1/9/2026 1:26:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 1:26:00 AM
Styrene	0.17	0.15	ppbV	0.72	0.64		1	1/9/2026 1:26:00 AM
Tetrachloroethylene	19	1.5	ppbV	130	10		10	1/9/2026 2:07:00 AM
Tetrahydrofuran	0.64	0.15	ppbV	1.9	0.44		1	1/9/2026 1:26:00 AM
Toluene	2.1	1.5	ppbV	7.9	5.7		10	1/9/2026 2:07:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 1:26:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 1:26:00 AM
Trichloroethene	0.46	0.030	ppbV	2.5	0.16		1	1/9/2026 1:26:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 1:26:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 1:26:00 AM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/9/2026 1:26:00 AM
Surr: Bromofluorobenzene	103	70-130	%Rec				1	1/9/2026 1:26:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010823.D
Acq On : 09 Jan 2026 01:26 am
Operator : DA
Sample : 2601009-010A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:38 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

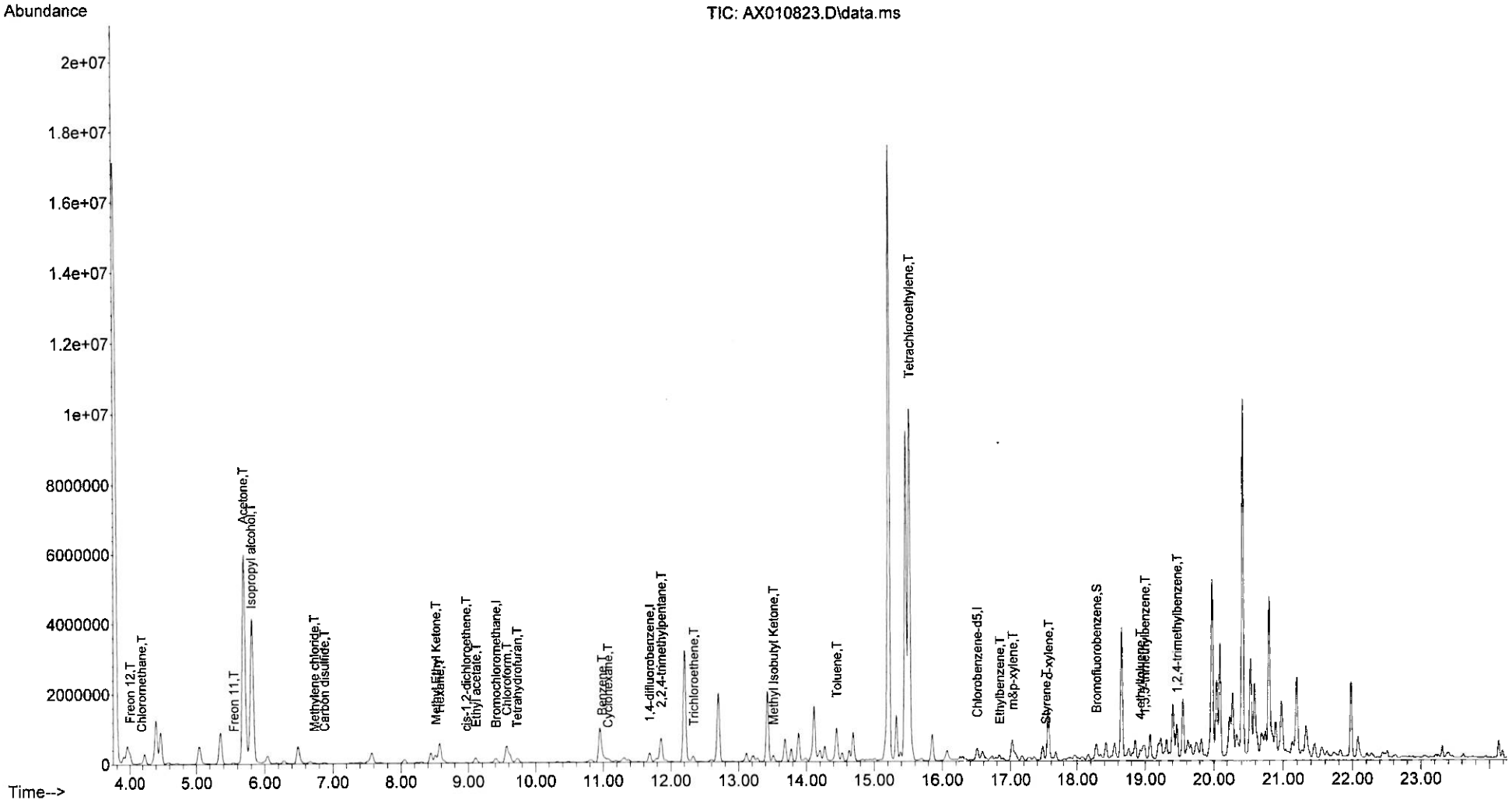
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	55989	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	291670	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	256434	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	175638	1.03	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 103.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	361921	1.32	ppb		100
4) Chloromethane	4.182	50	43291	0.45	ppb		90
14) Freon 11	5.547	101	44071	0.18	ppb		98
15) Acetone	5.688	58	4454658	77.91	ppb		88
17) Isopropyl alcohol	5.797	45	2592848	18.47	ppb	#	80
21) Methylene chloride	6.730	84	12897	0.14	ppb		90
23) Carbon disulfide	6.876	76	49872	0.18	ppb		91
28) Methyl Ethyl Ketone	8.516	72	126246m	2.46	ppb		
29) cis-1,2-dichloroethene	8.967	61	7721	0.07	ppb		93
30) Hexane	8.577	57	378347m	2.24	ppb		
31) Ethyl acetate	9.108	43	225054	1.22	ppb		91
32) Chloroform	9.565	83	581582	3.01	ppb		90
33) Tetrahydrofuran	9.723	42	62947	0.64	ppb		86
37) Cyclohexane	11.071	56	52368m	0.32	ppb		
39) Benzene	10.979	78	140110	0.43	ppb		92
42) 2,2,4-trimethylpentane	11.857	57	866099	1.71	ppb		95
44) Trichloroethene	12.339	130	60860	0.46	ppb		96
51) Toluene	14.448	92	505903	2.21	ppb		98
52) Methyl Isobutyl Ketone	13.515	43	103760	0.46	ppb		94
56) Tetrachloroethylene	15.515	164	3199995	22.75	ppb		99
58) Ethylbenzene	16.838	91	144255	0.32	ppb		100
59) m&p-xylene	17.027	91	399784	1.10	ppb		100
61) Styrene	17.521	104	46982	0.17	ppb		83
63) o-xylene	17.557	91	153481	0.39	ppb		98
69) 4-ethyltoluene	18.923	105	186826m	0.36	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	259715m	0.56	ppb		
71) 1,2,4-trimethylbenzene	19.459	105	637409	1.56	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

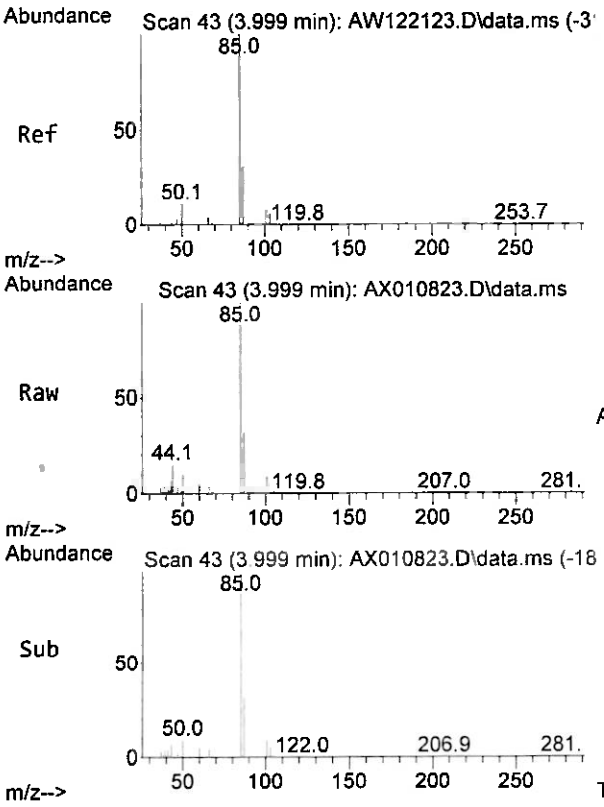
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010823.D
Acq On : 09 Jan 2026 01:26 am
Operator : DA
Sample : 2601009-010A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:38 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



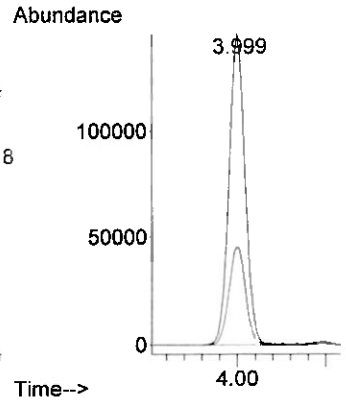
SanAir Technologies Laboratory

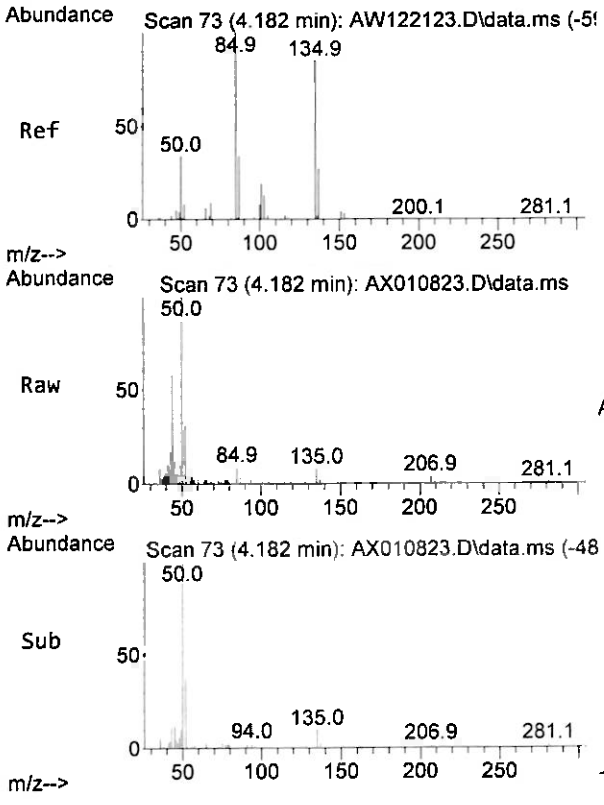


#3
Freon 12
Concen: 1.32 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 85 Resp: 361921

Ion	Ratio	Lower	Upper
85	100		
87	32.7	12.4	52.4

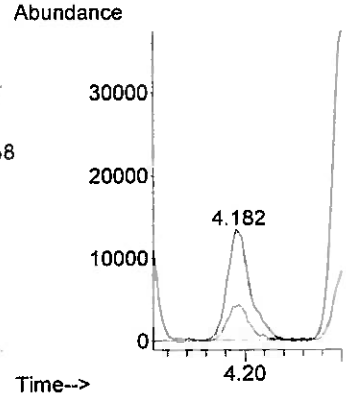


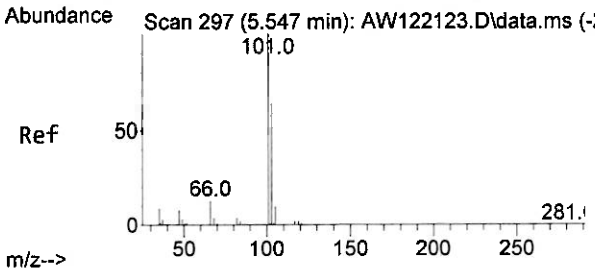


#4
Chloromethane
Concen: 0.45 ppb
RT: 4.182 min Scan# 73
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 50 Resp: 43291

Ion	Ratio	Lower	Upper
50	100		
52	33.1	7.9	47.9

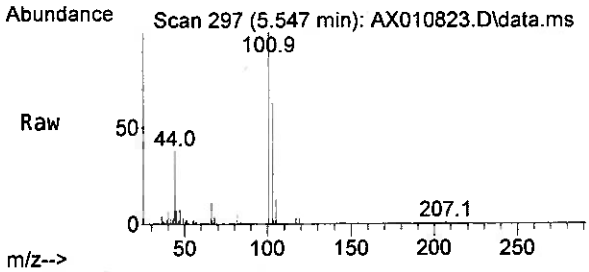


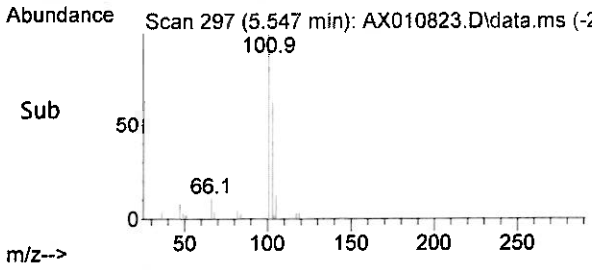


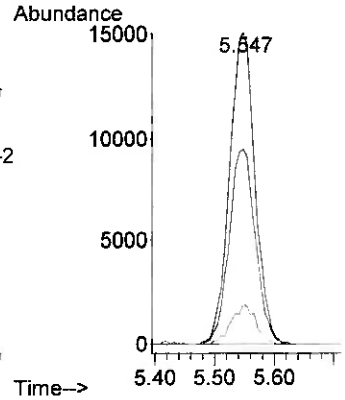
#14
Freon 11
Concen: 0.18 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

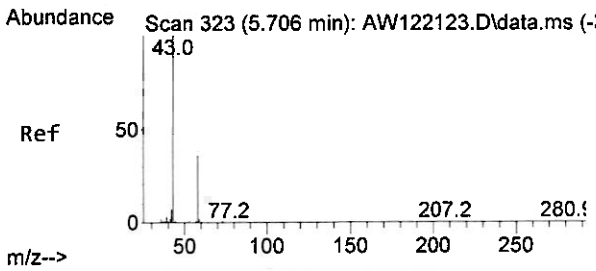
Tgt Ion:101 Resp: 44071

Ion	Ratio	Lower	Upper
101	100		
103	65.1	43.9	83.9
105	11.8	0.0	30.8





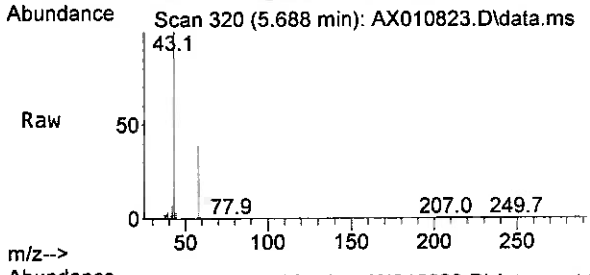


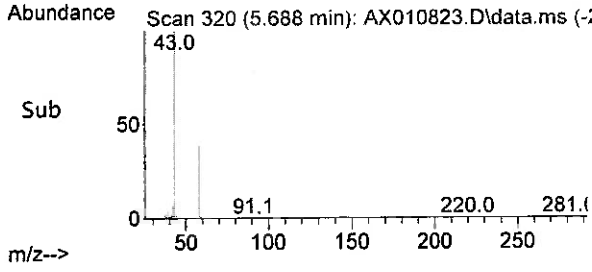


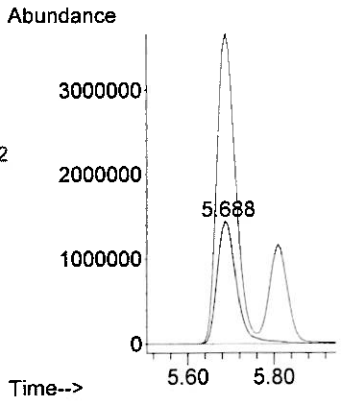
#15
Acetone
Concen: 77.91 ppb
RT: 5.688 min Scan# 320
Delta R.T. -0.018 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

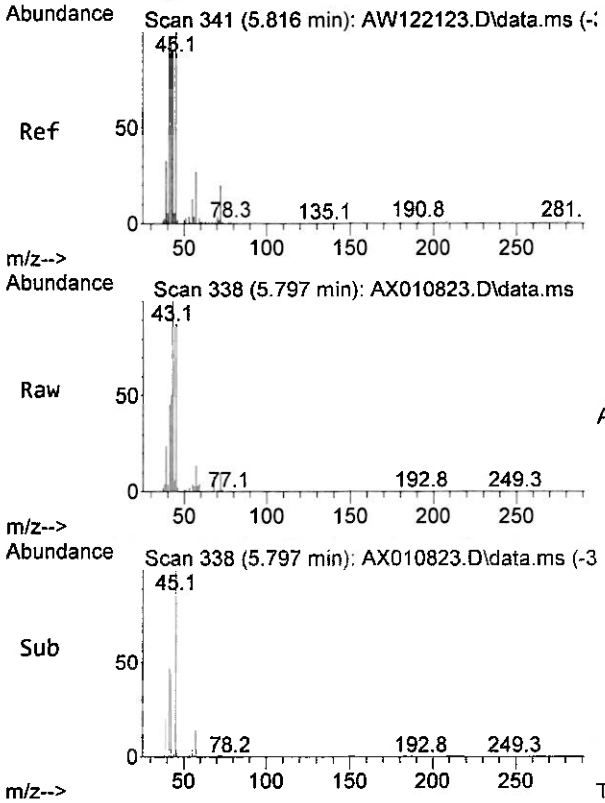
Tgt Ion: 58 Resp: 4454658

Ion	Ratio	Lower	Upper
58	100		
43	246.4	238.4	298.4





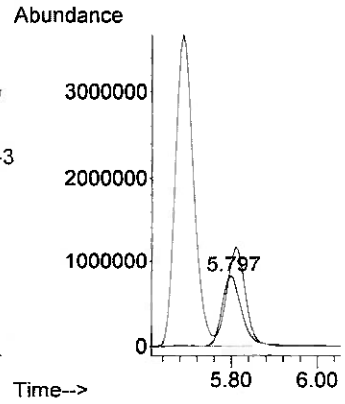


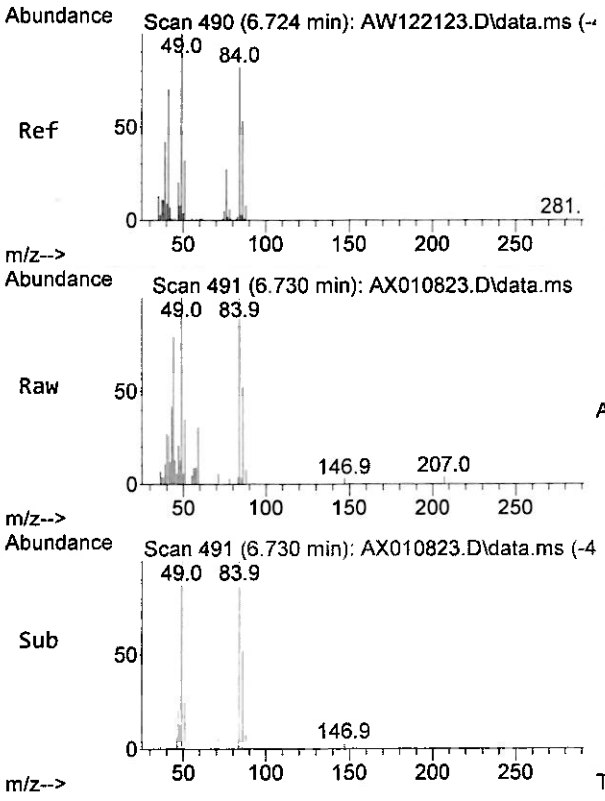


#17
Isopropyl alcohol
Concen: 18.47 ppb
RT: 5.797 min Scan# 338
Delta R.T. -0.019 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 45 Resp: 2592848

Ion	Ratio	Lower	Upper
45	100		
43	130.9	136.9	176.9#

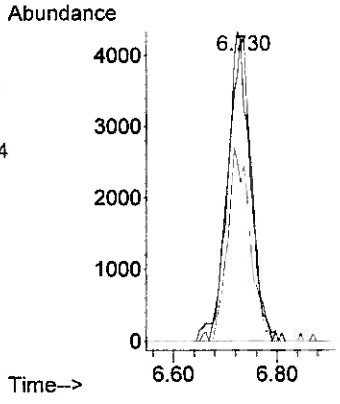


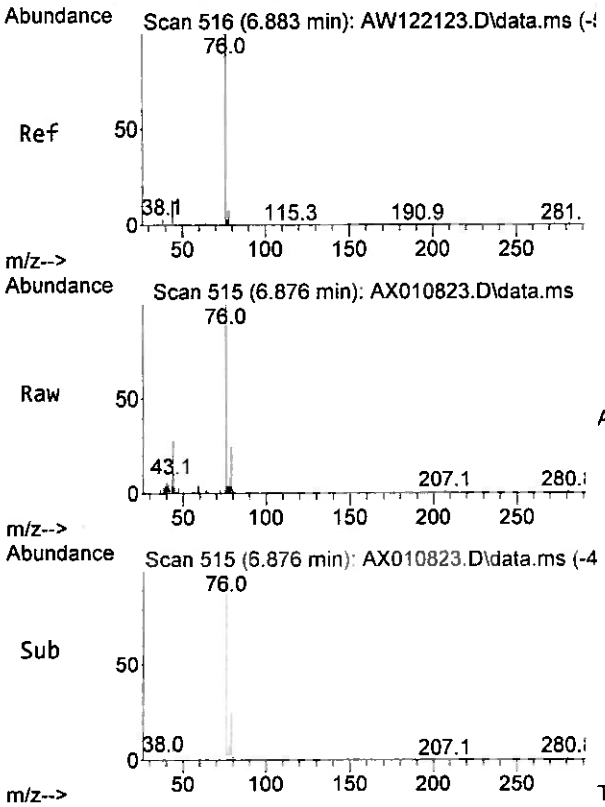


#21
Methylene chloride
Concen: 0.14 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 84 Resp: 12897

Ion	Ratio	Lower	Upper
84	100		
49	105.8	101.2	141.2
86	62.4	45.6	85.6

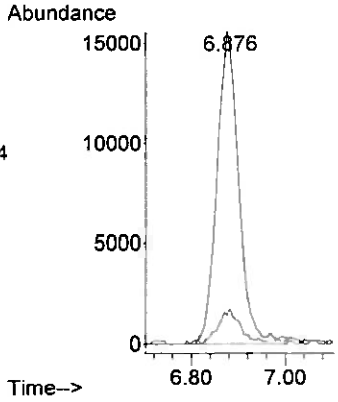


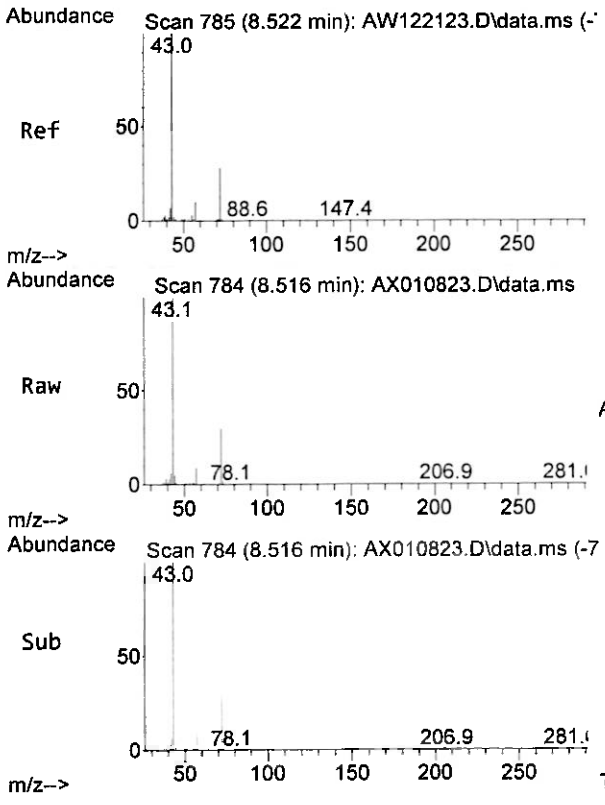


#23
Carbon disulfide
Concen: 0.18 ppb
RT: 6.876 min Scan# 515
Delta R.T. -0.007 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 76 Resp: 49872

Ion	Ratio	Lower	Upper
76	100		
78	11.9	0.0	28.7

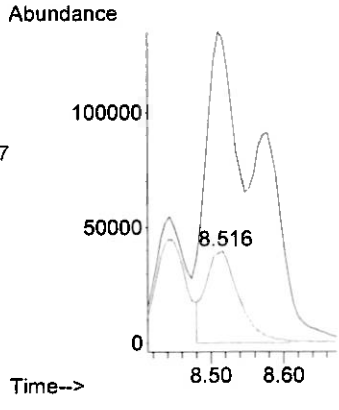


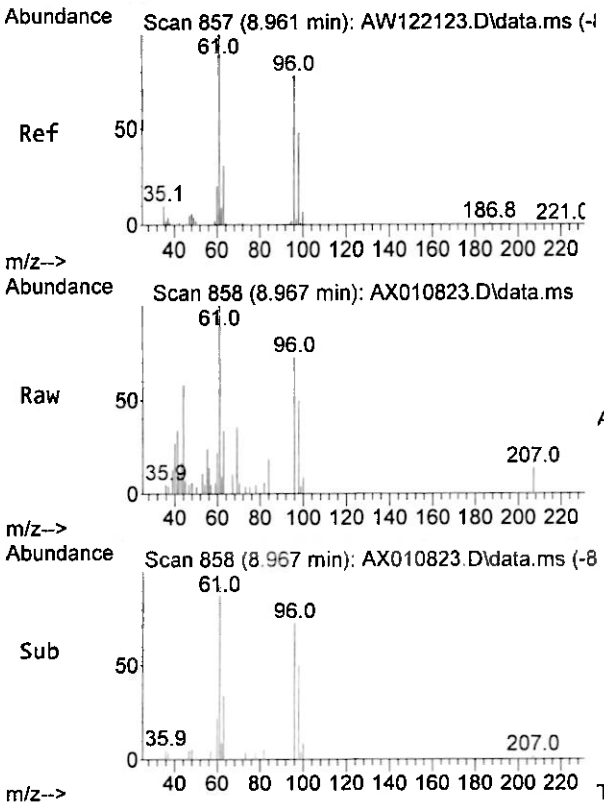


#28
Methyl Ethyl Ketone
Concen: 2.46 ppb m
RT: 8.516 min Scan# 784
Delta R.T. -0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 72 Resp: 126246

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	202.7	80.0	120.0#

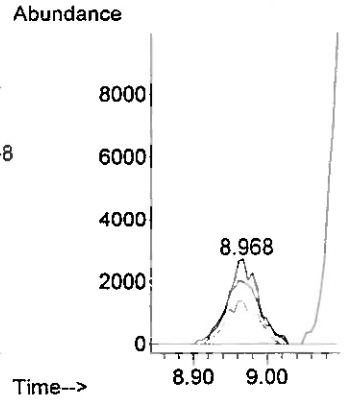


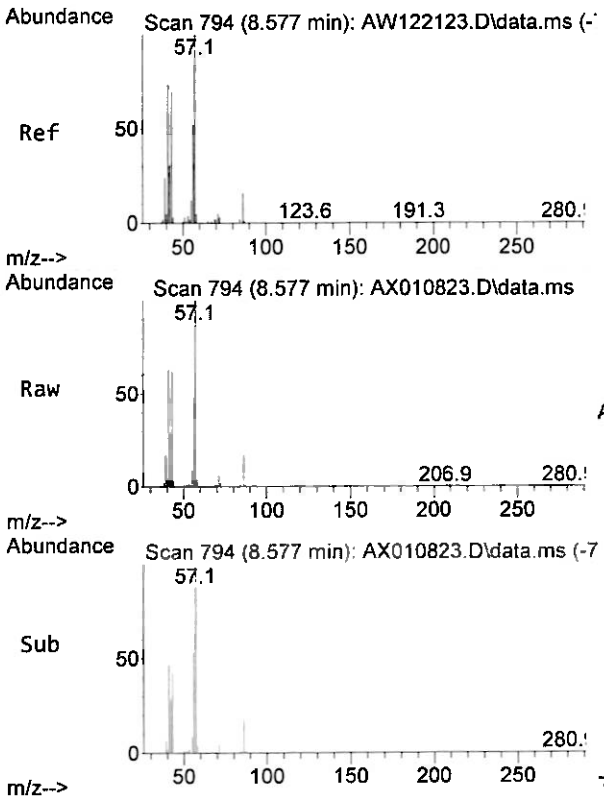


#29
cis-1,2-dichloroethene
Concen: 0.07 ppb
RT: 8.967 min Scan# 858
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 61 Resp: 7721

Ion	Ratio	Lower	Upper
61	100		
96	87.1	58.7	98.7
98	52.4	30.2	70.2

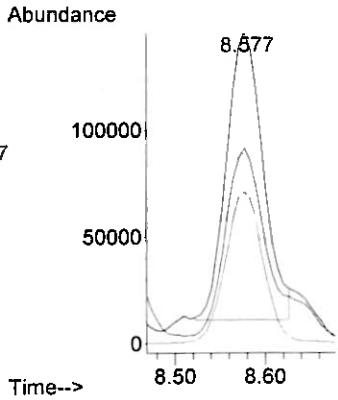


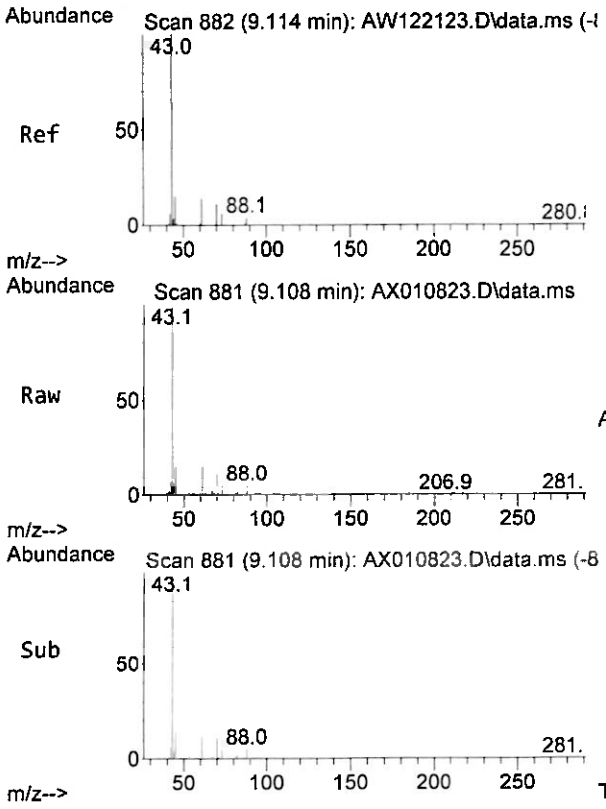


#30
Hexane
Concen: 2.24 ppb m
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 57 Resp: 378347

Ion	Ratio	Lower	Upper
57	100		
41	85.1	46.3	86.3
56	54.4	25.5	65.5

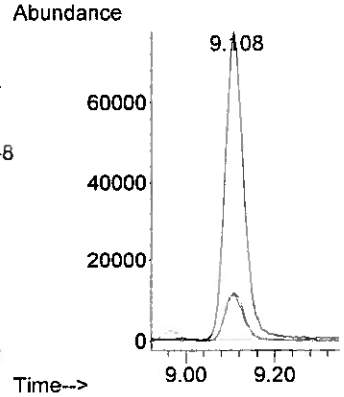


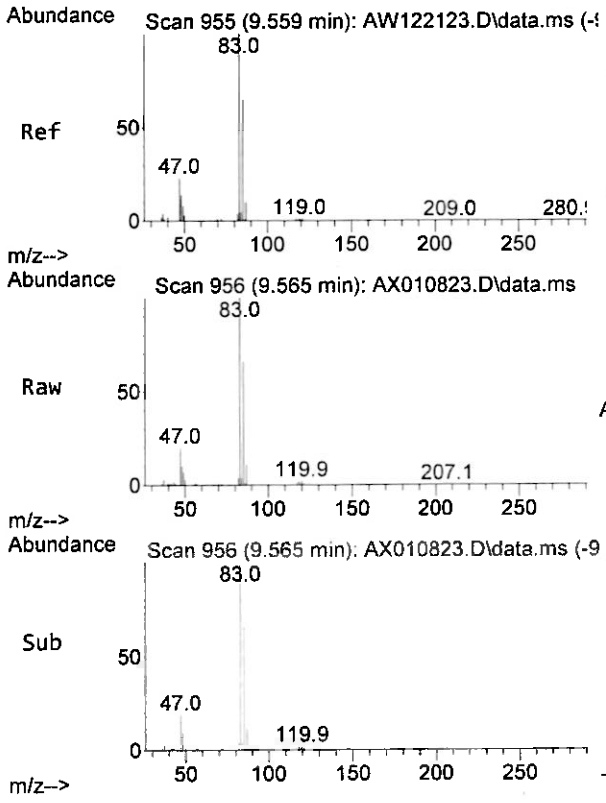


#31
Ethyl acetate
Concen: 1.22 ppb
RT: 9.108 min Scan# 881
Delta R.T. -0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 43 Resp: 225054

Ion	Ratio	Lower	Upper
43	100		
45	15.1	2.4	42.4
61	16.8	0.0	36.1

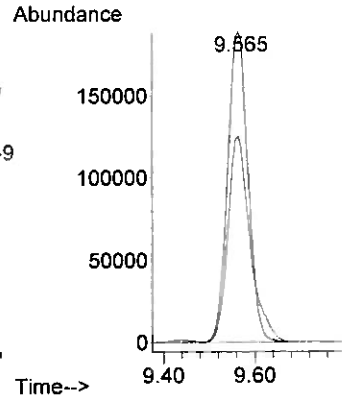


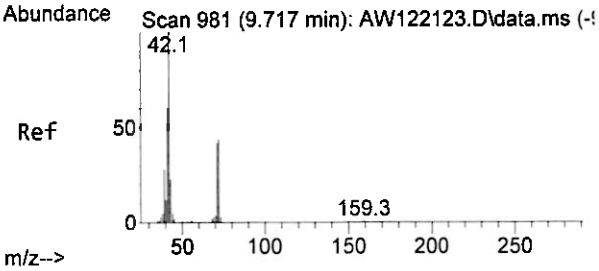


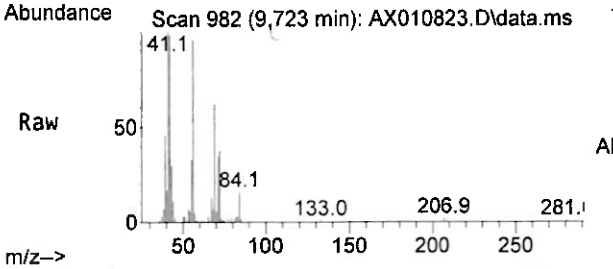
#32
Chloroform
Concen: 3.01 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

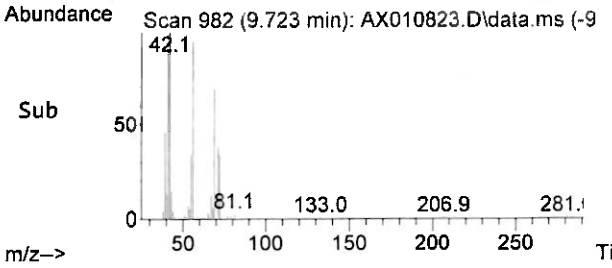
Tgt Ion: 83 Resp: 581582

Ion	Ratio	Lower	Upper
83	100		
85	72.3	44.8	84.8





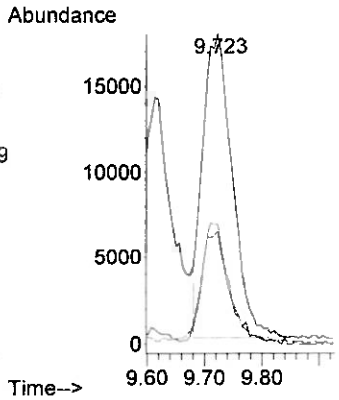


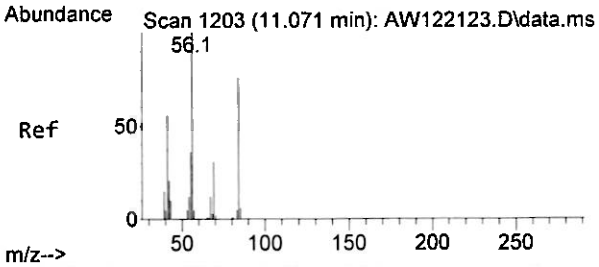


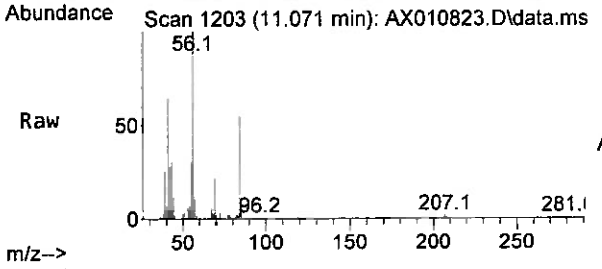
#33
Tetrahydrofuran
Concen: 0.64 ppb
RT: 9.723 min Scan# 982
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

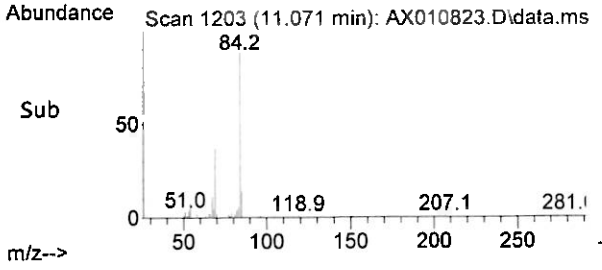
Tgt Ion: 42 Resp: 62947

Ion	Ratio	Lower	Upper
42	100		
71	34.8	22.6	62.6
72	35.2	25.8	65.8





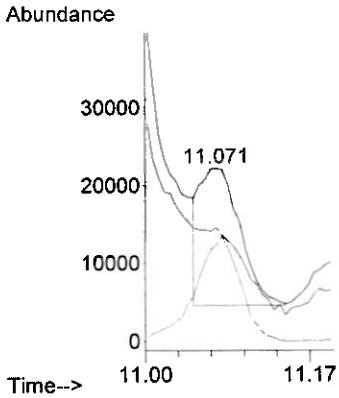


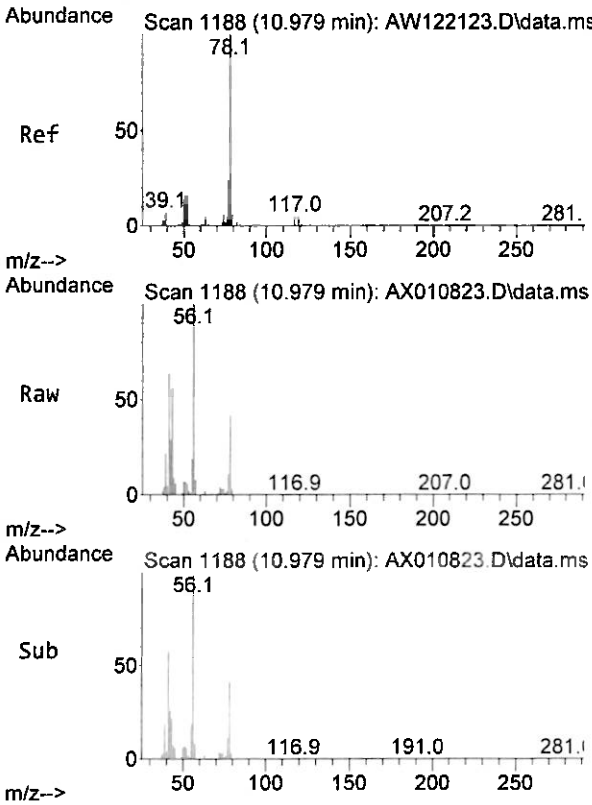


#37
Cyclohexane
Concen: 0.32 ppb m
RT: 11.071 min Scan# 1203
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 56 Resp: 52368

Ion	Ratio	Lower	Upper
56	100		
41	907.6	37.3	77.3#
84	0.0	70.6	110.6#

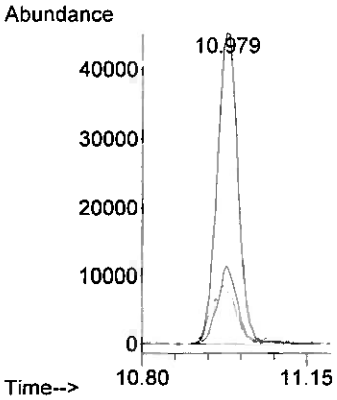


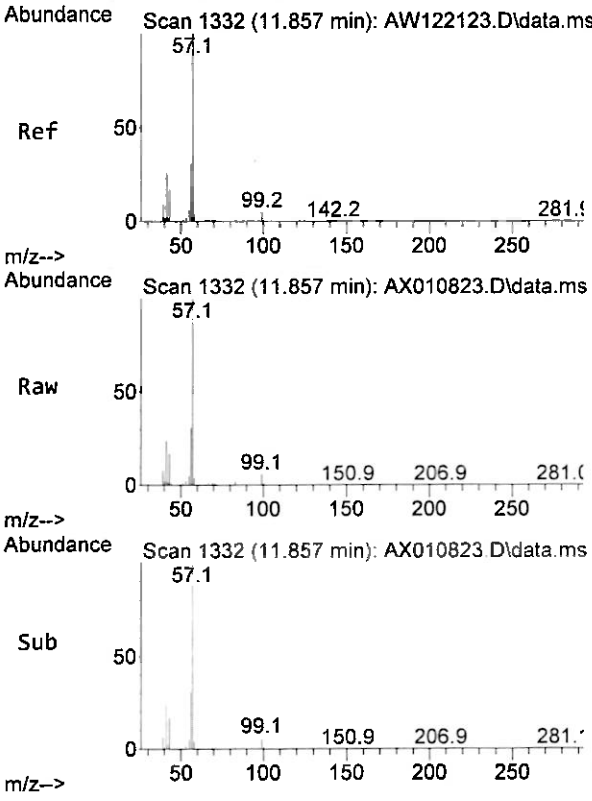


#39
Benzene
Concen: 0.43 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 78 Resp: 140110

Ion	Ratio	Lower	Upper
78	100		
77	24.7	3.5	43.5
51	24.3	0.0	37.9

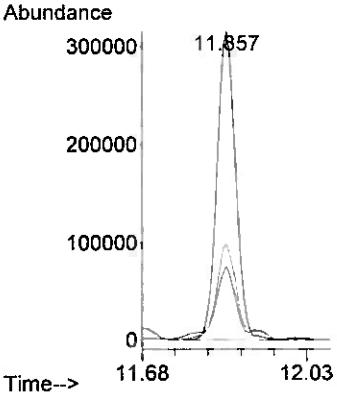


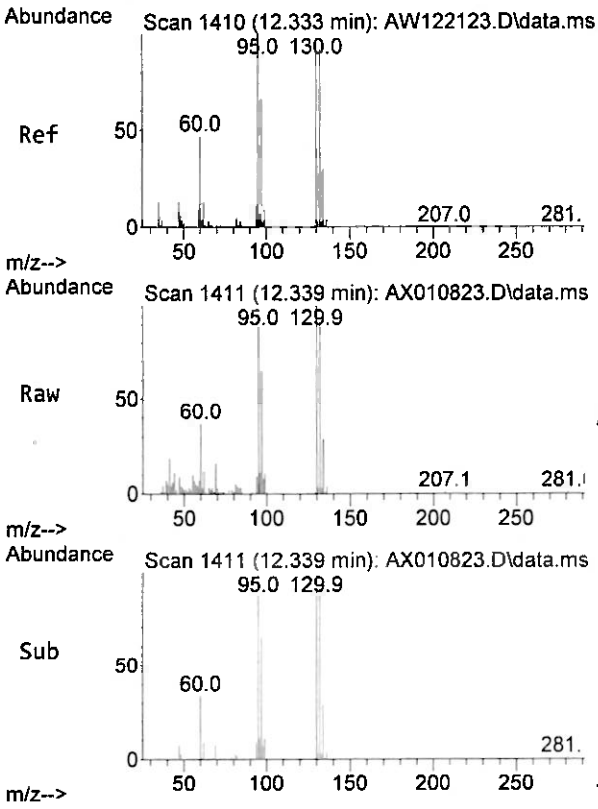


#42
2,2,4-trimethylpentane
Concen: 1.71 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 57 Resp: 866099

Ion	Ratio	Lower	Upper
57	100		
41	28.4	6.5	46.5
56	34.7	11.7	51.7

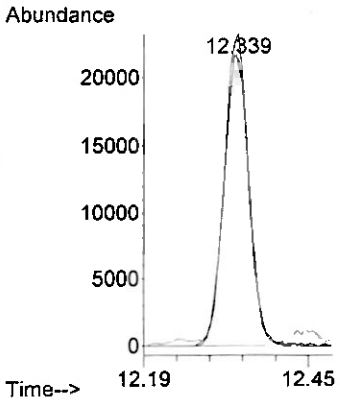


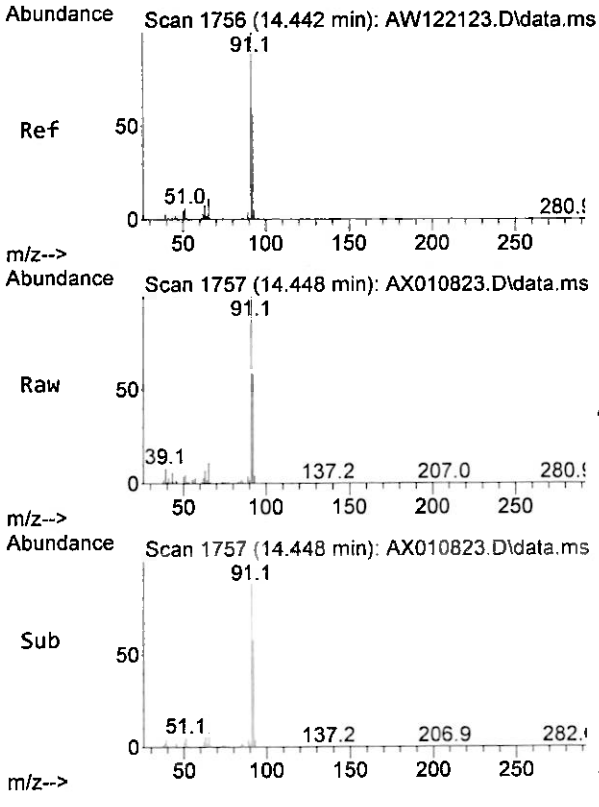


#44
Trichloroethene
Concen: 0.46 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:130 Resp: 60860

Ion	Ratio	Lower	Upper
130	100		
132	96.8	78.7	118.7
95	94.5	81.1	121.1

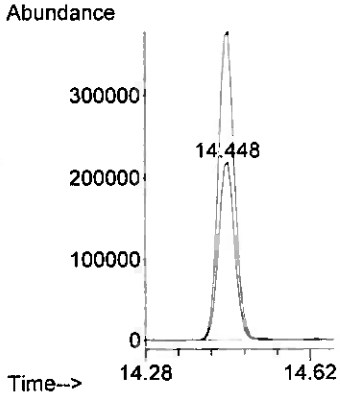


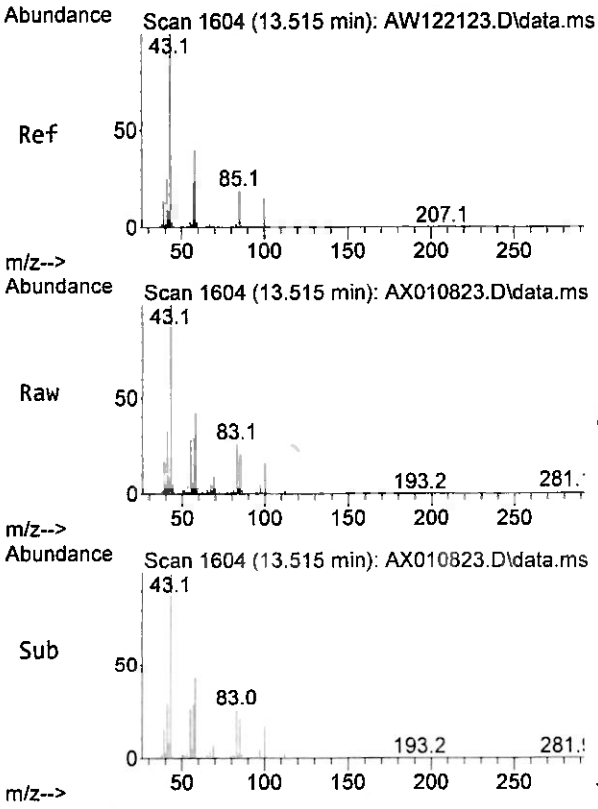


#51
Toluene
Concen: 2.21 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 92 Resp: 505903

Ion	Ratio	Lower	Upper
92	100		
91	173.2	155.6	195.6

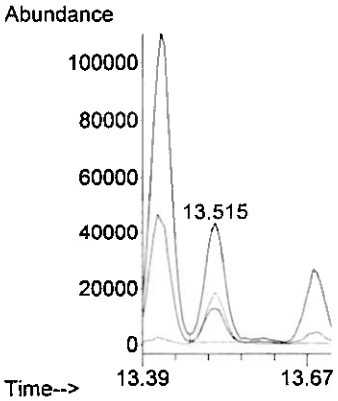


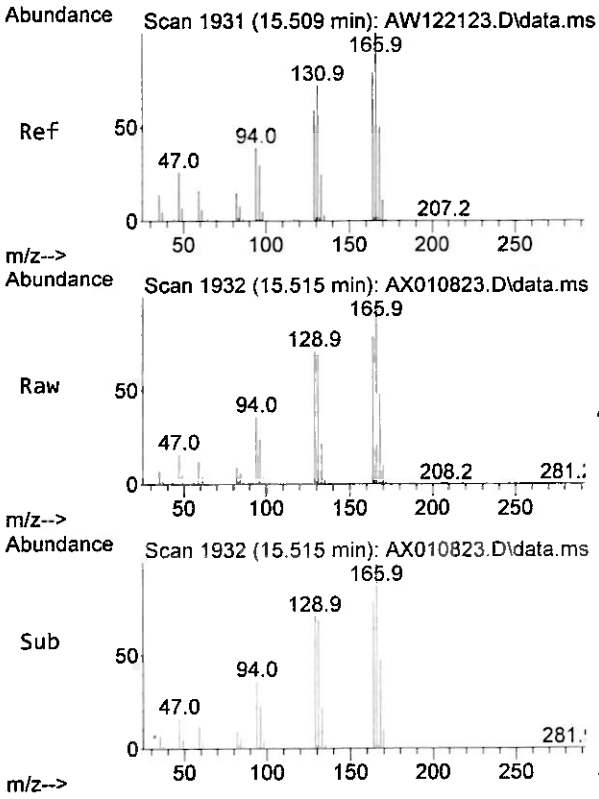


#52
Methyl Isobutyl Ketone
Concen: 0.46 ppb
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 43 Resp: 103760

Ion	Ratio	Lower	Upper
43	100		
57	30.9	4.0	44.0
58	40.8	19.8	59.8

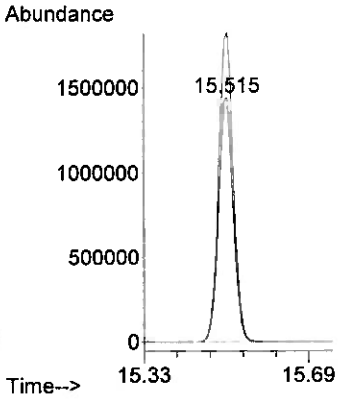


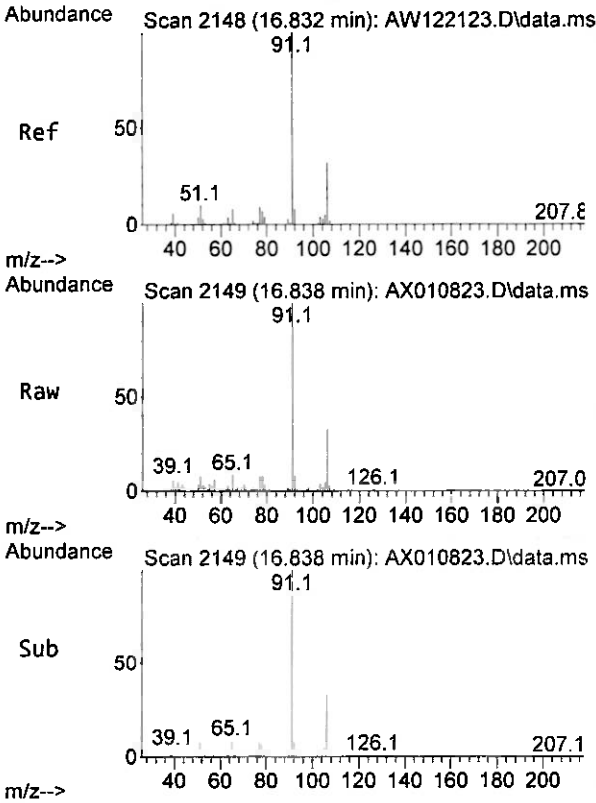


#56
Tetrachloroethylene
Concen: 22.75 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:164 Resp: 3199995

Ion	Ratio	Lower	Upper
164	100		
166	127.4	109.1	149.1

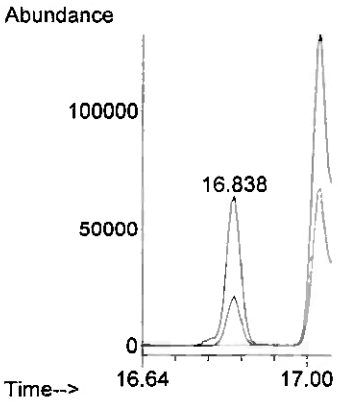


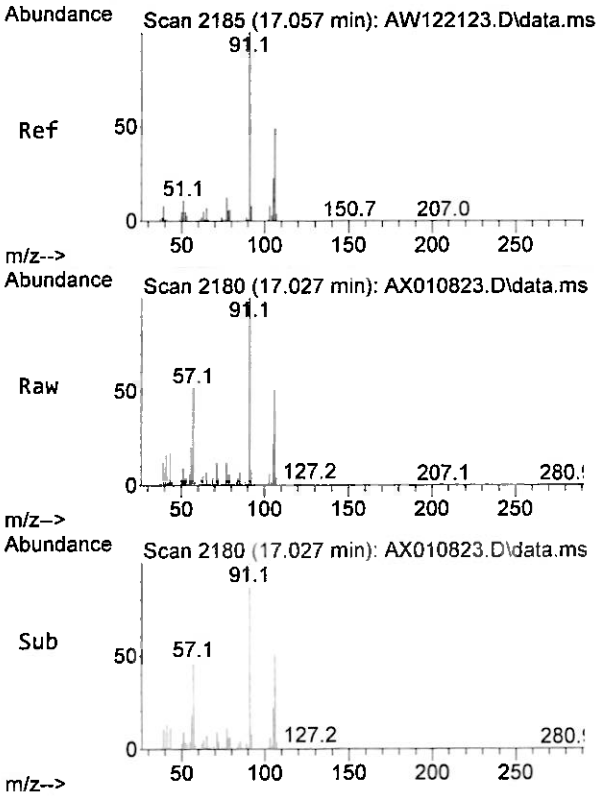


#58
Ethylbenzene
Concen: 0.32 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 91 Resp: 144255

Ion	Ratio	Lower	Upper
91	100		
106	31.7	11.6	51.6

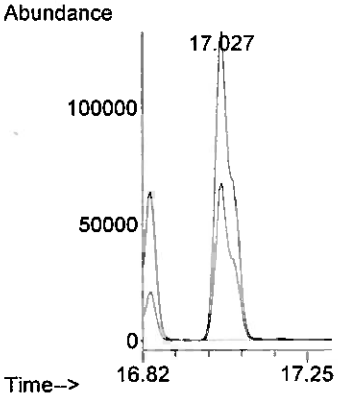


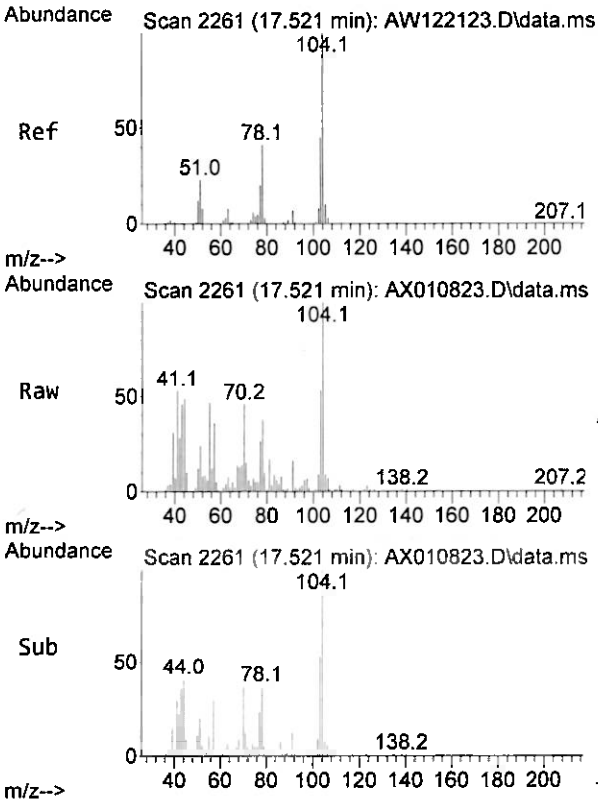


#59
m&p-xylene
Concen: 1.10 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 91 Resp: 399784

Ion	Ratio	Lower	Upper
91	100		
106	50.9	30.6	70.6

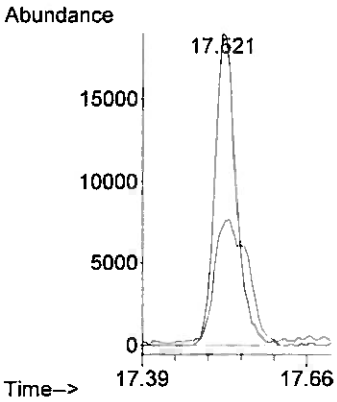


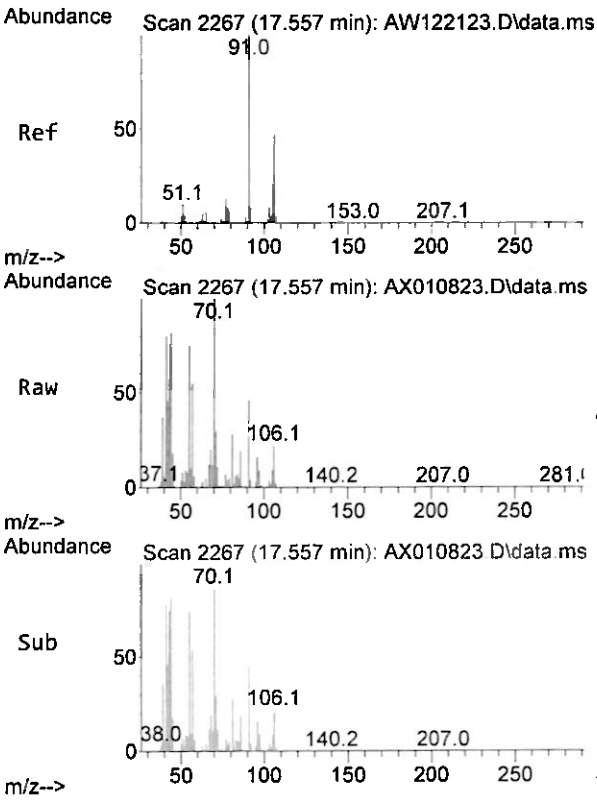


#61
Styrene
Concen: 0.17 ppb
RT: 17.521 min Scan# 2261
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:104 Resp: 46982

Ion	Ratio	Lower	Upper
104	100		
78	61.3	29.4	69.4

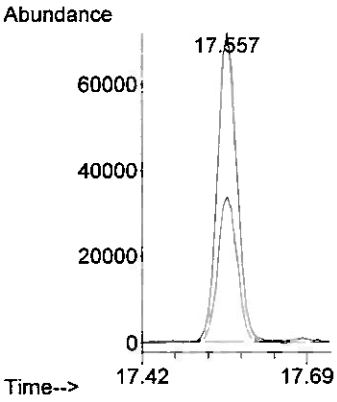


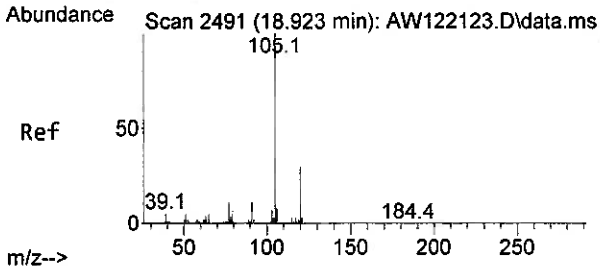


#63
o-xylene
Concen: 0.39 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion: 91 Resp: 153481

Ion	Ratio	Lower	Upper
91	100		
106	48.2	27.2	67.2

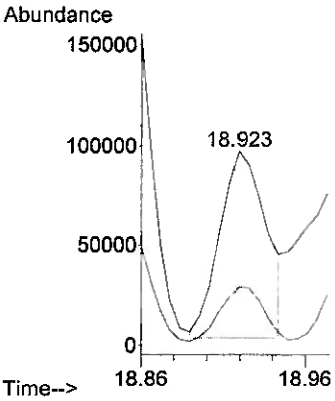


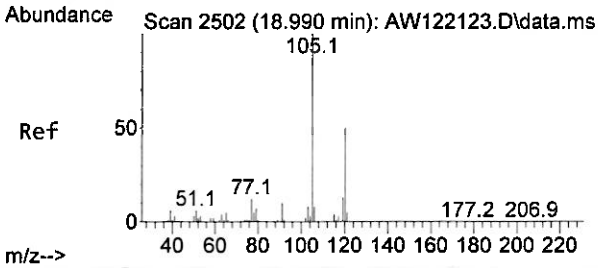


#69
4-ethyltoluene
Concen: 0.36 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:105 Resp: 186826

Ion	Ratio	Lower	Upper
105	100		
120	44.7	9.8	49.8

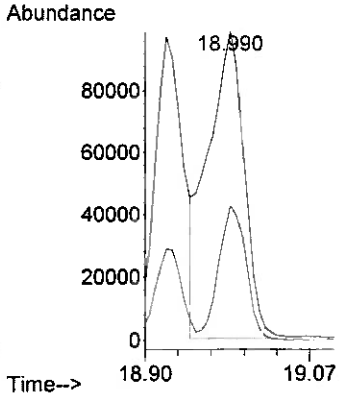


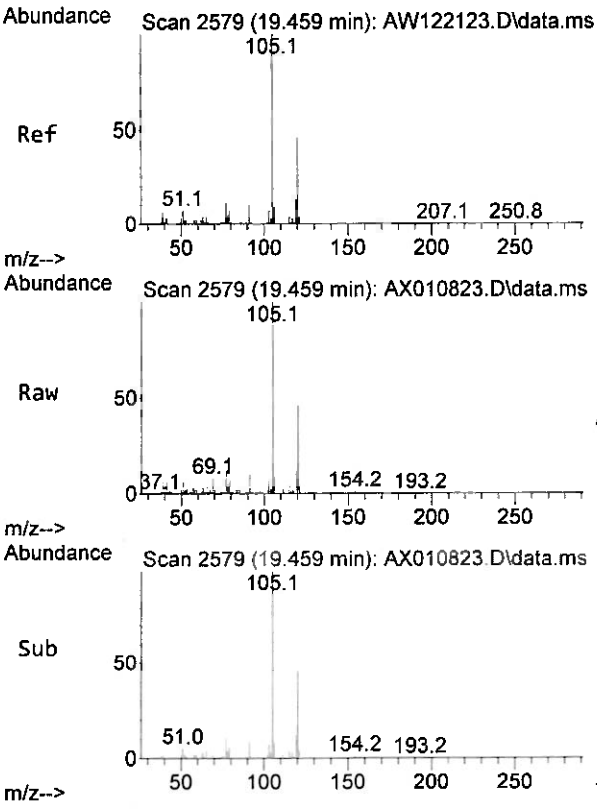


#70
1,3,5-trimethylbenzene
Concen: 0.56 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:105 Resp: 259715

Ion	Ratio	Lower	Upper
105	100		
120	32.2	28.4	68.4

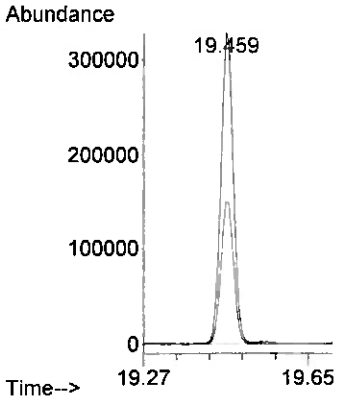




#71
1,2,4-trimethylbenzene
Concen: 1.56 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010823.D
Acq: 09 Jan 2026 01:26 am

Tgt Ion:105 Resp: 637409

Ion	Ratio	Lower	Upper
105	100		
120	47.0	26.2	66.2



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010824.D
Acq On : 09 Jan 2026 02:07 am
Operator : DA
Sample : 2601009-010A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

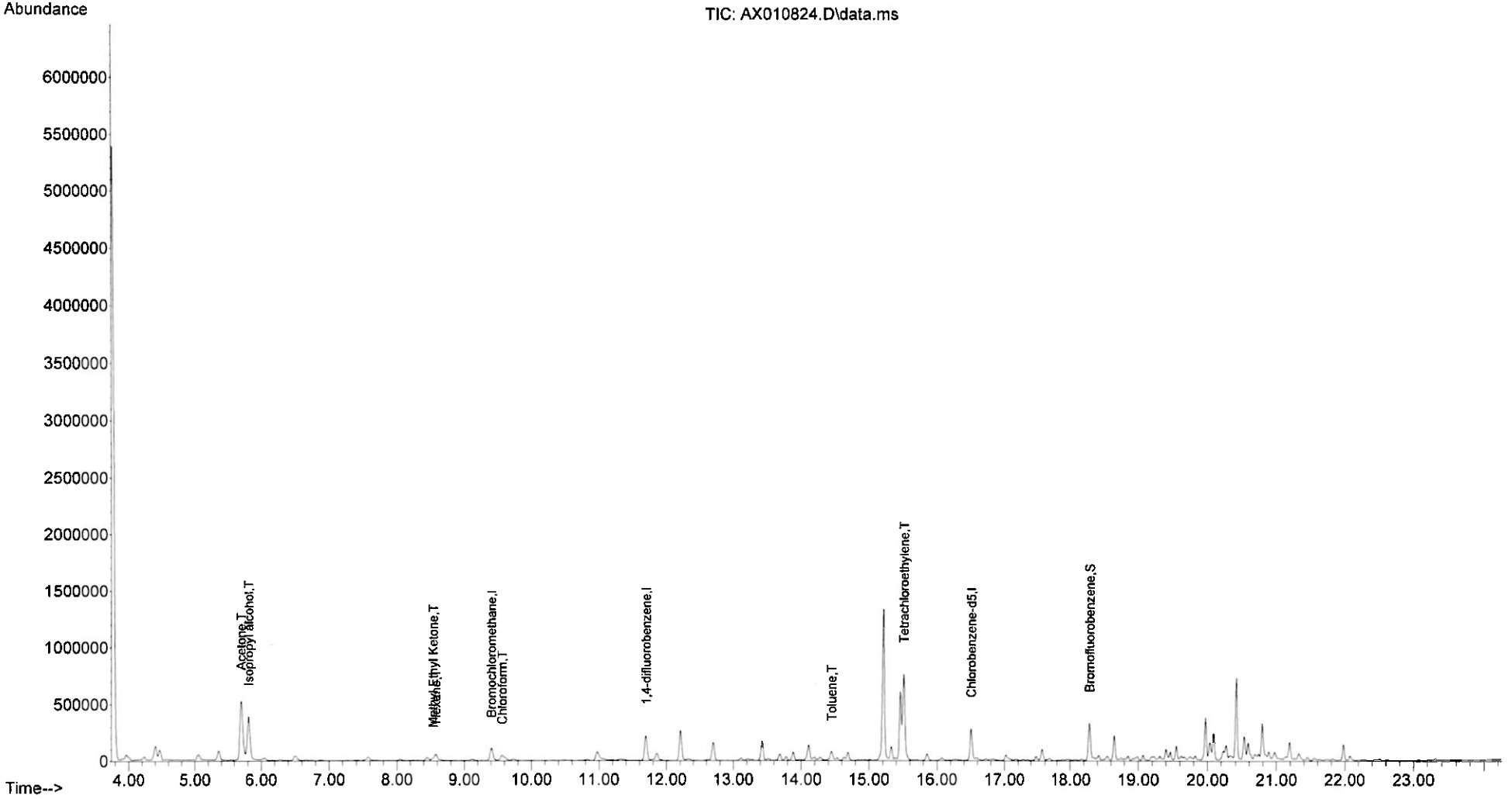
Quant Time: Jan 09 08:05:40 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	53714	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	277087	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	225206	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	155862	1.04	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 104.00%				
Target Compounds							Qvalue
15) Acetone	5.700	58	402449	7.34	ppb		88
17) Isopropyl alcohol	5.816	45	223395	1.66	ppb	#	84
28) Methyl Ethyl Ketone	8.535	72	9870	0.20	ppb	#	100
30) Hexane	8.577	57	40611m	0.25	ppb		
32) Chloroform	9.565	83	53922	0.29	ppb		89
51) Toluene	14.448	92	42556	0.21	ppb		97
56) Tetrachloroethylene	15.509	164	238598	1.93	ppb		99

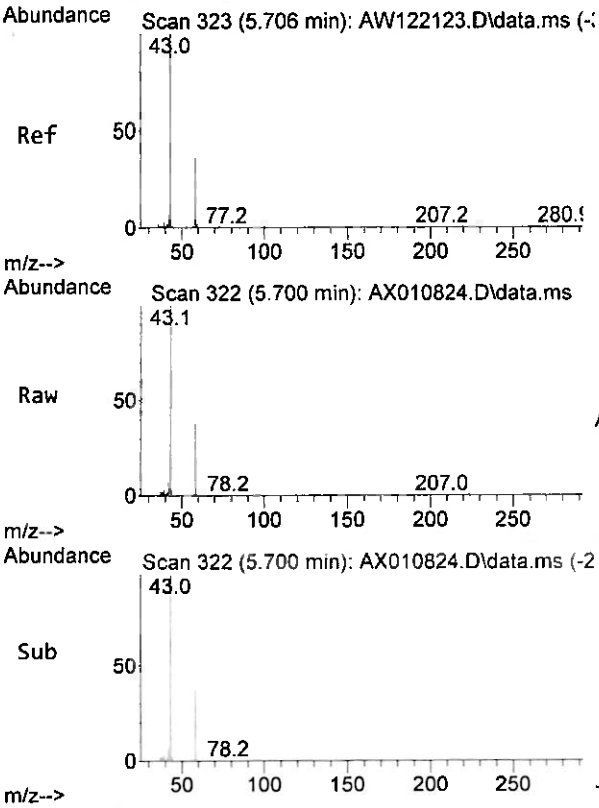
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010824.D
Acq On : 09 Jan 2026 02:07 am
Operator : DA
Sample : 2601009-010A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:40 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



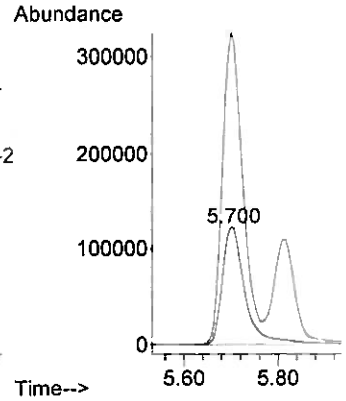
SanAir Technologies Laboratory

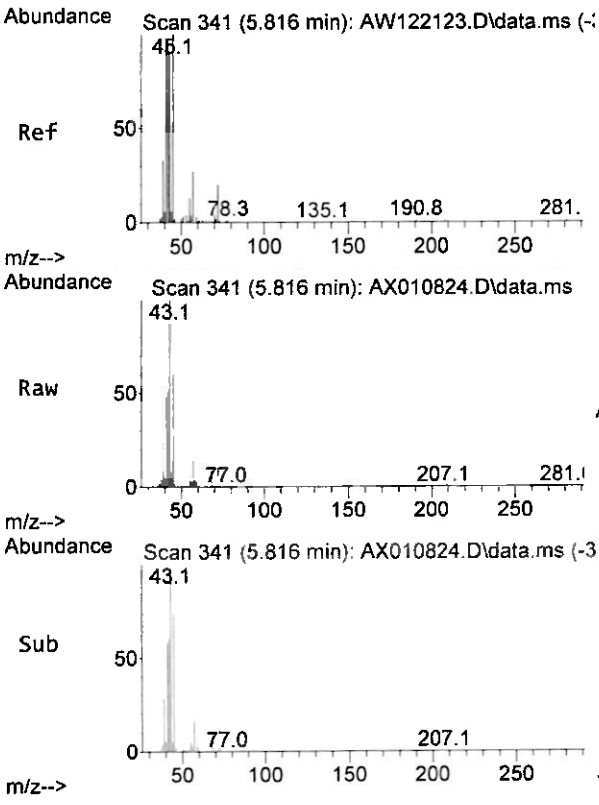


#15
Acetone
Concen: 7.34 ppb
RT: 5.700 min Scan# 322
Delta R.T. -0.006 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

Tgt Ion: 58 Resp: 402449

Ion	Ratio	Lower	Upper
58	100		
43	247.3	238.4	298.4

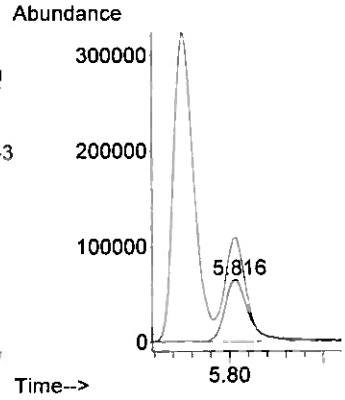


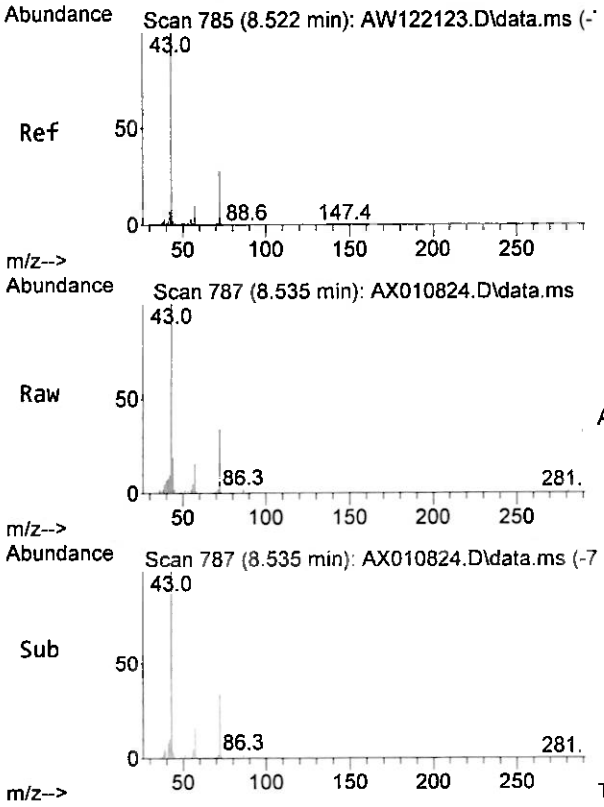


#17
Isopropyl alcohol
Concen: 1.66 ppb
RT: 5.816 min Scan# 341
Delta R.T. -0.000 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

Tgt Ion: 45 Resp: 223395

Ion	Ratio	Lower	Upper
45	100		
43	136.2	136.9	176.9#

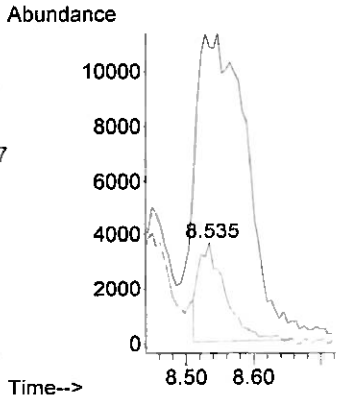


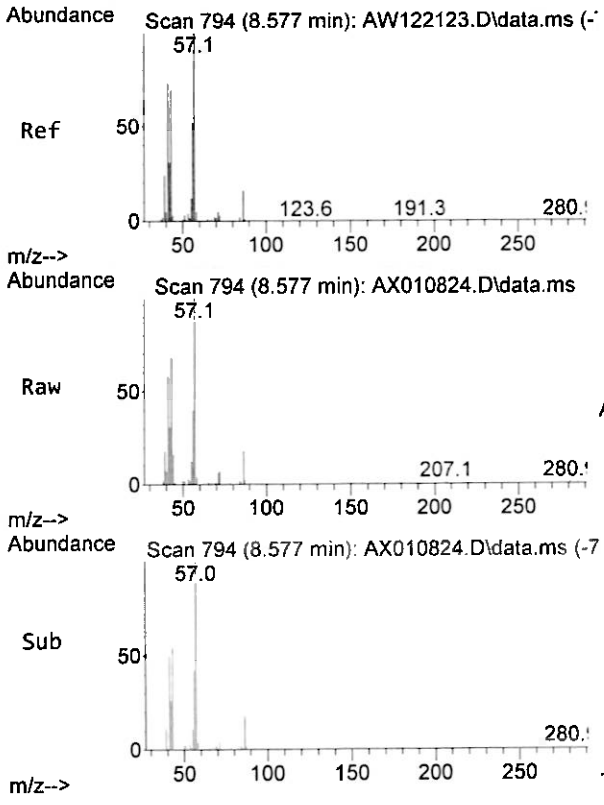


#28
Methyl Ethyl Ketone
Concen: 0.20 ppb
RT: 8.535 min Scan# 787
Delta R.T. 0.013 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

Tgt Ion: 72 Resp: 9870

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

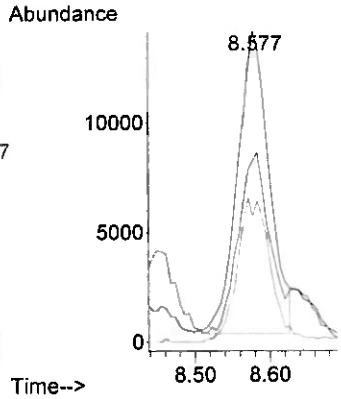


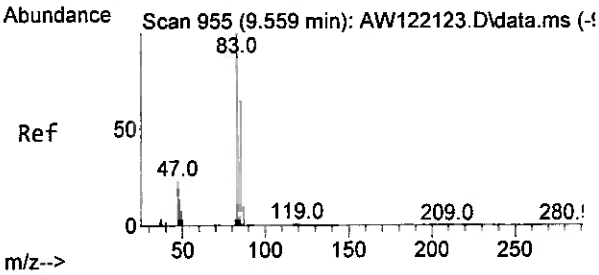


#30
Hexane
Concen: 0.25 ppb m
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

Tgt Ion: 57 Resp: 40611

Ion	Ratio	Lower	Upper
57	100		
41	74.6	46.3	86.3
56	50.1	25.5	65.5

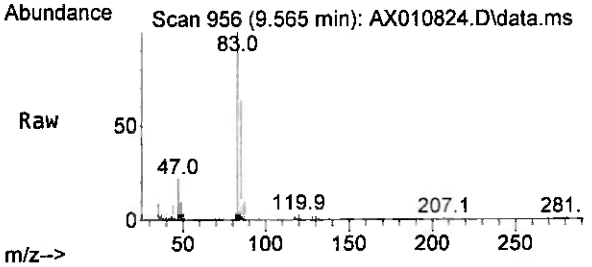


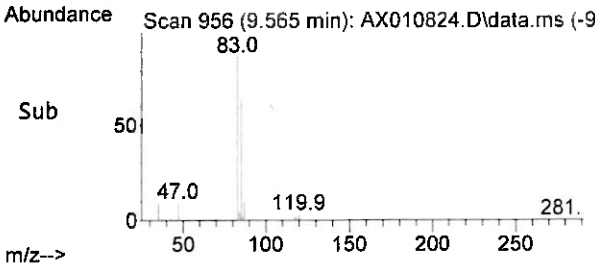


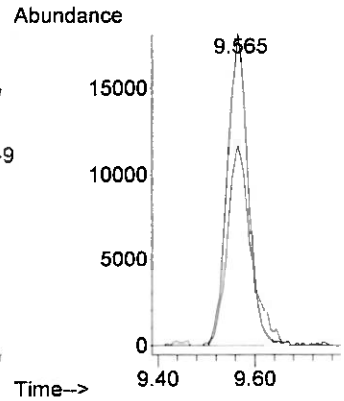
#32
Chloroform
Concen: 0.29 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

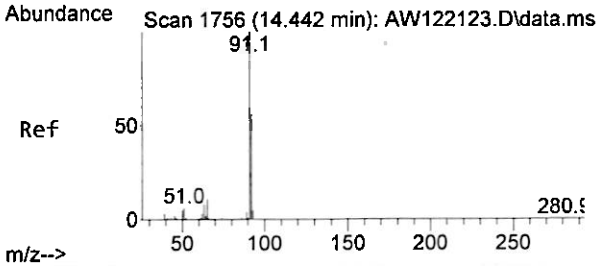
Tgt Ion: 83 Resp: 53922

Ion	Ratio	Lower	Upper
83	100		
85	73.2	44.8	84.8





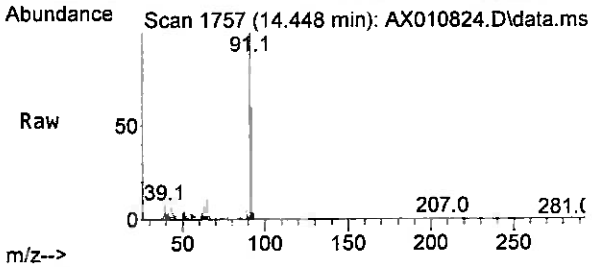


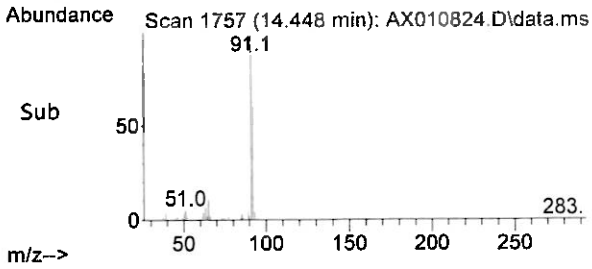


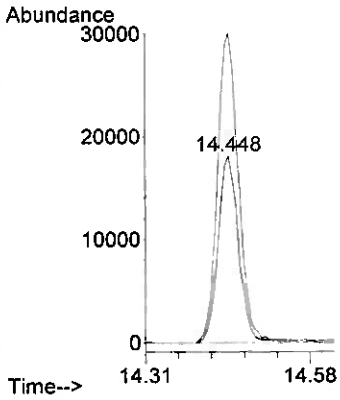
#51
Toluene
Concen: 0.21 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

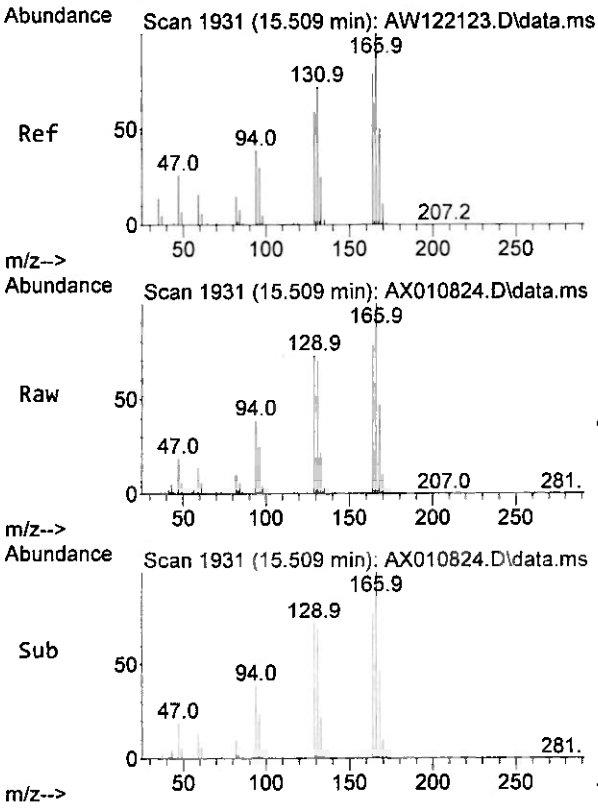
Tgt Ion: 92 Resp: 42556

Ion	Ratio	Lower	Upper
92	100		
91	170.8	155.6	195.6





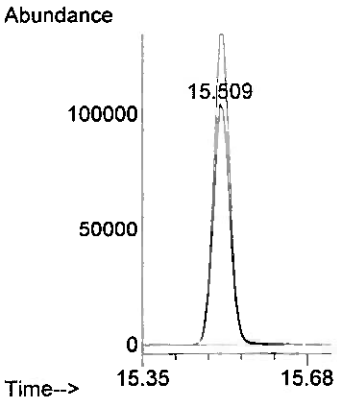




#56
Tetrachloroethylene
Concen: 1.93 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010824.D
Acq: 09 Jan 2026 02:07 am

Tgt Ion:164 Resp: 238598

Ion	Ratio	Lower	Upper
164	100		
166	128.4	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010926.D
Acq On : 10 Jan 2026 03:09 am
Operator : DA
Sample : 2601009-010A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

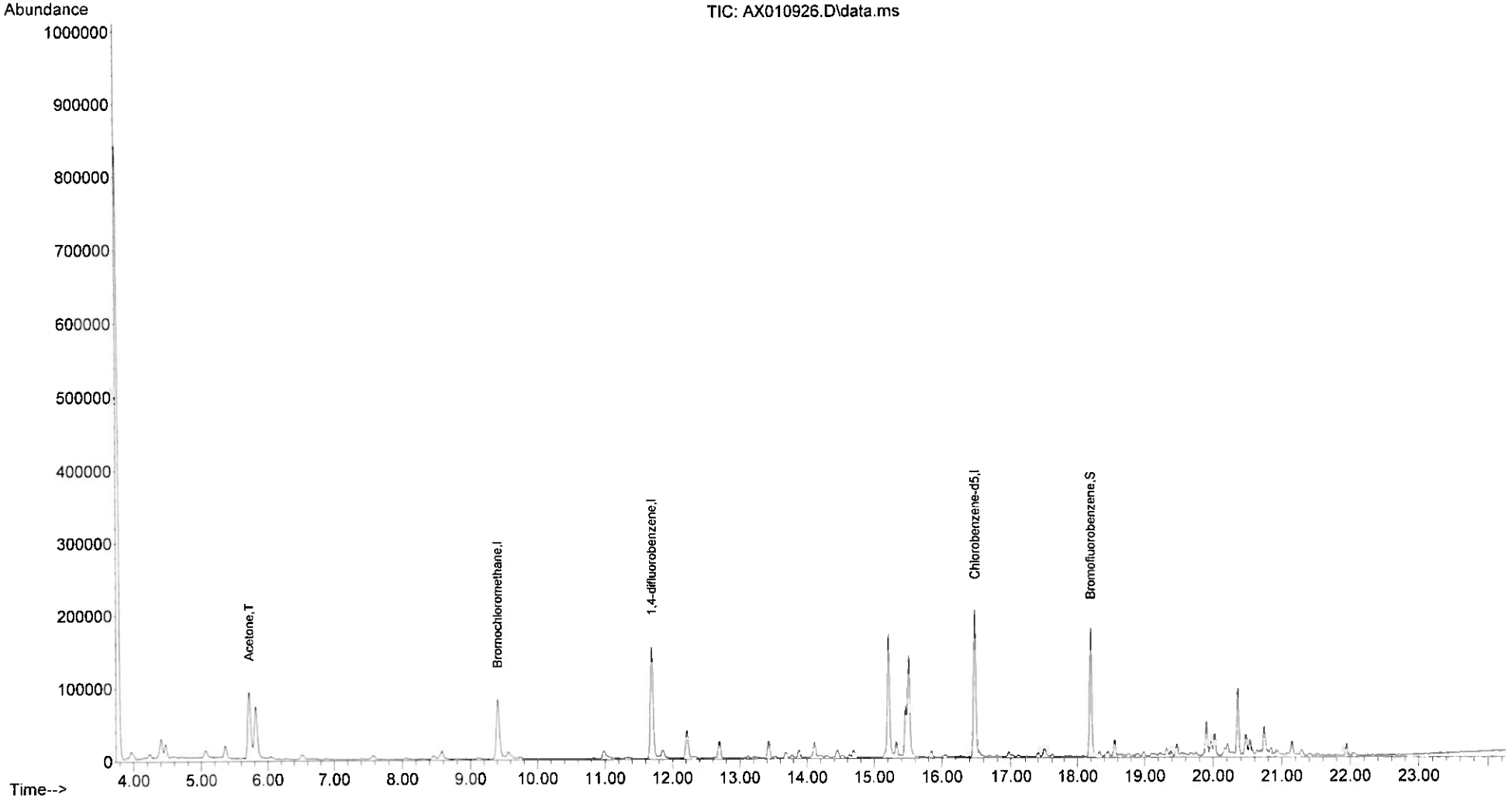
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	42147	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	188565	1.00	ppb	0.00
50) Chlorobenzene-d5	16.472	117	159442	1.00	ppb	-0.02
System Monitoring Compounds						
65) Bromofluorobenzene	18.191	95	83039	0.79	ppb	-0.09
Spiked Amount 1.000	Range 70 - 130		Recovery = 79.00%			
Target Compounds						Qvalue
15) Acetone	5.718	58	74001	1.72	ppb	# 74

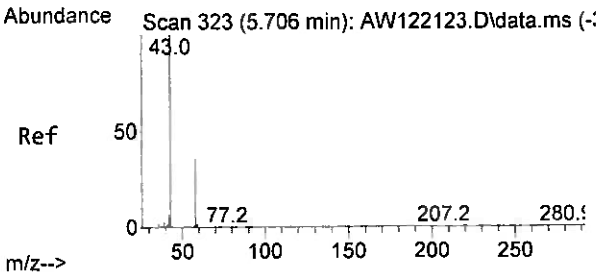
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010926.D
Acq On : 10 Jan 2026 03:09 am
Operator : DA
Sample : 2601009-010A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

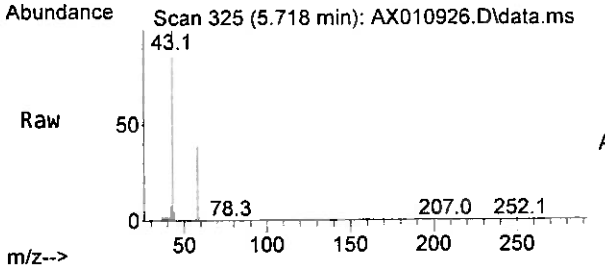


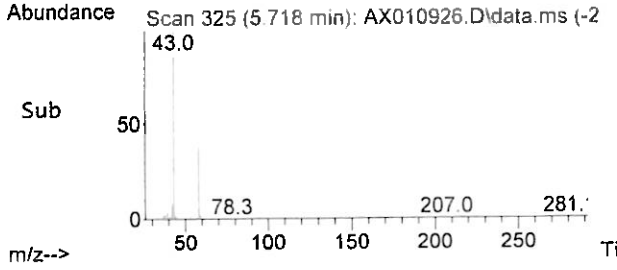


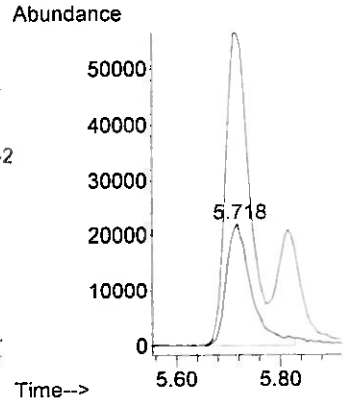
#15
Acetone
Concen: 1.72 ppb
RT: 5.718 min Scan# 325
Delta R.T. 0.012 min
Lab File: AX010926.D
Acq: 10 Jan 2026 03:09 am

Tgt Ion: 58 Resp: 74001

Ion	Ratio	Lower	Upper
58	100		
43	315.0	238.4	298.4#







SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-6		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	0.58	0.15	ppbV	3.2	0.82		1	1/9/2026 12:44:00 AM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/9/2026 12:44:00 AM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:44:00 AM
1,1-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
1,2,4-Trimethylbenzene	1.9	1.5	ppbV	9.3	7.4		10	1/9/2026 6:11:00 AM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/9/2026 12:44:00 AM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/9/2026 12:44:00 AM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:44:00 AM
1,3,5-Trimethylbenzene	0.96	0.15	ppbV	4.7	0.74		1	1/9/2026 12:44:00 AM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/9/2026 12:44:00 AM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/9/2026 12:44:00 AM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/9/2026 12:44:00 AM
4-ethyltoluene	0.54	0.15	ppbV	2.7	0.74		1	1/9/2026 12:44:00 AM
Acetone	180	54	ppbV	430	130		180	1/9/2026 6:21:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/9/2026 12:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: DA
Benzene	0.98	0.15	ppbV	3.1	0.48		1	1/9/2026 12:44:00 AM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/9/2026 12:44:00 AM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:44:00 AM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/9/2026 12:44:00 AM
Carbon disulfide	0.23	0.15	ppbV	0.72	0.47		1	1/9/2026 12:44:00 AM
Carbon tetrachloride	< 0.15	0.15	ppbV	<0.94	0.94	U	1	1/9/2026 12:44:00 AM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/9/2026 12:44:00 AM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/9/2026 12:44:00 AM
Chloroform	0.14	0.15	ppbV	0.68	0.73	J	1	1/9/2026 12:44:00 AM
Chloromethane	< 0.15	0.15	ppbV	<0.31	0.31	U	1	1/9/2026 12:44:00 AM
cis-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:44:00 AM
Cyclohexane	1.7	0.15	ppbV	5.8	0.52		1	1/9/2026 12:44:00 AM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/9/2026 12:44:00 AM
Ethyl acetate	3.1	1.5	ppbV	11	5.4		10	1/9/2026 6:11:00 AM
Ethylbenzene	1.0	0.15	ppbV	4.6	0.65		1	1/9/2026 12:44:00 AM
Freon 11	0.20	0.15	ppbV	1.1	0.84		1	1/9/2026 12:44:00 AM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/9/2026 12:44:00 AM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/9/2026 12:44:00 AM
Freon 12	1.1	0.15	ppbV	5.5	0.74		1	1/9/2026 12:44:00 AM
Heptane	3.4	1.5	ppbV	14	6.1		10	1/9/2026 6:11:00 AM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/9/2026 12:44:00 AM
Hexane	3.6	1.5	ppbV	13	5.3		10	1/9/2026 6:11:00 AM
Isopropyl alcohol	54	14	ppbV	130	33		90	1/9/2026 5:41:00 PM
m&p-Xylene	4.6	3.0	ppbV	20	13		10	1/9/2026 6:11:00 AM
Methyl Butyl Ketone	0.13	0.30	ppbV	0.53	1.2	J	1	1/9/2026 12:44:00 AM
Methyl Ethyl Ketone	4.8	3.0	ppbV	14	8.8		10	1/9/2026 6:11:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-011

Client Sample ID: SS-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 BY METHOD TO15				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	1.3	0.30	ppbV	5.4	1.2		1	1/9/2026 12:44:00 AM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/9/2026 12:44:00 AM
Methylene chloride	0.12	0.15	ppbV	0.42	0.52	J	1	1/9/2026 12:44:00 AM
Naphthalene	0.27	0.15	ppbV	1.4	0.79		1	1/9/2026 12:44:00 AM
o-Xylene	1.4	0.15	ppbV	6.1	0.65		1	1/9/2026 12:44:00 AM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/9/2026 12:44:00 AM
Styrene	0.13	0.15	ppbV	0.55	0.64	J	1	1/9/2026 12:44:00 AM
Tetrachloroethylene	5.9	1.5	ppbV	40	10		10	1/9/2026 6:11:00 AM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/9/2026 12:44:00 AM
Toluene	7.3	1.5	ppbV	28	5.7		10	1/9/2026 6:11:00 AM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/9/2026 12:44:00 AM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/9/2026 12:44:00 AM
Trichloroethene	< 0.15	0.15	ppbV	<0.81	0.81	U	1	1/9/2026 12:44:00 AM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/9/2026 12:44:00 AM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/9/2026 12:44:00 AM
Vinyl chloride	< 0.15	0.15	ppbV	<0.38	0.38	U	1	1/9/2026 12:44:00 AM
Surr: Bromofluorobenzene	110	70-130	%Rec				1	1/9/2026 12:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010822.D
Acq On : 09 Jan 2026 12:44 am
Operator : DA
Sample : 2601009-011A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:36 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

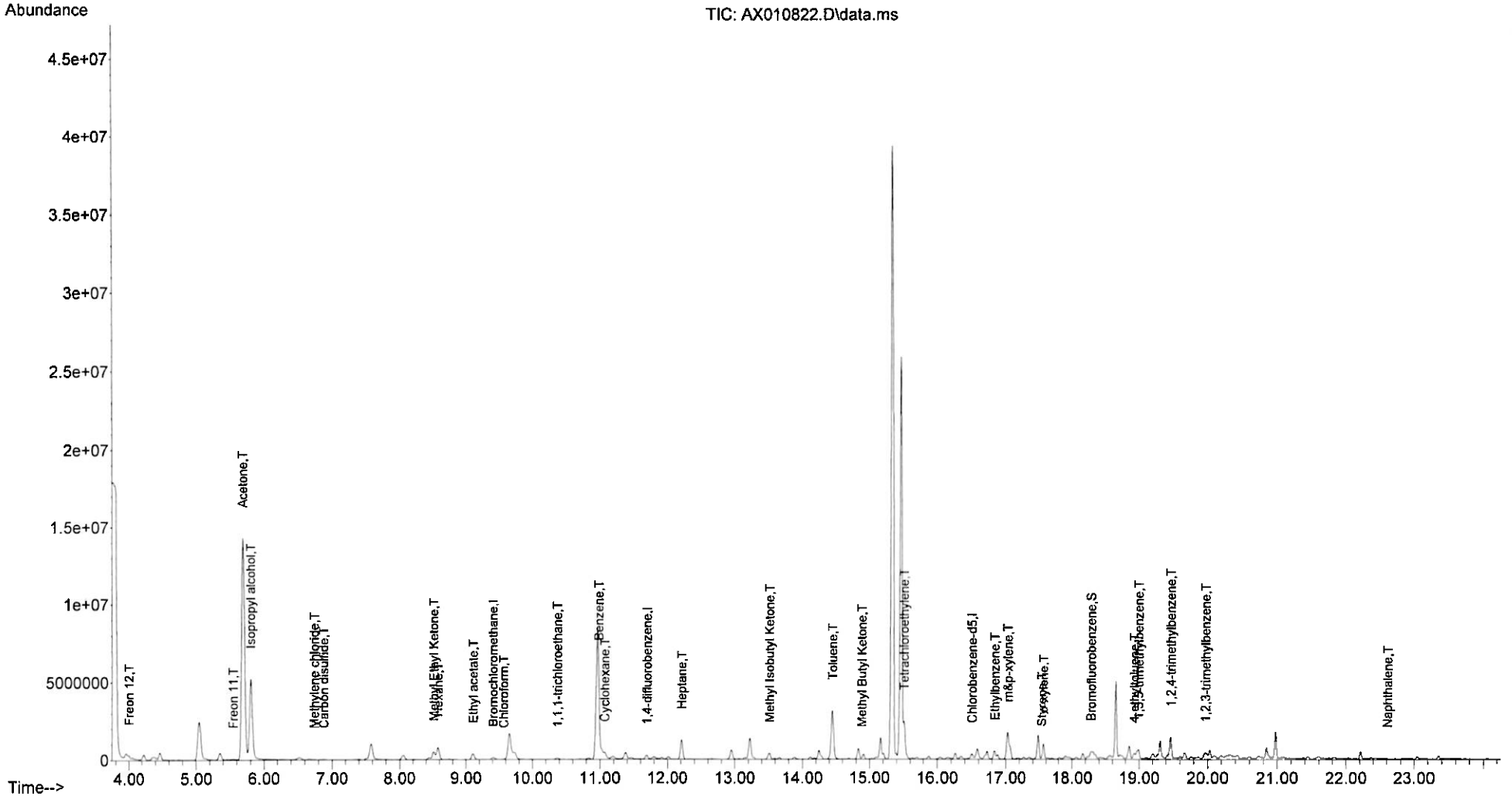
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	54134	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	285664	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	246824	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	179394	1.10	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 110.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	294641	1.11	ppb		99
14) Freon 11	5.547	101	48782	0.20	ppb		100
15) Acetone	5.688	58	10905164	197.25	ppb		86
17) Isopropyl alcohol	5.803	45	8905850	65.63	ppb	#	2
21) Methylene chloride	6.736	84	10779	0.12	ppb		90
23) Carbon disulfide	6.876	76	59799	0.23	ppb		93
28) Methyl Ethyl Ketone	8.510	72	273555	5.52	ppb	#	100
30) Hexane	8.577	57	573503	3.51	ppb		95
31) Ethyl acetate	9.108	43	617659	3.47	ppb		91
32) Chloroform	9.565	83	26980	0.14	ppb	#	48
36) 1,1,1-trichloroethane	10.370	97	74126	0.58	ppb		99
37) Cyclohexane	11.071	56	267590m DA	1.69	ppb		
39) Benzene	10.979	78	315437	0.98	ppb	#	74
43) Heptane	12.211	43	622092	3.85	ppb		97
51) Toluene	14.448	92	1654051	7.52	ppb		98
52) Methyl Isobutyl Ketone	13.515	43	288714m DA	1.32	ppb		
54) Methyl Butyl Ketone	14.881	43	26211m DA	0.13	ppb		
56) Tetrachloroethylene	15.509	164	722856	5.34	ppb		99
58) Ethylbenzene	16.838	91	462466	1.05	ppb		98
59) m&p-xylene	17.027	91	1817643	5.19	ppb		100
61) Styrene	17.527	104	34151	0.13	ppb	#	1
63) o-xylene	17.557	91	537951	1.40	ppb		99
69) 4-ethyltoluene	18.923	105	267719m DA	0.54	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	429837m DA	0.96	ppb		
71) 1,2,4-trimethylbenzene	19.465	105	970990	2.47	ppb		99
75) 1,2,3-trimethylbenzene	19.965	105	172088	0.40	ppb		96
78) Naphthalene	22.605	128	23876	0.27	ppb		100

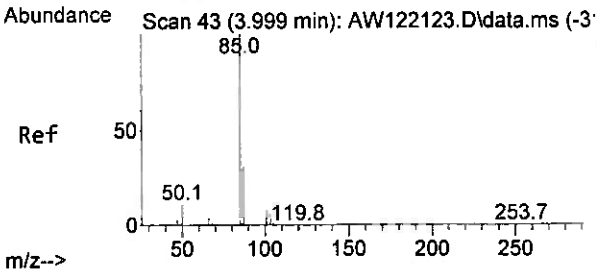
(#) = qualifier out of range (m) = manual integration (+) = signals summed

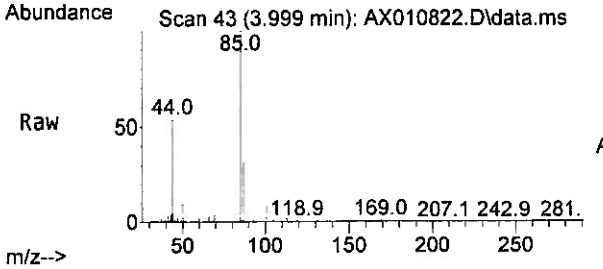
Quantitation Report (QT Reviewed)

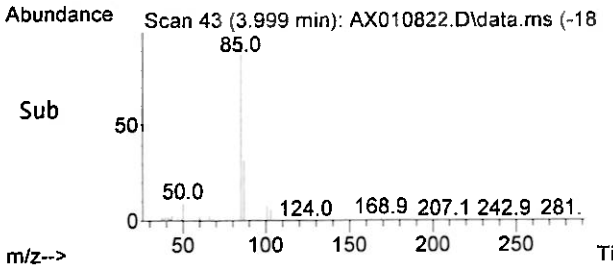
Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010822.D
Acq On : 09 Jan 2026 12:44 am
Operator : DA
Sample : 2601009-011A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:36 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration





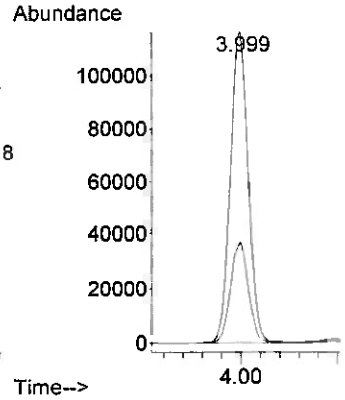


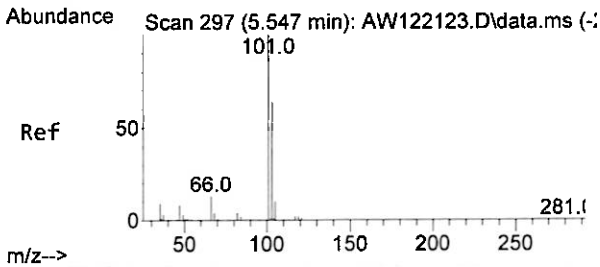


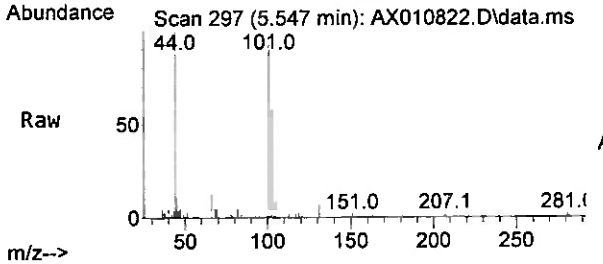
#3
Freon 12
Concen: 1.11 ppb
RT: 3.999 min Scan# 43
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

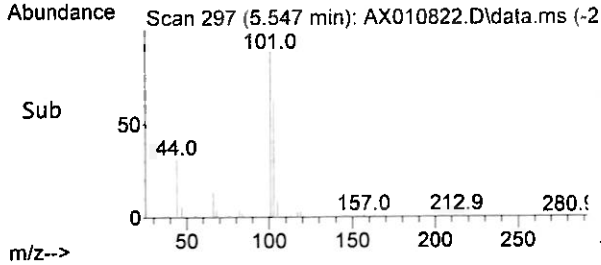
Tgt Ion: 85 Resp: 294641

Ion	Ratio	Lower	Upper
85	100		
87	32.0	12.4	52.4





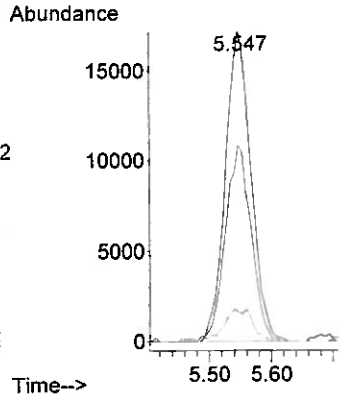


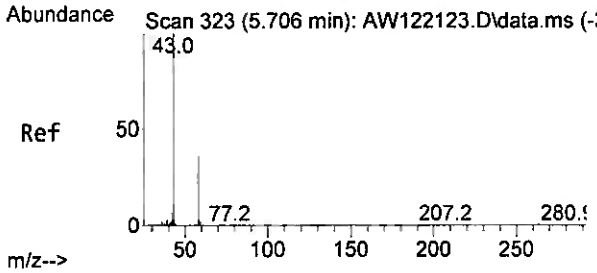


#14
Freon 11
Concen: 0.20 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion:101 Resp: 48782

Ion	Ratio	Lower	Upper
101	100		
103	63.7	43.9	83.9
105	11.5	0.0	30.8

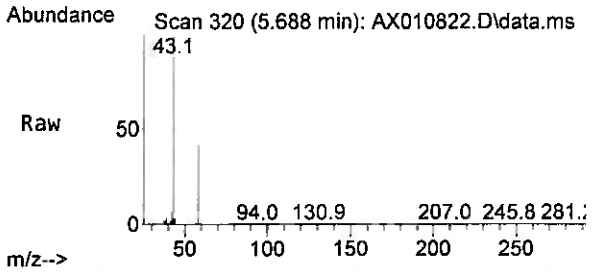


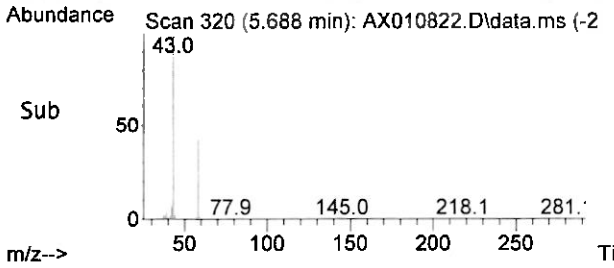


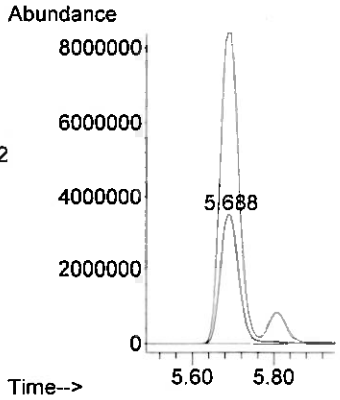
#15
Acetone
Concen: 197.25 ppb
RT: 5.688 min Scan# 320
Delta R.T. -0.018 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

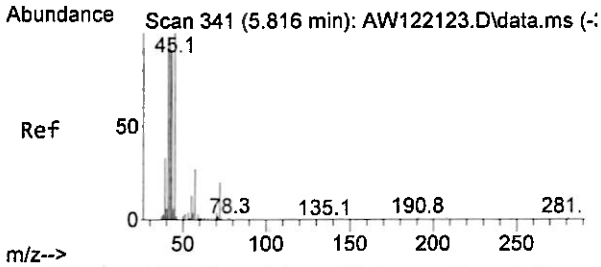
Tgt Ion: 58 Resp:10905164

Ion	Ratio	Lower	Upper
58	100		
43	242.0	238.4	298.4





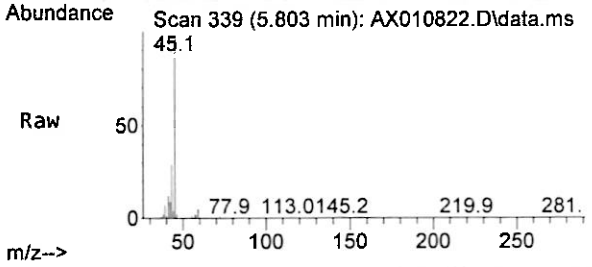


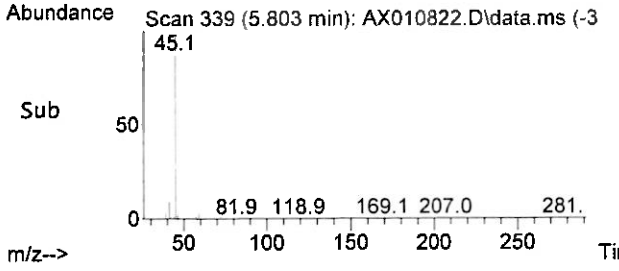


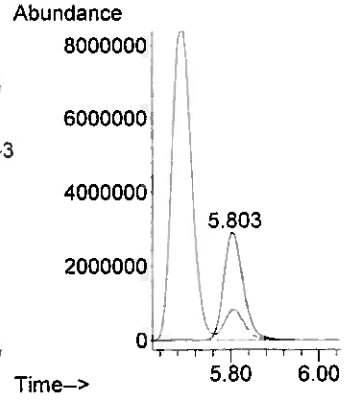
#17
Isopropyl alcohol
Concen: 65.63 ppb
RT: 5.803 min Scan# 339
Delta R.T. -0.013 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

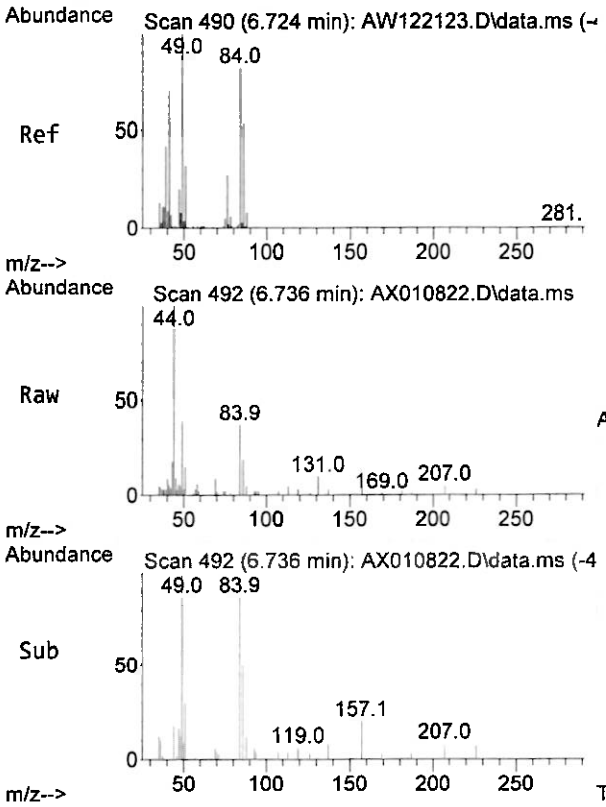
Tgt Ion: 45 Resp: 8905850

Ion	Ratio	Lower	Upper
45	100		
43	28.9	136.9	176.9#





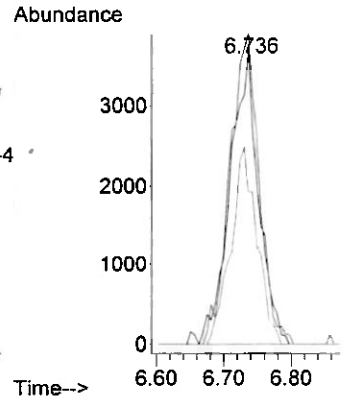


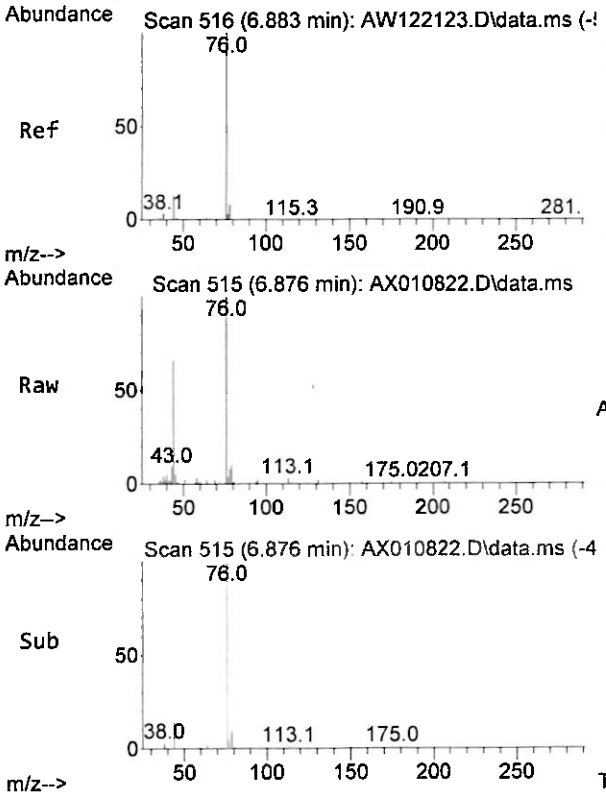


#21
Methylene chloride
Concen: 0.12 ppb
RT: 6.736 min Scan# 492
Delta R.T. 0.012 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 84 Resp: 10779

Ion	Ratio	Lower	Upper
84	100		
49	108.2	101.2	141.2
86	61.1	45.6	85.6

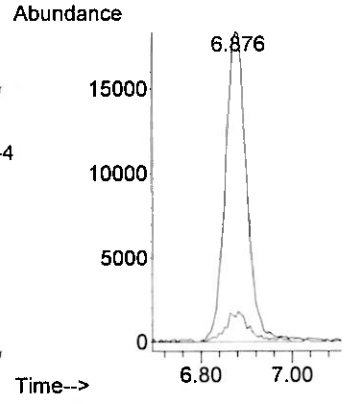


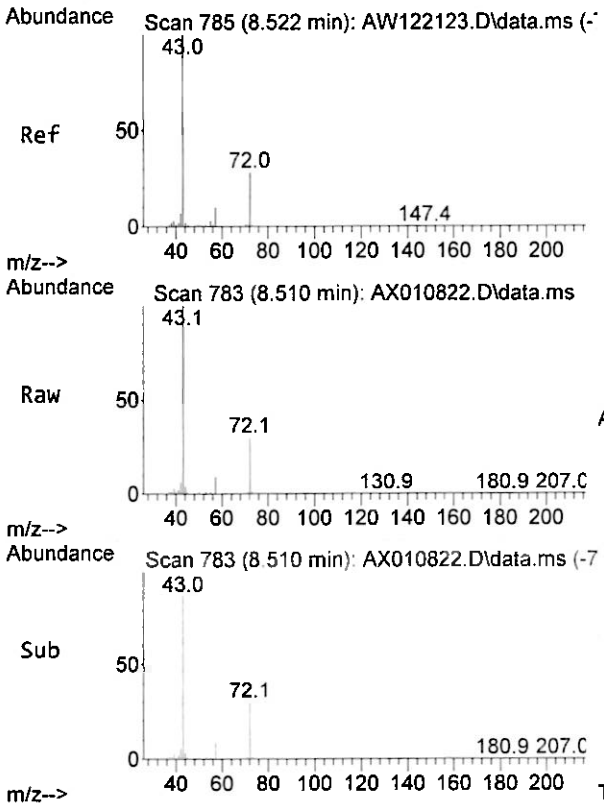


#23
Carbon disulfide
Concen: 0.23 ppb
RT: 6.876 min Scan# 515
Delta R.T. -0.007 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 76 Resp: 59799

Ion	Ratio	Lower	Upper
76	100		
78	11.1	0.0	28.7

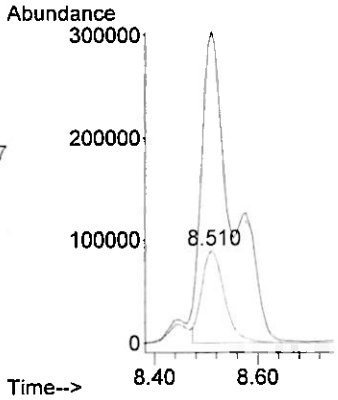


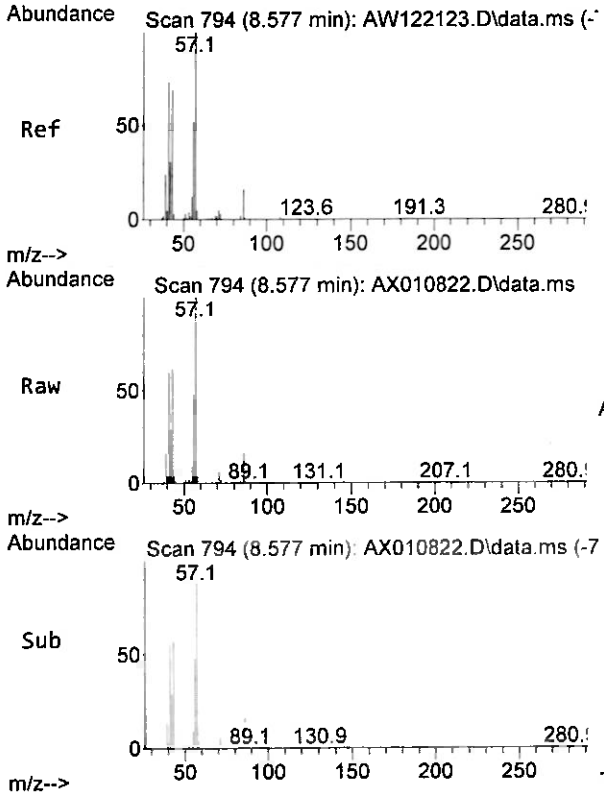


#28
Methyl Ethyl Ketone
Concen: 5.52 ppb
RT: 8.510 min Scan# 783
Delta R.T. -0.012 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 72 Resp: 273555

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

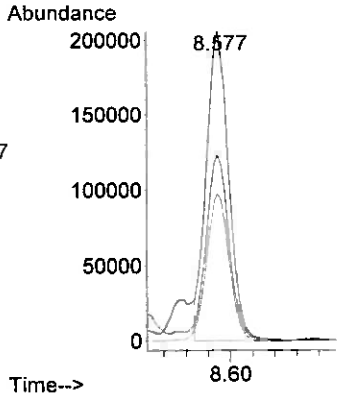


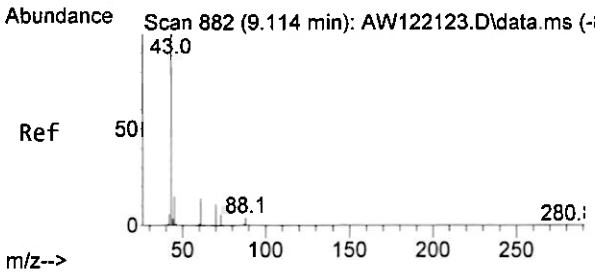


#30
Hexane
Concen: 3.51 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 57 Resp: 573503

Ion	Ratio	Lower	Upper
57	100		
41	62.2	46.3	86.3
56	48.5	25.5	65.5

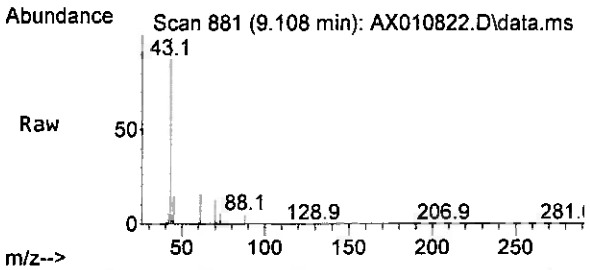


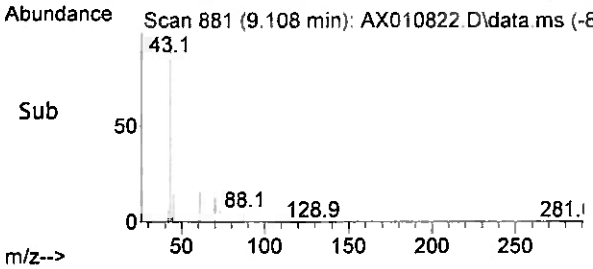


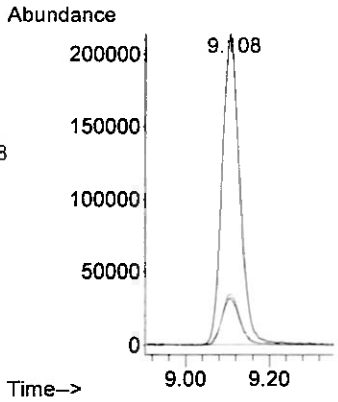
#31
Ethyl acetate
Concen: 3.47 ppb
RT: 9.108 min Scan# 881
Delta R.T. -0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

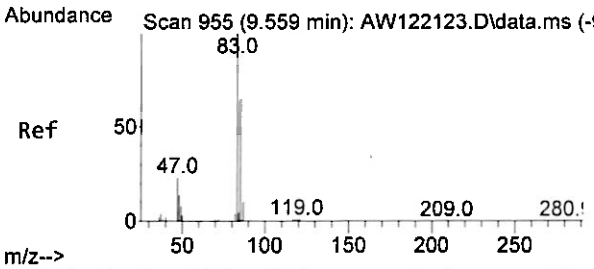
Tgt Ion: 43 Resp: 617659

Ion	Ratio	Lower	Upper
43	100		
45	15.4	2.4	42.4
61	17.1	0.0	36.1





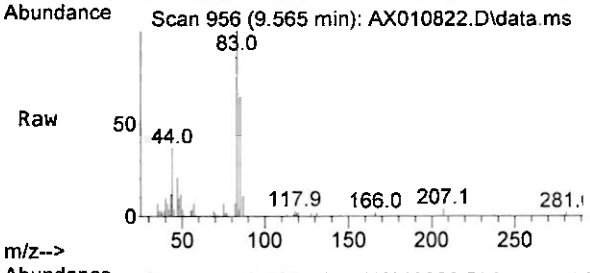


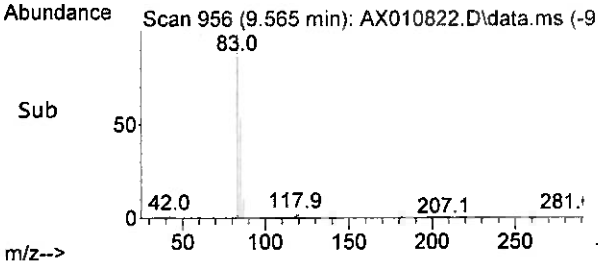


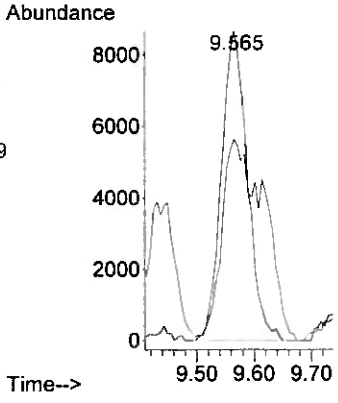
#32
Chloroform
Concen: 0.14 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

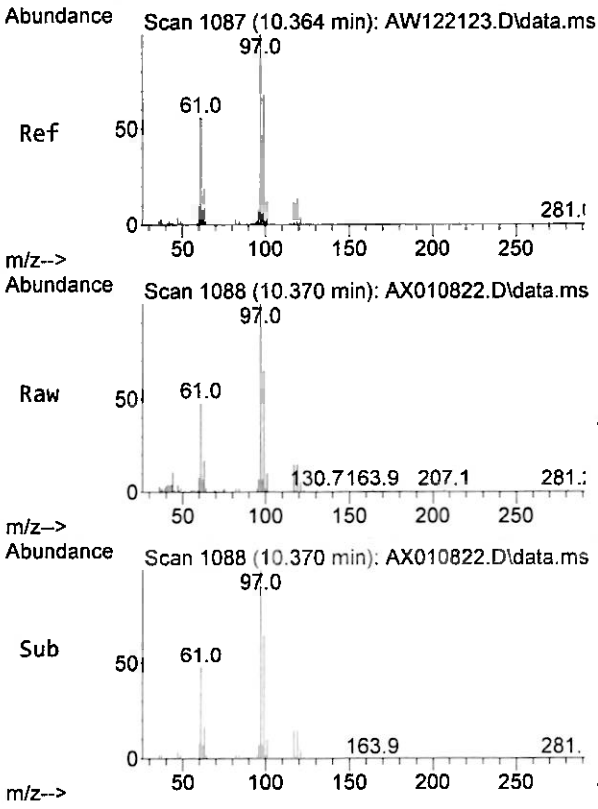
Tgt Ion: 83 Resp: 26980

Ion	Ratio	Lower	Upper
83	100		
85	105.7	44.8	84.8#





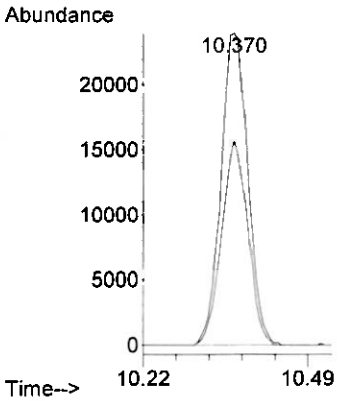


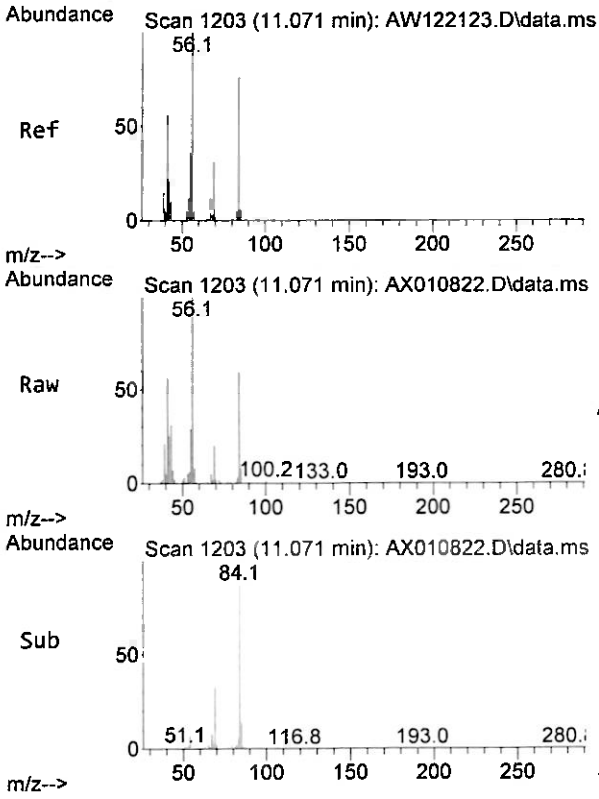


#36
1,1,1-trichloroethane
Concen: 0.58 ppb
RT: 10.370 min Scan# 1088
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 97 Resp: 74126

Ion	Ratio	Lower	Upper
97	100		
99	63.8	42.7	82.7

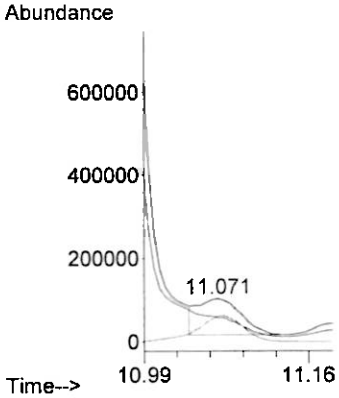


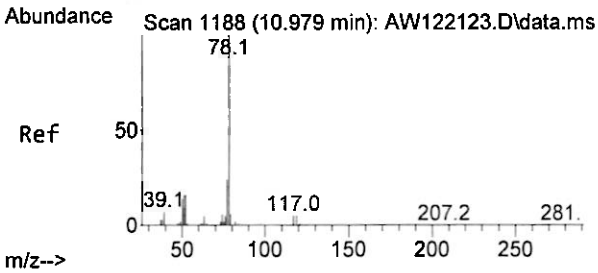


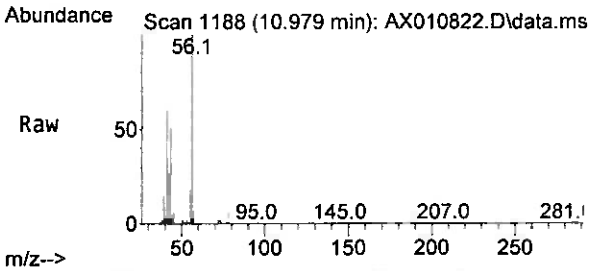
#37
Cyclohexane
Concen: 1.69 ppb m
RT: 11.071 min Scan# 1203
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

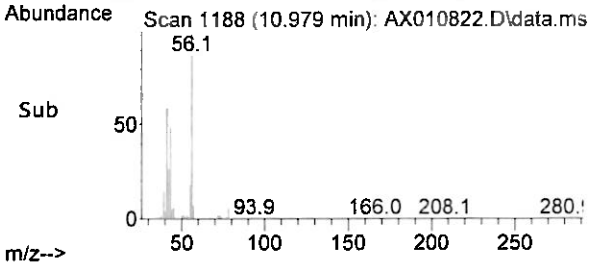
Tgt Ion: 56 Resp: 267590

Ion	Ratio	Lower	Upper
56	100		
41	1620.7	37.3	77.3#
84	0.0	70.6	110.6#





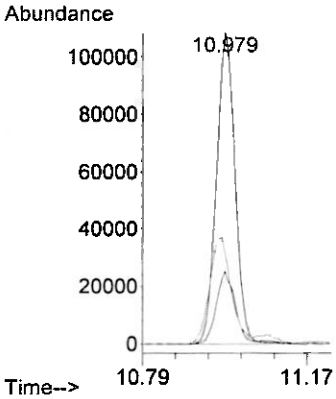


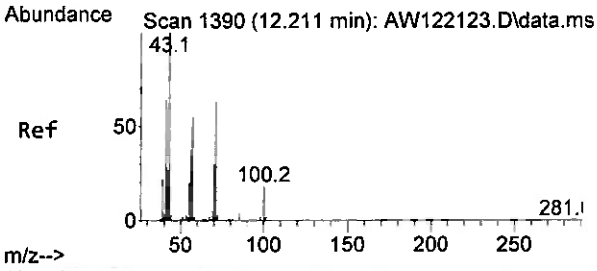


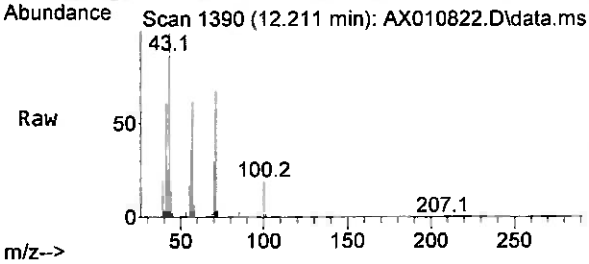
#39
Benzene
Concen: 0.98 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

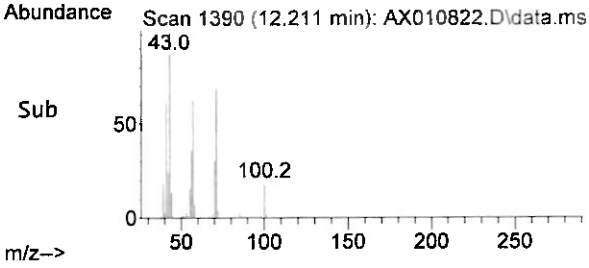
Tgt Ion: 78 Resp: 315437

Ion	Ratio	Lower	Upper
78	100		
77	24.4	3.5	43.5
51	42.9	0.0	37.9#





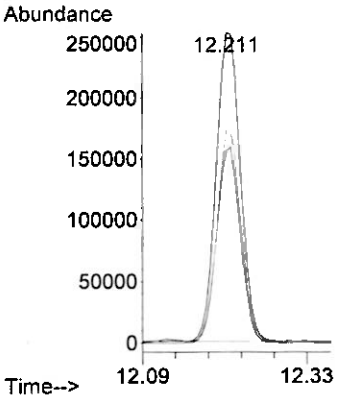


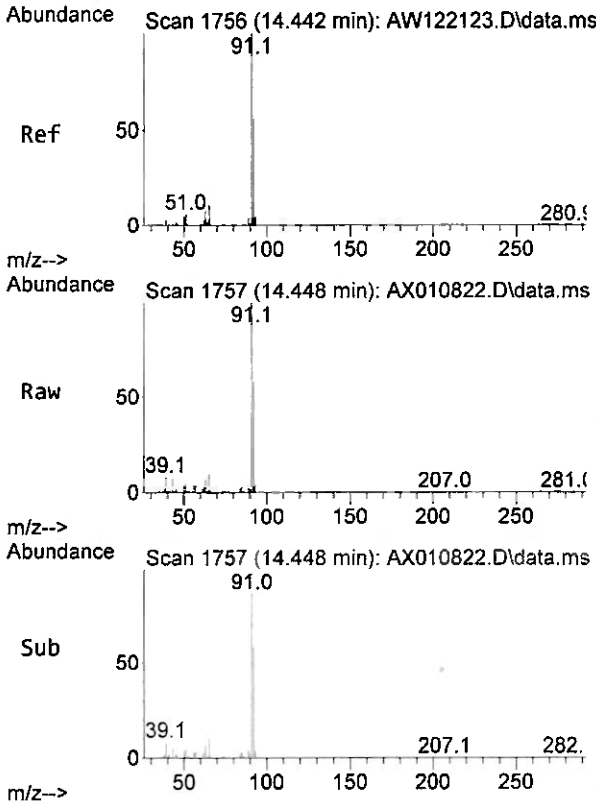


#43
Heptane
Concen: 3.85 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 43 Resp: 622092

Ion	Ratio	Lower	Upper
43	100		
57	62.2	38.6	78.6
71	68.0	46.4	86.4

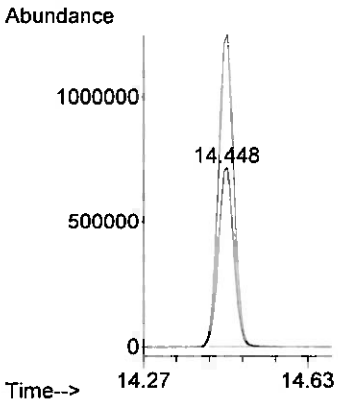


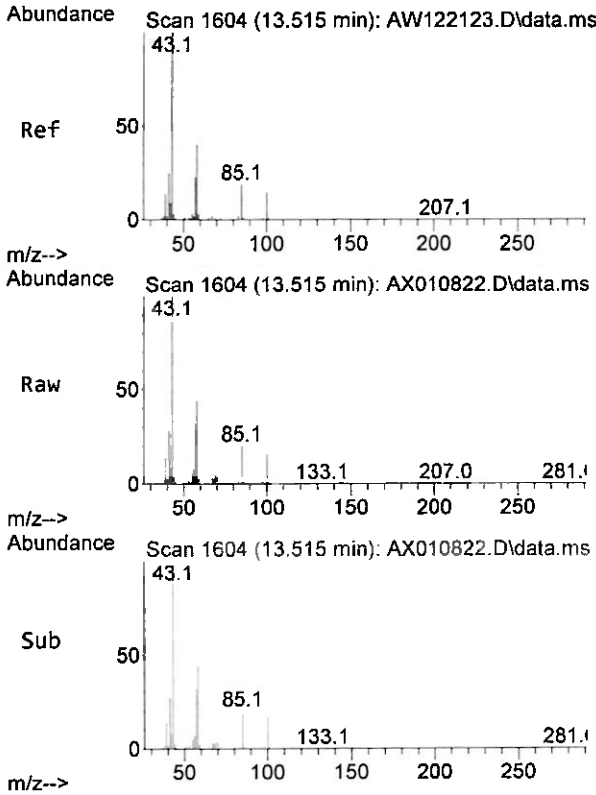


#51
Toluene
Concen: 7.52 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 92 Resp: 1654051

Ion	Ratio	Lower	Upper
92	100		
91	172.2	155.6	195.6

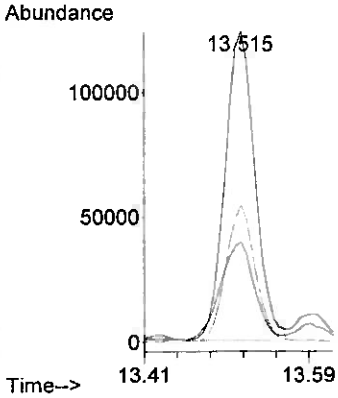


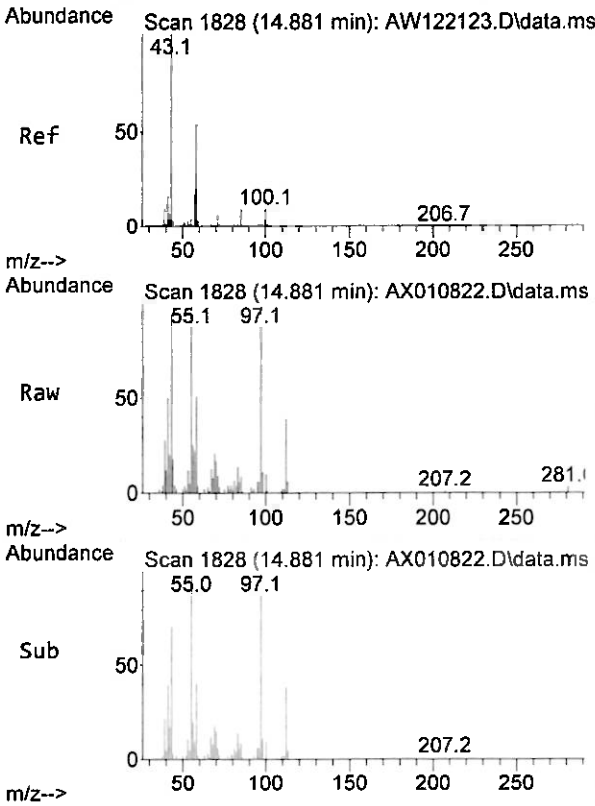


#52
Methyl Isobutyl Ketone
Concen: 1.32 ppb m
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 43 Resp: 288714

Ion	Ratio	Lower	Upper
43	100		
57	41.6	4.0	44.0
58	43.9	19.8	59.8

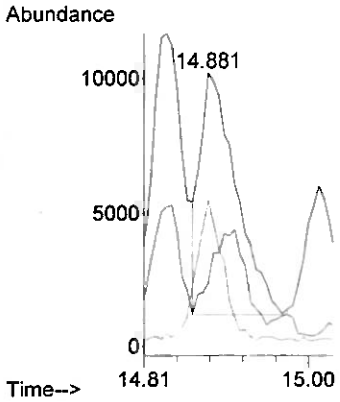


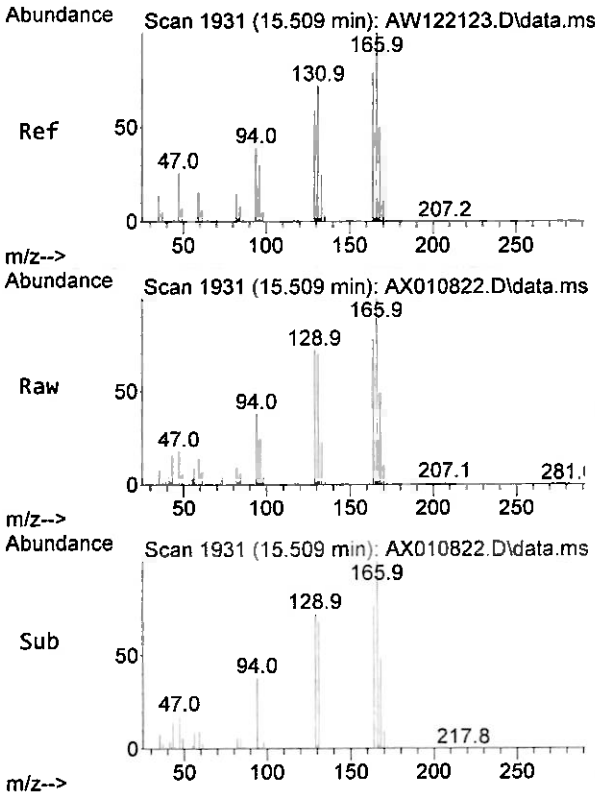


#54
Methyl Butyl Ketone
Concen: 0.13 ppb m
RT: 14.881 min Scan# 1828
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 43 Resp: 26211

Ion	Ratio	Lower	Upper
43	100		
57	95.4	0.0	38.3#
58	55.3	34.0	74.0

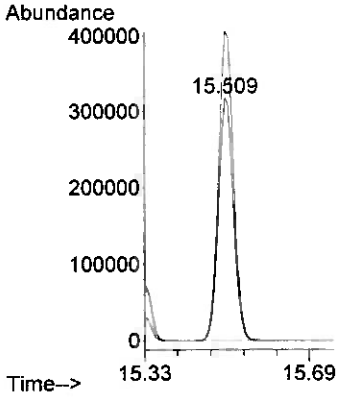


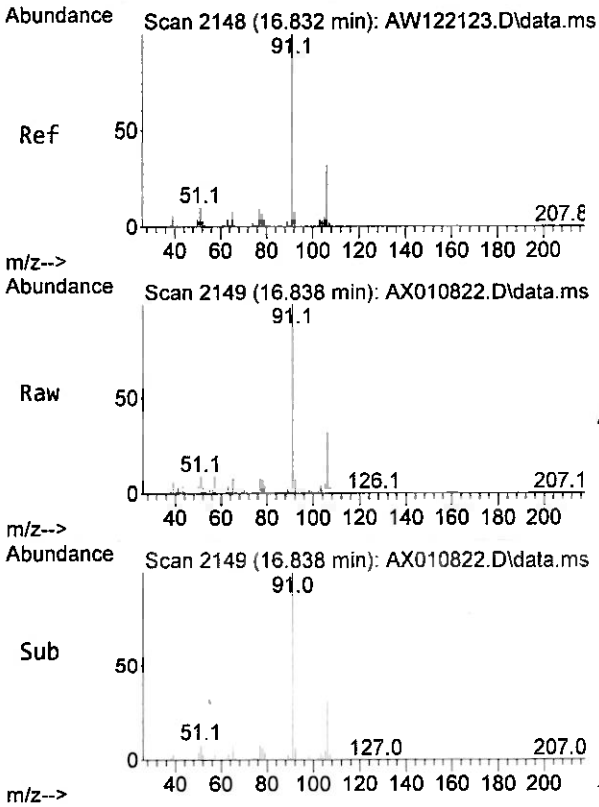


#56
Tetrachloroethylene
Concen: 5.34 ppb
RT: 15.509 min Scan# 1931
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion:164 Resp: 722856

Ion	Ratio	Lower	Upper
164	100		
166	128.0	109.1	149.1

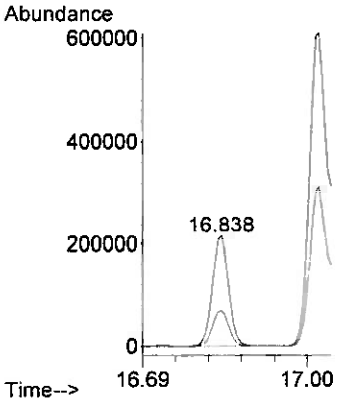


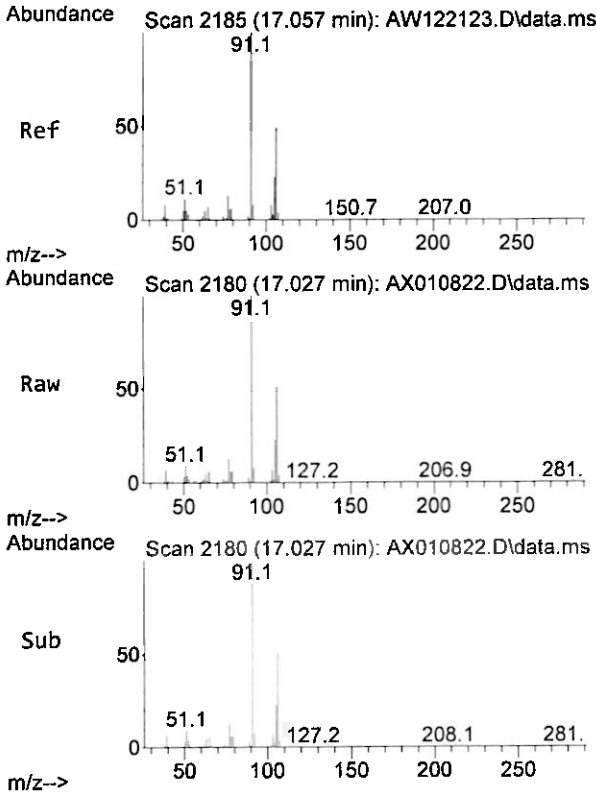


#58
Ethylbenzene
Concen: 1.05 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 91 Resp: 462466

Ion	Ratio	Lower	Upper
91	100		
106	32.5	11.6	51.6

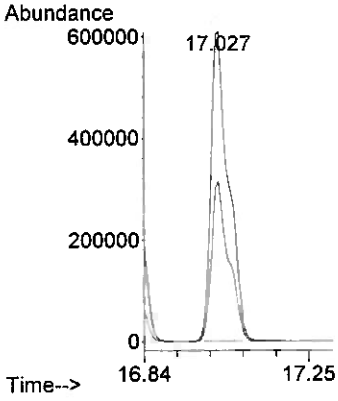


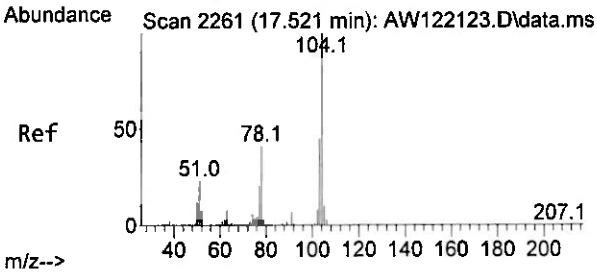


#59
m&p-xylene
Concen: 5.19 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion: 91 Resp: 1817643

Ion	Ratio	Lower	Upper
91	100		
106	50.8	30.6	70.6

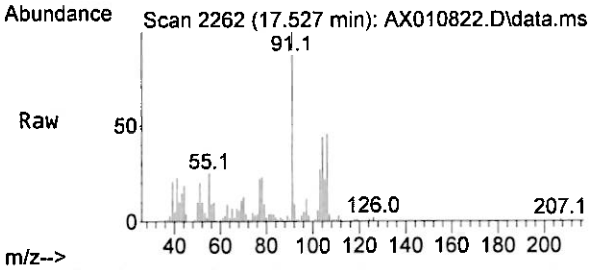


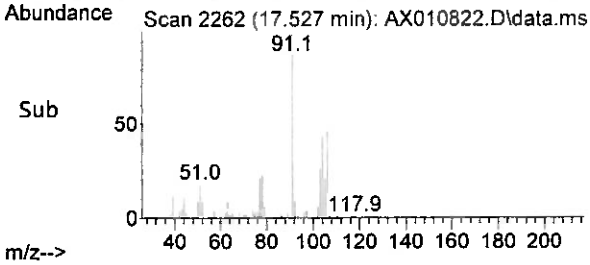


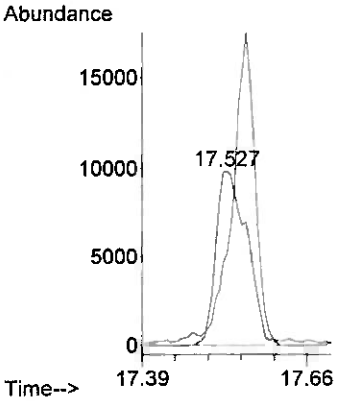
#61
Styrene
Concen: 0.13 ppb
RT: 17.527 min Scan# 2262
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

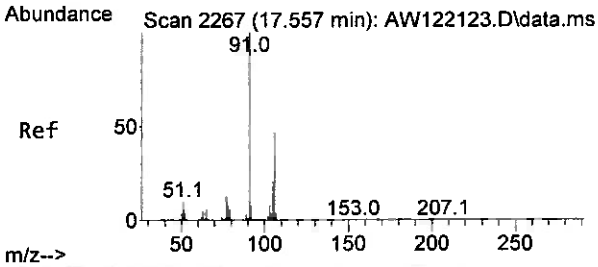
Tgt Ion:104 Resp: 34151

Ion	Ratio	Lower	Upper
104	100		
78	126.7	29.4	69.4#





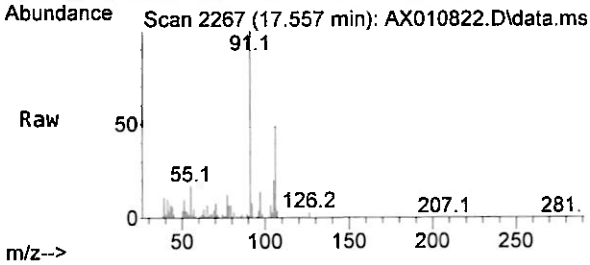


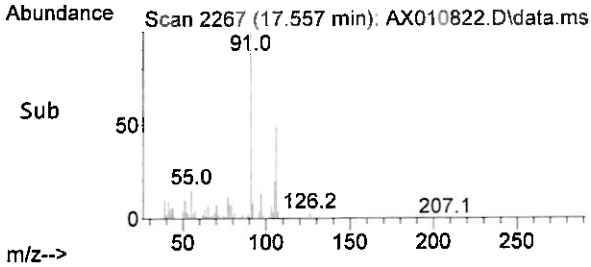


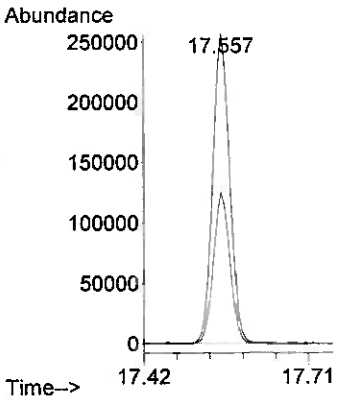
#63
o-xylene
Concen: 1.40 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

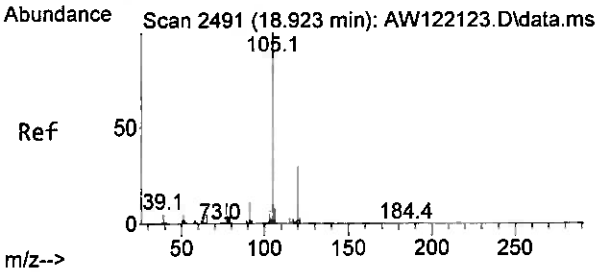
Tgt Ion: 91 Resp: 537951

Ion	Ratio	Lower	Upper
91	100		
106	48.2	27.2	67.2





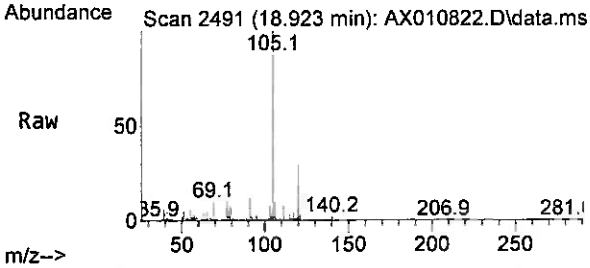


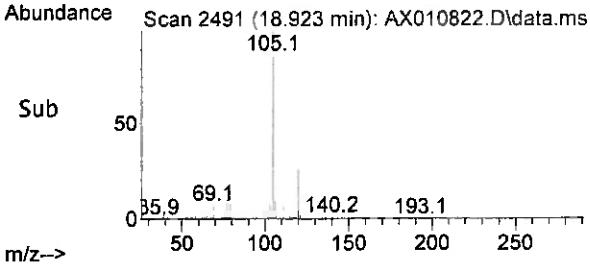


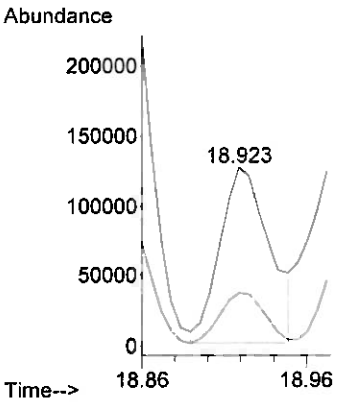
#69
4-ethyltoluene
Concen: 0.54 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

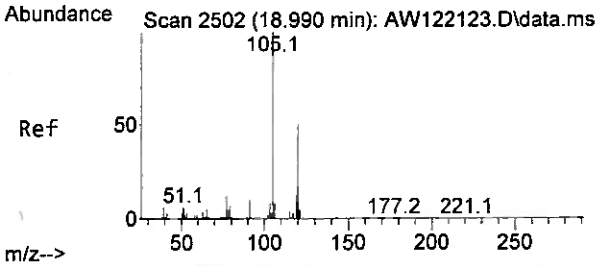
Tgt Ion:105 Resp: 267719

Ion	Ratio	Lower	Upper
105	100		
120	62.6	9.8	49.8#





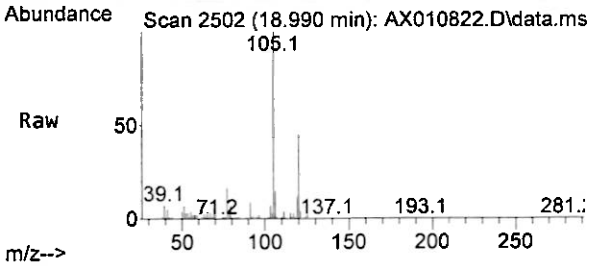


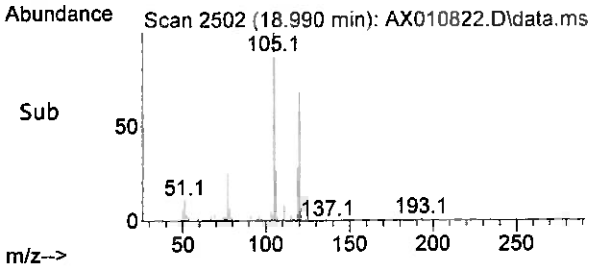


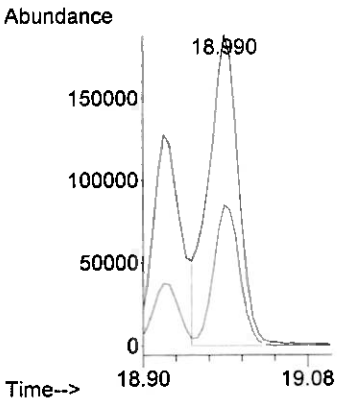
#70
1,3,5-trimethylbenzene
Concen: 0.96 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

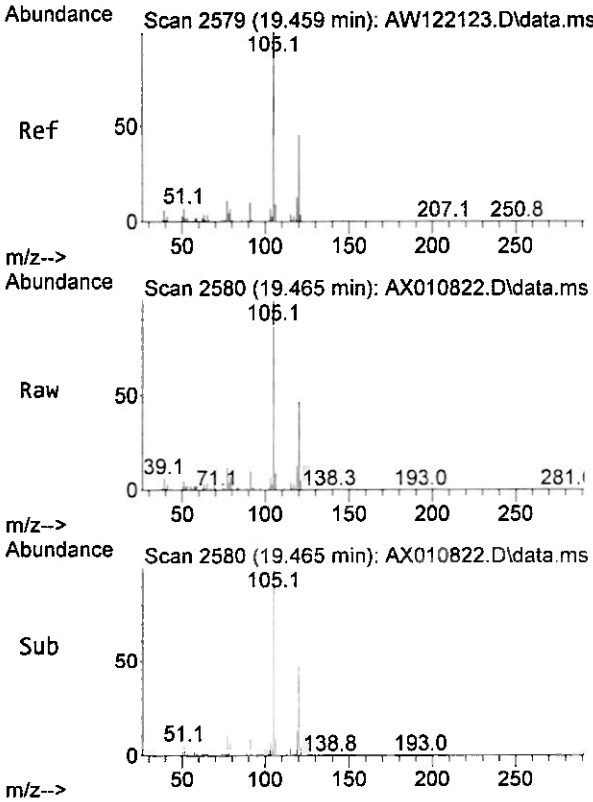
Tgt Ion:105 Resp: 429837

Ion	Ratio	Lower	Upper
105	100		
120	39.2	28.4	68.4





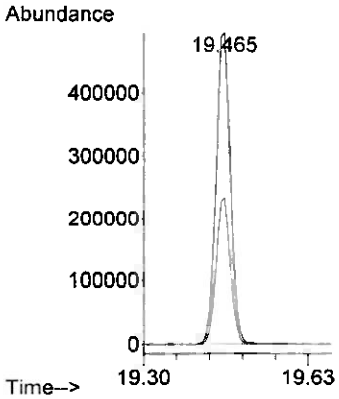


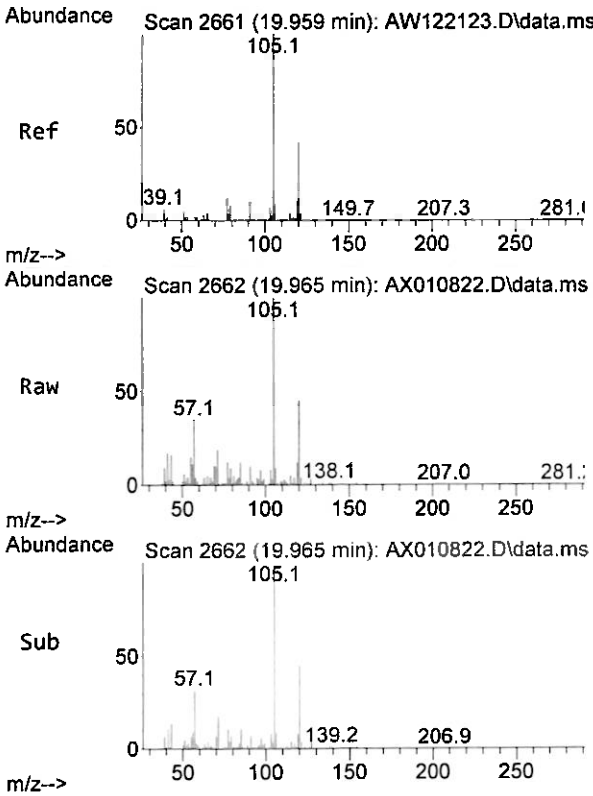


#71
1,2,4-trimethylbenzene
Concen: 2.47 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion:105 Resp: 970990

Ion	Ratio	Lower	Upper
105	100		
120	46.8	26.2	66.2

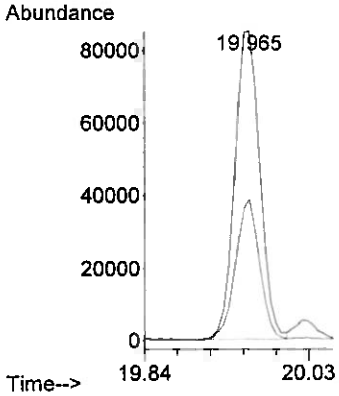


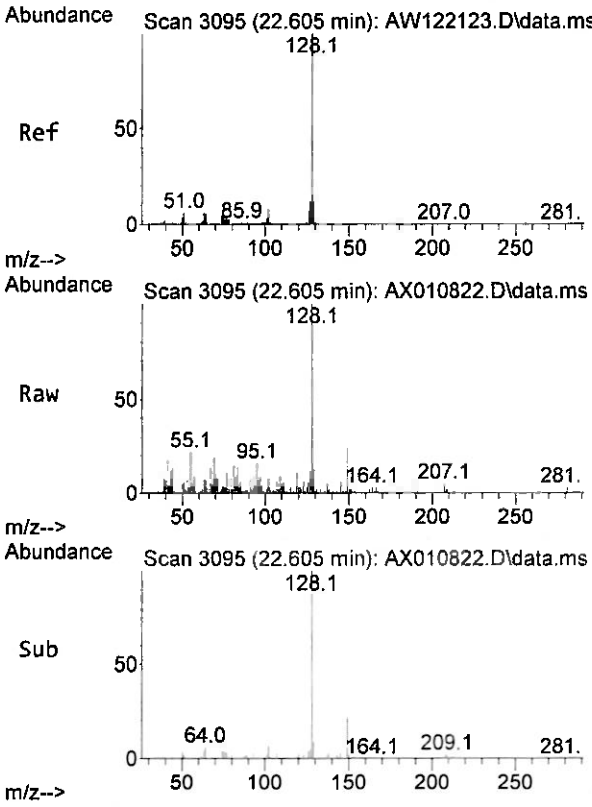


#75
1,2,3-trimethylbenzene
Concen: 0.40 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion:105 Resp: 172088

Ion	Ratio	Lower	Upper
105	100		
120	45.6	32.3	53.9

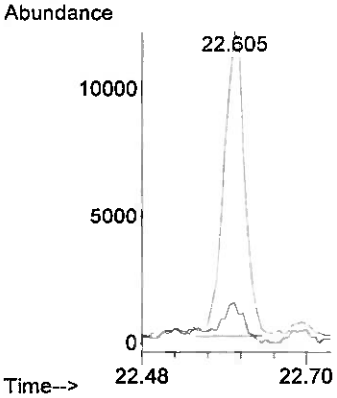




#78
Naphthalene
Concen: 0.27 ppb
RT: 22.605 min Scan# 3095
Delta R.T. 0.000 min
Lab File: AX010822.D
Acq: 09 Jan 2026 12:44 am

Tgt Ion:128 Resp: 23876

Ion	Ratio	Lower	Upper
128	100		
129	12.6	0.0	30.8
128	100.0	80.0	120.0



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010830.D
Acq On : 09 Jan 2026 06:11 am
Operator : DA
Sample : 2601009-011A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:52 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

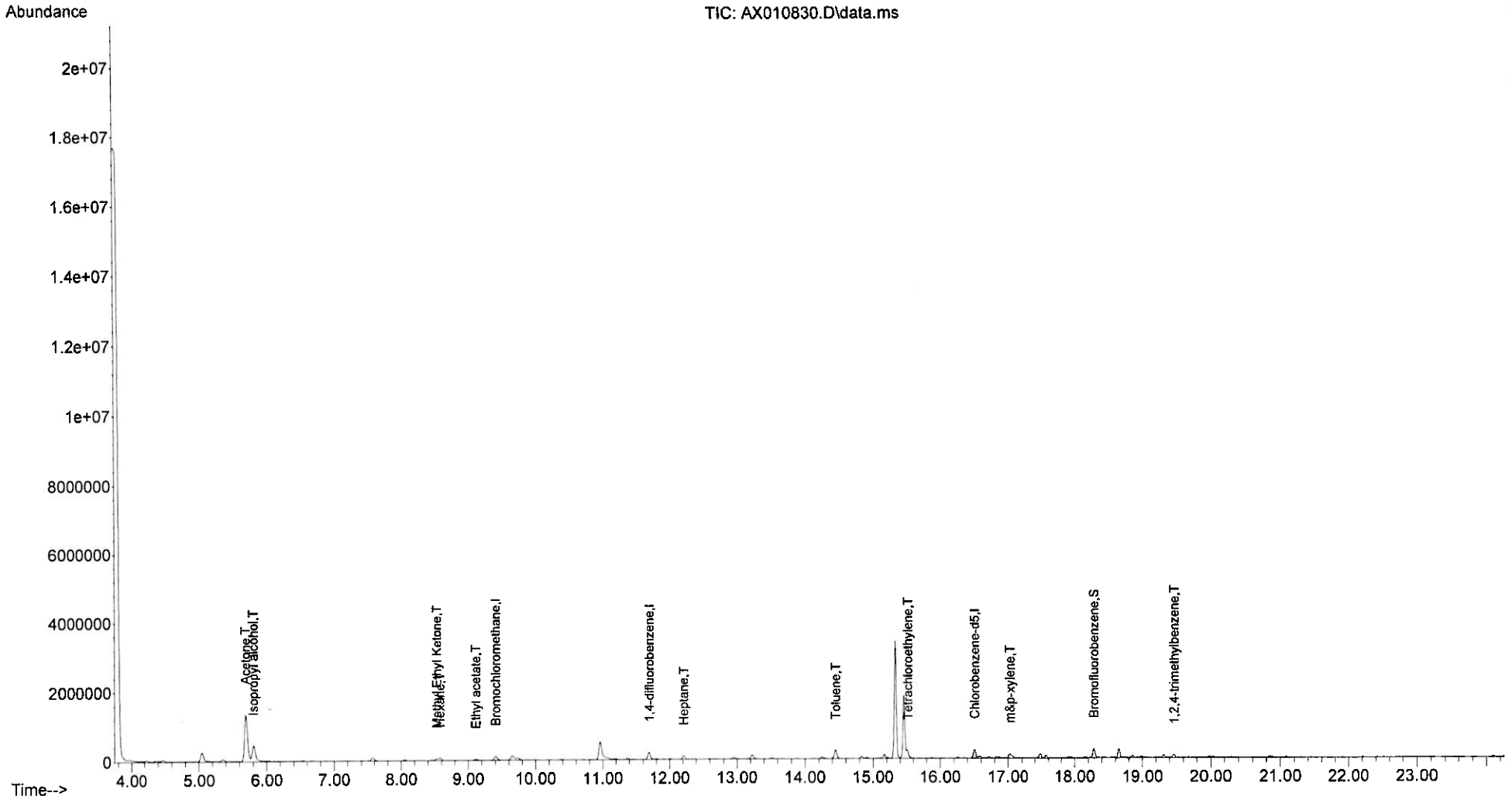
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	50502	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	240487	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	199418	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	119227	0.90	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 90.00%				
Target Compounds							Qvalue
15) Acetone	5.694	58	1004460	19.48	ppb		100
17) Isopropyl alcohol	5.804	45	739697	5.84	ppb	#	1
28) Methyl Ethyl Ketone	8.529	72	22051	0.48	ppb	#	100
30) Hexane	8.577	57	55361	0.36	ppb		94
31) Ethyl acetate	9.114	43	50807	0.31	ppb		95
43) Heptane	12.211	43	45834	0.34	ppb		96
51) Toluene	14.448	92	129655	0.73	ppb		97
56) Tetrachloroethylene	15.515	164	64943	0.59	ppb		97
59) m&p-xylene	17.027	91	128773	0.46	ppb		100
71) 1,2,4-trimethylbenzene	19.466	105	60631	0.19	ppb		100

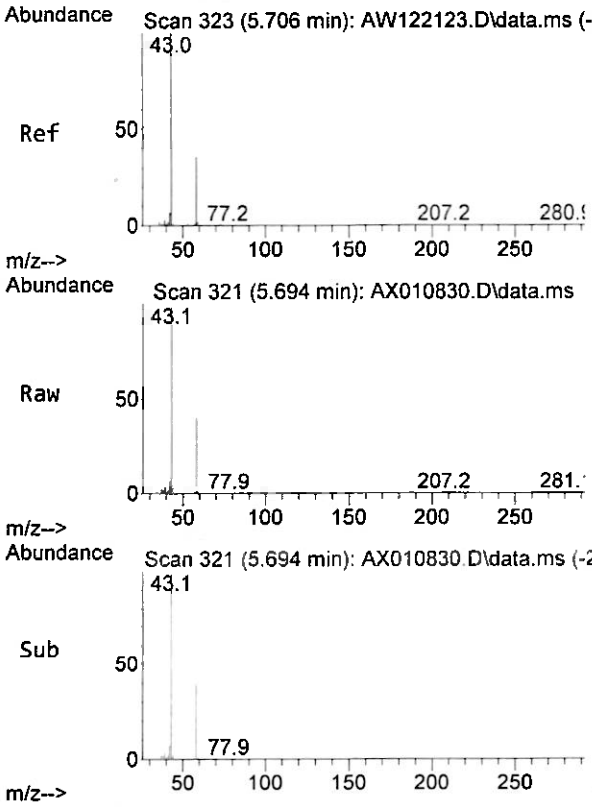
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010830.D
Acq On : 09 Jan 2026 06:11 am
Operator : DA
Sample : 2601009-011A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:52 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

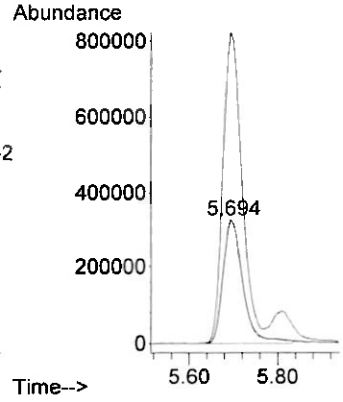


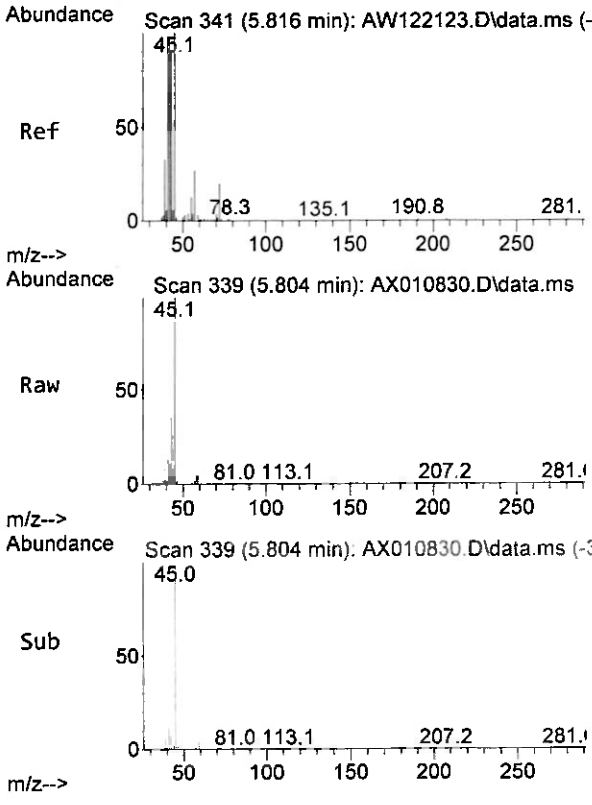


#15
Acetone
Concen: 19.48 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 58 Resp: 1004460

Ion	Ratio	Lower	Upper
58	100		
43	268.0	238.4	298.4

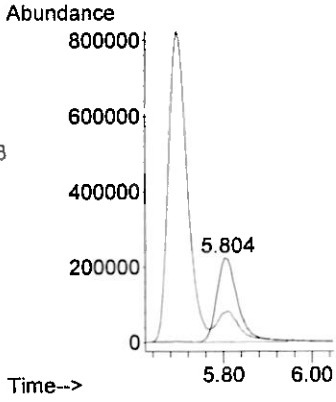


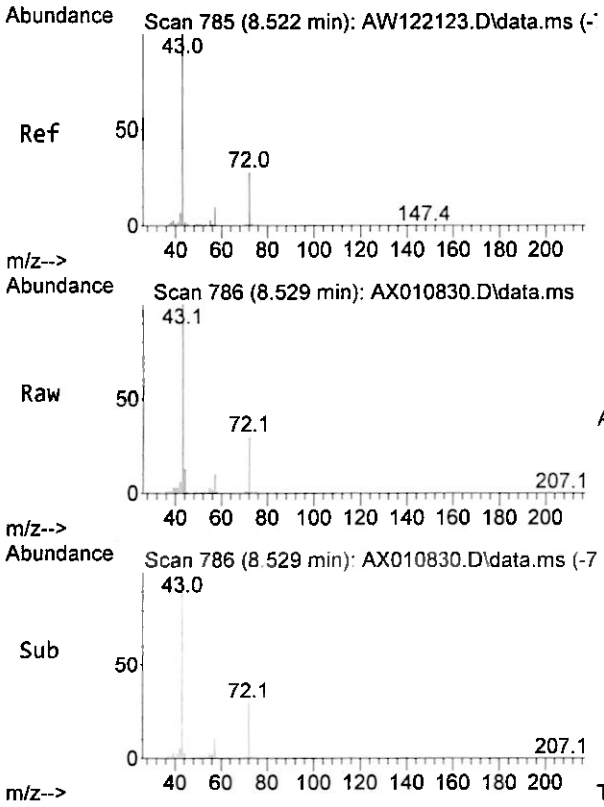


#17
Isopropyl alcohol
Concen: 5.84 ppb
RT: 5.804 min Scan# 339
Delta R.T. -0.012 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 45 Resp: 739697

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#

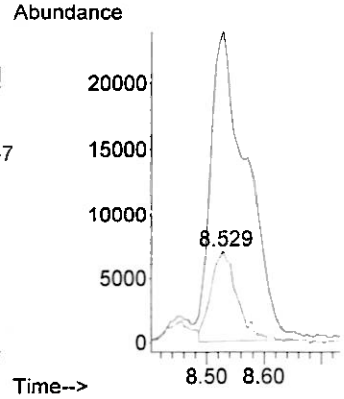


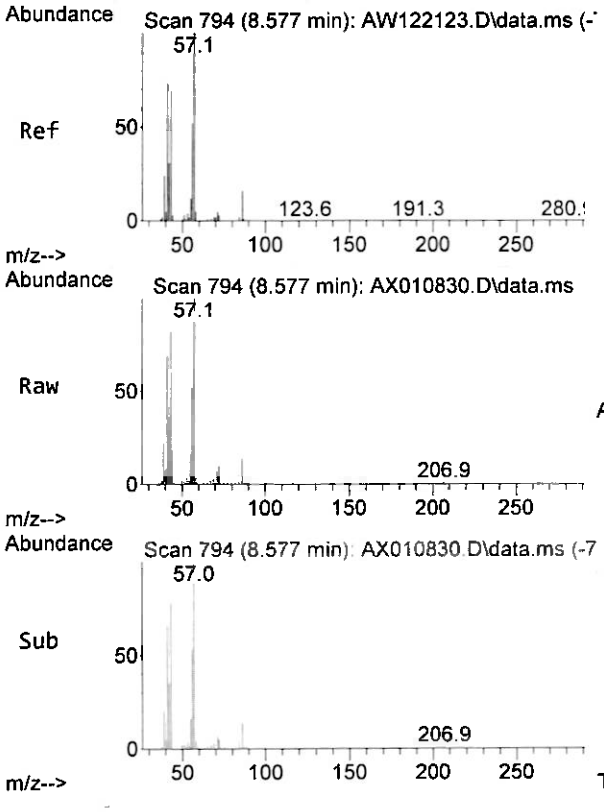


#28
Methyl Ethyl Ketone
Concen: 0.48 ppb
RT: 8.529 min Scan# 786
Delta R.T. 0.007 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 72 Resp: 22051

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

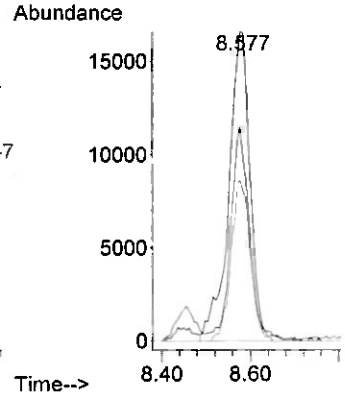


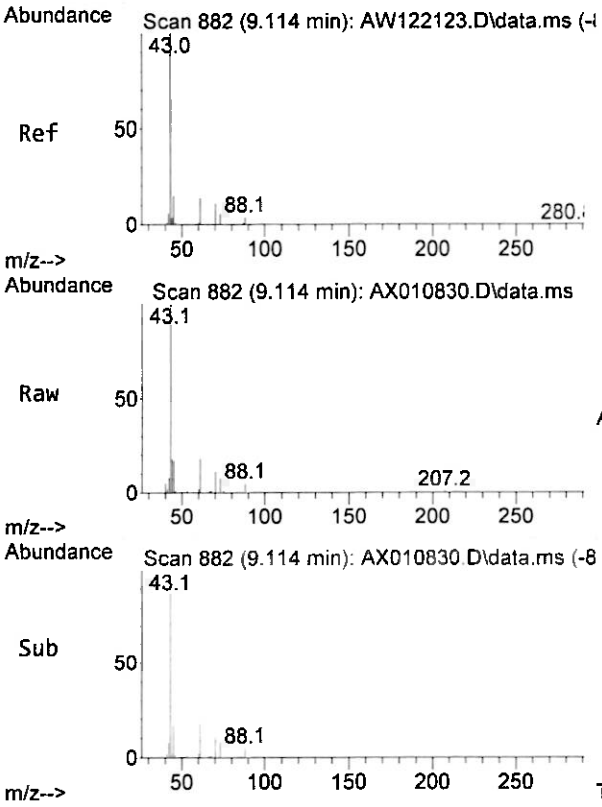


#30
Hexane
Concen: 0.36 ppb
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 57 Resp: 55361

Ion	Ratio	Lower	Upper
57	100		
41	58.6	46.3	86.3
56	46.2	25.5	65.5

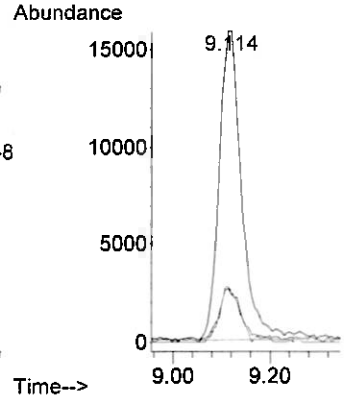


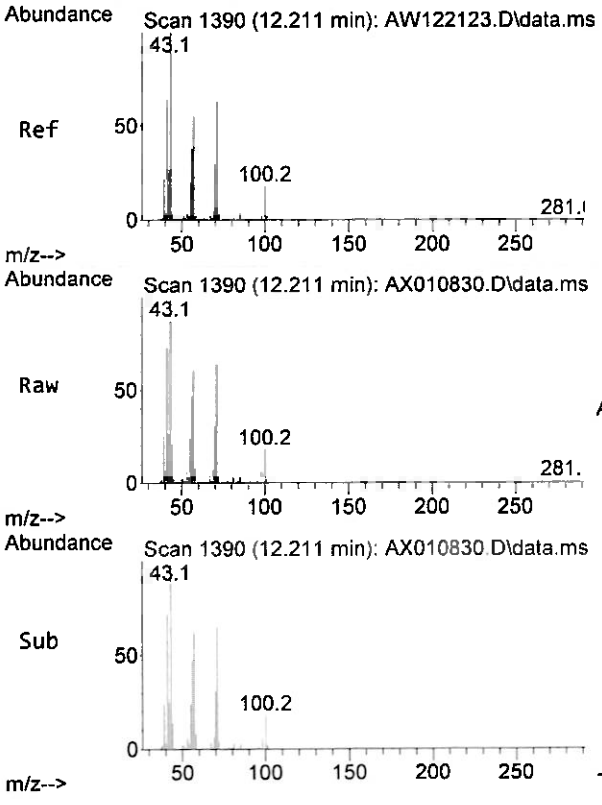


#31
Ethyl acetate
Concen: 0.31 ppb
RT: 9.114 min Scan# 882
Delta R.T. -0.000 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 43 Resp: 50807

Ion	Ratio	Lower	Upper
43	100		
45	18.9	2.4	42.4
61	15.6	0.0	36.1

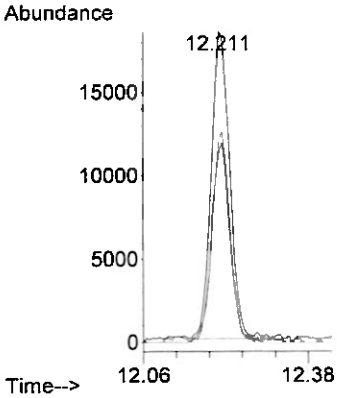


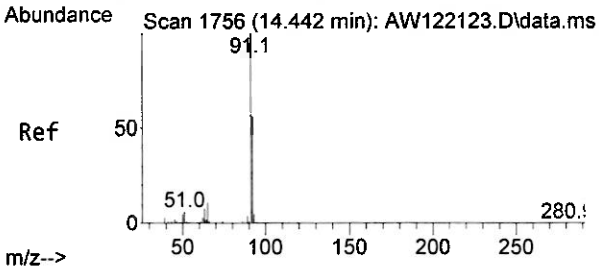


#43
Heptane
Concen: 0.34 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 43 Resp: 45834

Ion	Ratio	Lower	Upper
43	100		
57	64.5	38.6	78.6
71	66.6	46.4	86.4

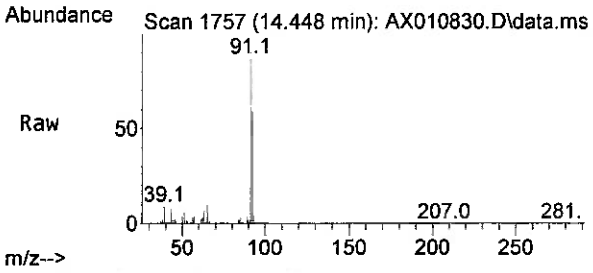


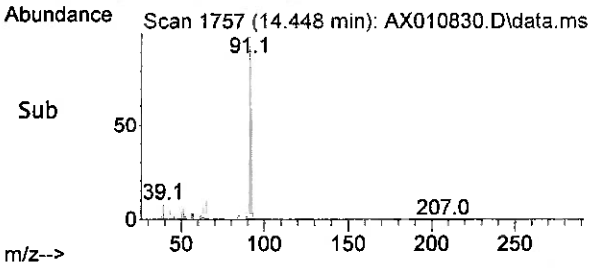


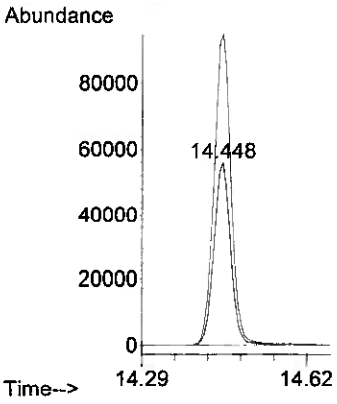
#51
Toluene
Concen: 0.73 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

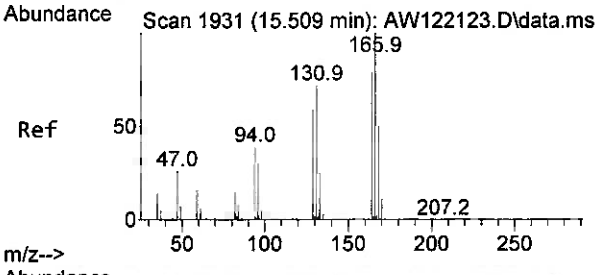
Tgt Ion: 92 Resp: 129655

Ion	Ratio	Lower	Upper
92	100		
91	171.0	155.6	195.6





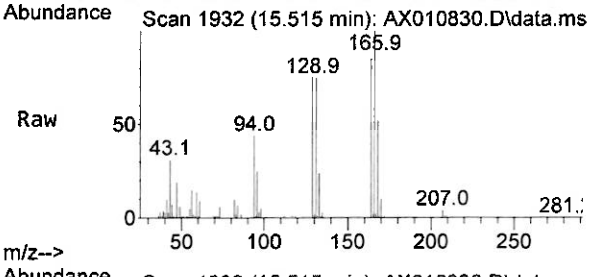


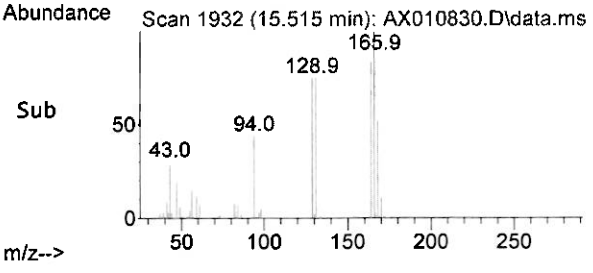


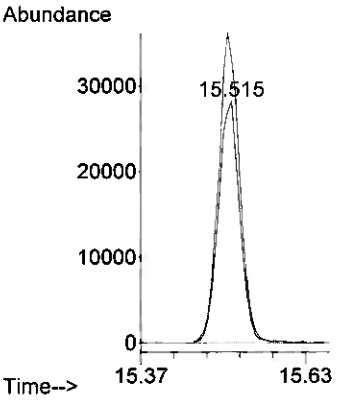
#56
Tetrachloroethylene
Concen: 0.59 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

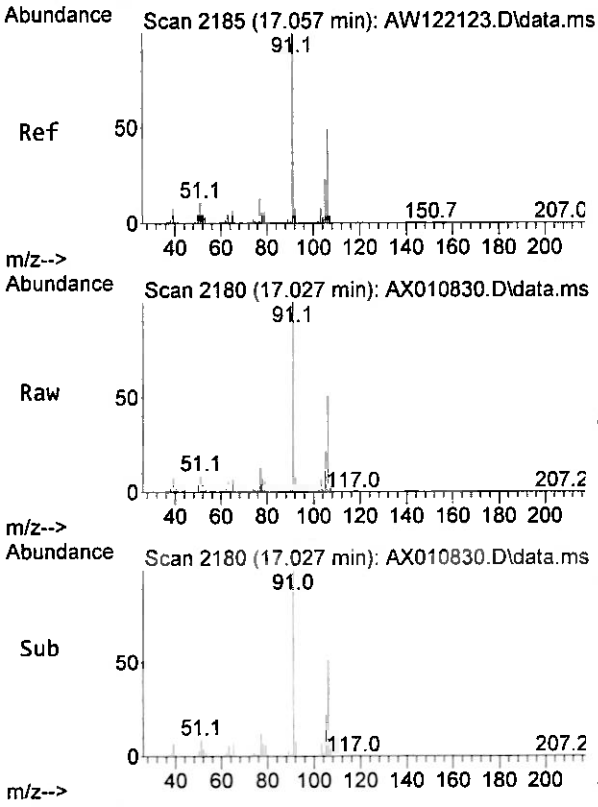
Tgt Ion:164 Resp: 64943

Ion	Ratio	Lower	Upper
164	100		
166	126.1	109.1	149.1





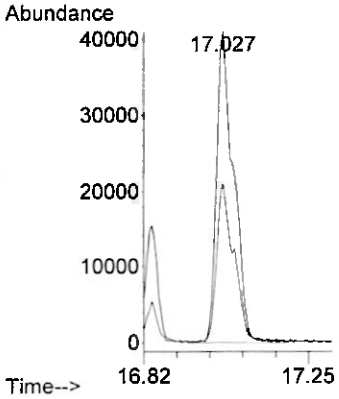


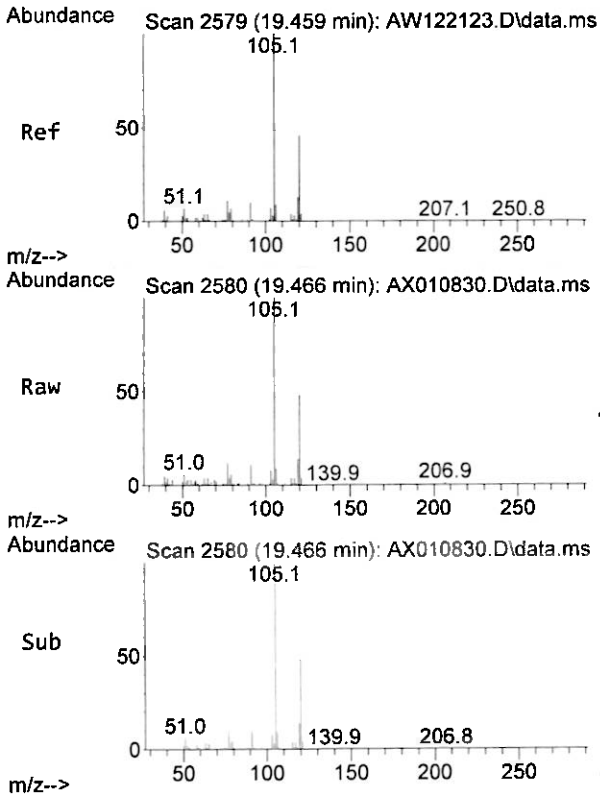


#59
m&p-xylene
Concen: 0.46 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion: 91 Resp: 128773

Ion	Ratio	Lower	Upper
91	100		
106	50.3	30.6	70.6

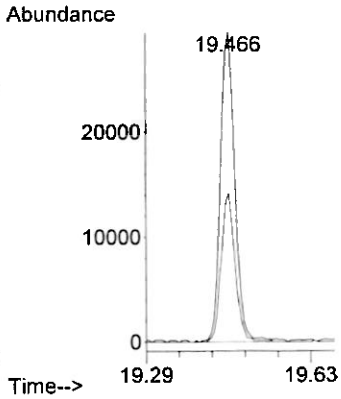




#71
1,2,4-trimethylbenzene
Concen: 0.19 ppb
RT: 19.466 min Scan# 2580
Delta R.T. 0.007 min
Lab File: AX010830.D
Acq: 09 Jan 2026 06:11 am

Tgt Ion:105 Resp: 60631

Ion	Ratio	Lower	Upper
105	100		
120	46.0	26.2	66.2



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010912.D
Acq On : 09 Jan 2026 05:41 pm
Operator : DA
Sample : 2601009-011A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

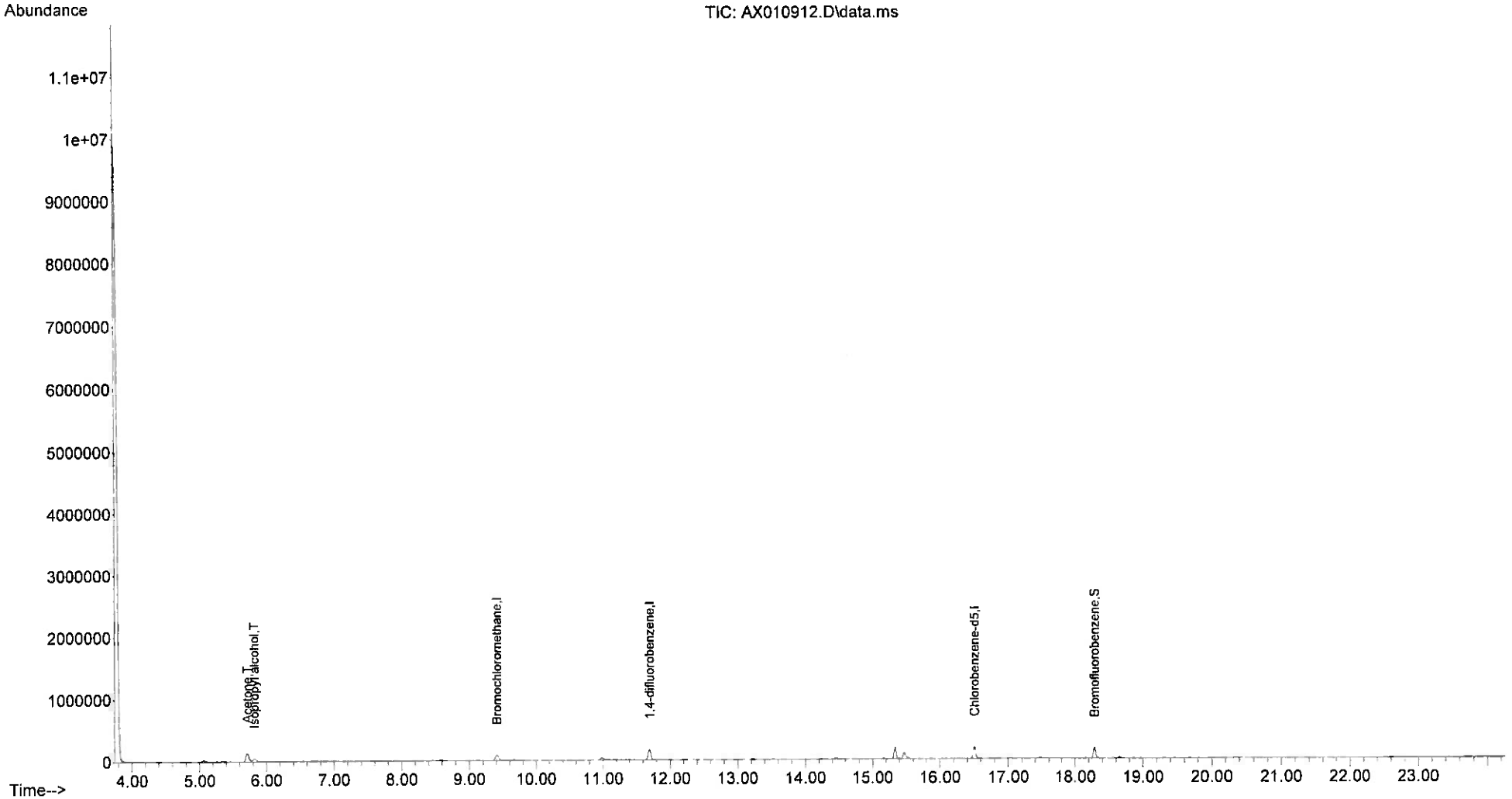
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	45665	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.692	114	200611	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	155229	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	77504	0.75	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 75.00%				
Target Compounds							Qvalue
15) Acetone	5.712	58	100574	2.16	ppb		98
17) Isopropyl alcohol	5.816	45	69166	0.60	ppb	#	1

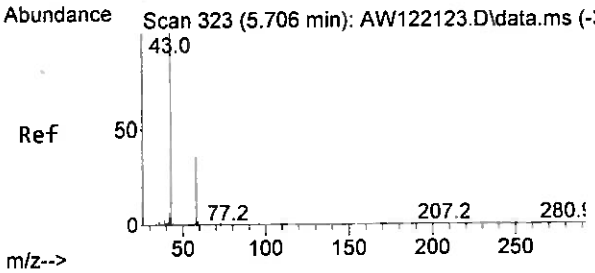
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010912.D
Acq On : 09 Jan 2026 05:41 pm
Operator : DA
Sample : 2601009-011A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

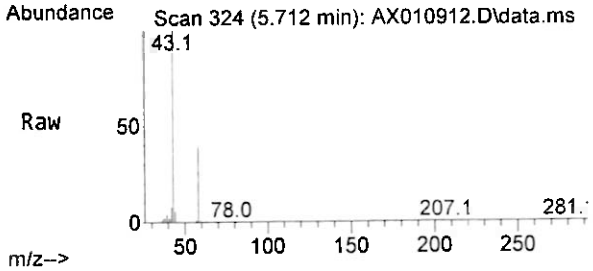


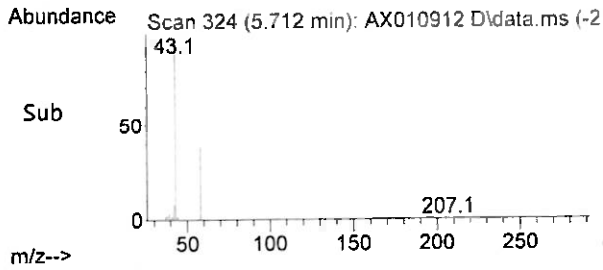


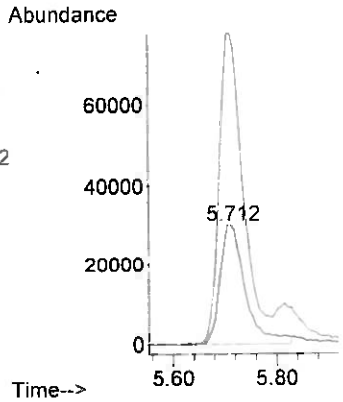
#15
Acetone
Concen: 2.16 ppb
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010912.D
Acq: 09 Jan 2026 05:41 pm

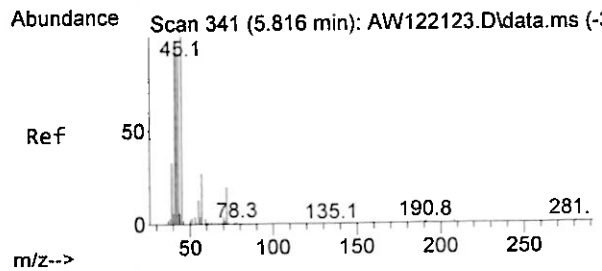
Tgt Ion: 58 Resp: 100574

Ion	Ratio	Lower	Upper
58	100		
43	272.0	238.4	298.4





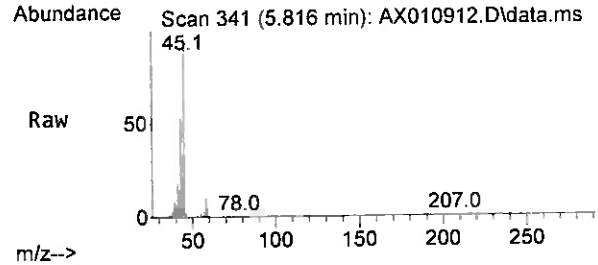


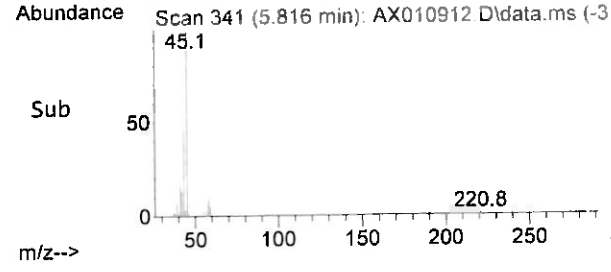


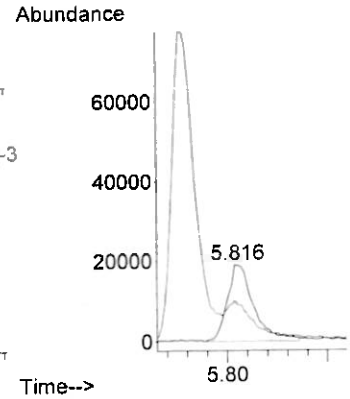
#17
Isopropyl alcohol
Concen: 0.60 ppb
RT: 5.816 min Scan# 341
Delta R.T. -0.000 min
Lab File: AX010912.D
Acq: 09 Jan 2026 05:41 pm

Tgt Ion: 45 Resp: 69166

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#







Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010913.D
Acq On : 09 Jan 2026 06:21 pm
Operator : DA
Sample : 2601009-011A 180X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:44 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

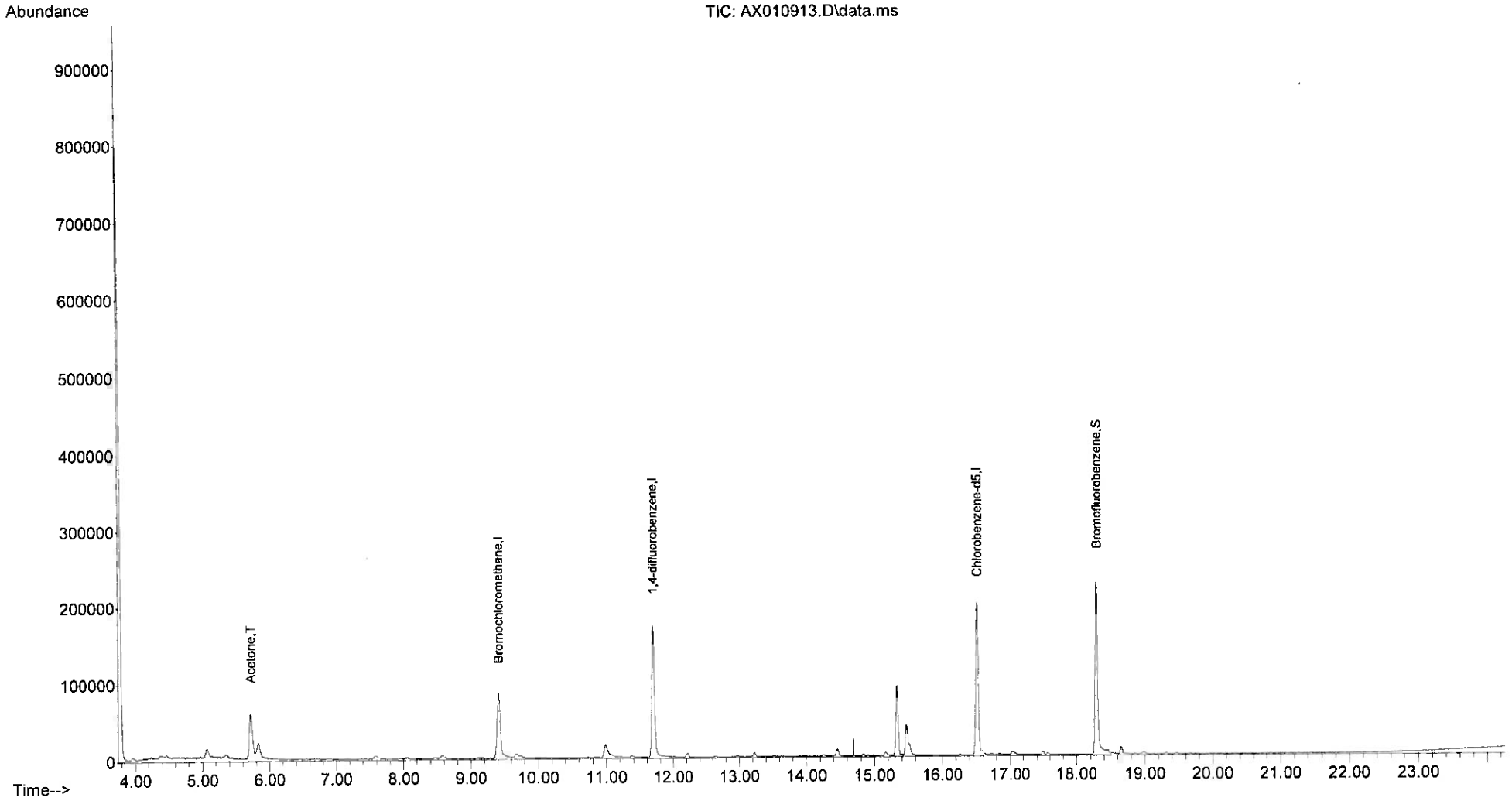
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	46107	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	213132	1.00	ppb	0.00
50) Chlorobenzene-d5	16.509	117	165689	1.00	ppb	0.01
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	113221	1.03	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 103.00%			
Target Compounds						Qvalue
15) Acetone	5.718	58	47669	1.01	ppb	100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

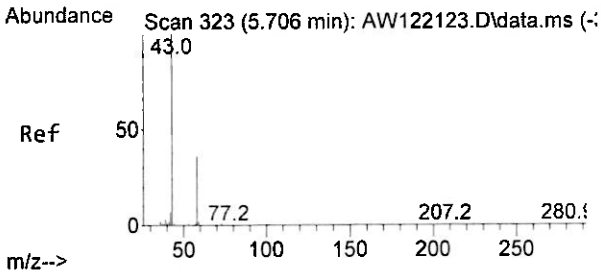
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010913.D
Acq On : 09 Jan 2026 06:21 pm
Operator : DA
Sample : 2601009-011A 180X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:44 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



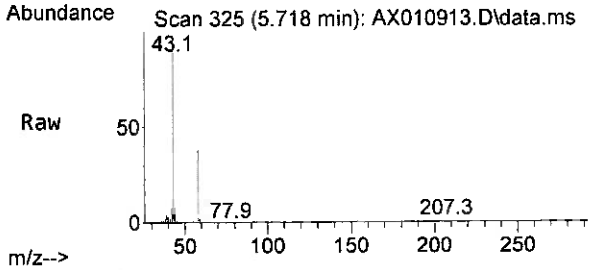
SanAir Technologies Laboratory

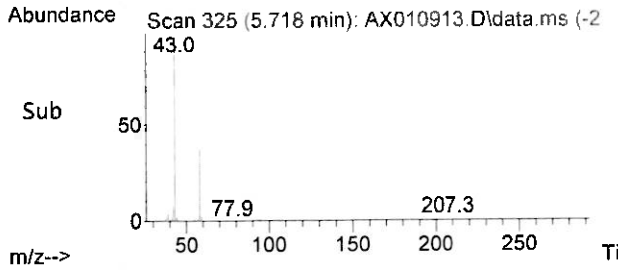


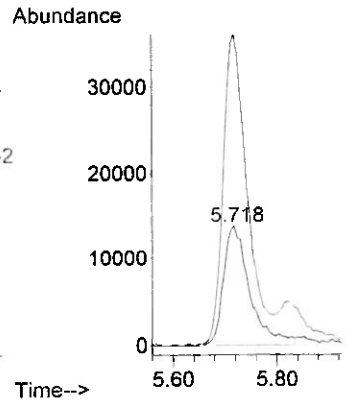
#15
Acetone
Concen: 1.01 ppb
RT: 5.718 min Scan# 325
Delta R.T. 0.012 min
Lab File: AX010913.D
Acq: 09 Jan 2026 06:21 pm

Tgt Ion: 58 Resp: 47669

Ion	Ratio	Lower	Upper
58	100		
43	267.7	238.4	298.4







SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-012

Client Sample ID: IA-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-7		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:49:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 7:49:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:49:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
1,2,4-Trimethylbenzene	16	0.15	ppbV	81	0.74		1	1/8/2026 7:49:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 7:49:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 7:49:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:49:00 PM
1,3,5-Trimethylbenzene	3.6	0.15	ppbV	18	0.74		1	1/8/2026 7:49:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 7:49:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 7:49:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
2,2,4-trimethylpentane	0.28	0.15	ppbV	1.3	0.7		1	1/8/2026 7:49:00 PM
4-ethyltoluene	3.9	0.15	ppbV	19	0.74		1	1/8/2026 7:49:00 PM
Acetone	500	0.30	ppbV	1200	0.71		1	1/8/2026 7:49:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-012

Client Sample ID: IA-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	< 0.15	0.15	ppbV	<0.48	0.48	U	1	1/8/2026 7:49:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 7:49:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:49:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 7:49:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 7:49:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 7:49:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 7:49:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 7:49:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 7:49:00 PM
Chloromethane	0.38	0.15	ppbV	0.78	0.31		1	1/8/2026 7:49:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:49:00 PM
Cyclohexane	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 7:49:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 7:49:00 PM
Ethyl acetate	24	0.15	ppbV	88	0.54		1	1/8/2026 7:49:00 PM
Ethylbenzene	3.4	0.15	ppbV	15	0.65		1	1/8/2026 7:49:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 7:49:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 7:49:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 7:49:00 PM
Freon 12	2.7	0.15	ppbV	13	0.74		1	1/8/2026 7:49:00 PM
Heptane	0.84	0.15	ppbV	3.4	0.61		1	1/8/2026 7:49:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 7:49:00 PM
Hexane	0.98	0.15	ppbV	3.5	0.53		1	1/8/2026 7:49:00 PM
Isopropyl alcohol	230	0.15	ppbV	580	0.37		1	1/8/2026 7:49:00 PM
m&p-Xylene	13	0.30	ppbV	57	1.3		1	1/8/2026 7:49:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 7:49:00 PM
Methyl Ethyl Ketone	27	0.30	ppbV	80	0.88		1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-012

Client Sample ID: IA-06
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	4.2	0.30	ppbV	17	1.2		1	1/8/2026 7:49:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 7:49:00 PM
Methylene chloride	0.50	0.15	ppbV	1.7	0.52		1	1/8/2026 7:49:00 PM
Naphthalene	0.89	0.15	ppbV	4.7	0.79		1	1/8/2026 7:49:00 PM
o-Xylene	3.4	0.15	ppbV	15	0.65		1	1/8/2026 7:49:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 7:49:00 PM
Styrene	0.45	0.15	ppbV	1.9	0.64		1	1/8/2026 7:49:00 PM
Tetrachloroethylene	0.18	0.15	ppbV	1.2	1		1	1/8/2026 7:49:00 PM
Tetrahydrofuran	1.5	0.15	ppbV	4.3	0.44		1	1/8/2026 7:49:00 PM
Toluene	15	0.15	ppbV	57	0.57		1	1/8/2026 7:49:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 7:49:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 7:49:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 7:49:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 7:49:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 7:49:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 7:49:00 PM
Surr: Bromofluorobenzene	115	70-130	%Rec				1	1/8/2026 7:49:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010815.D
Acq On : 08 Jan 2026 07:49 pm
Operator : DA
Sample : 2601009-012A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:22 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

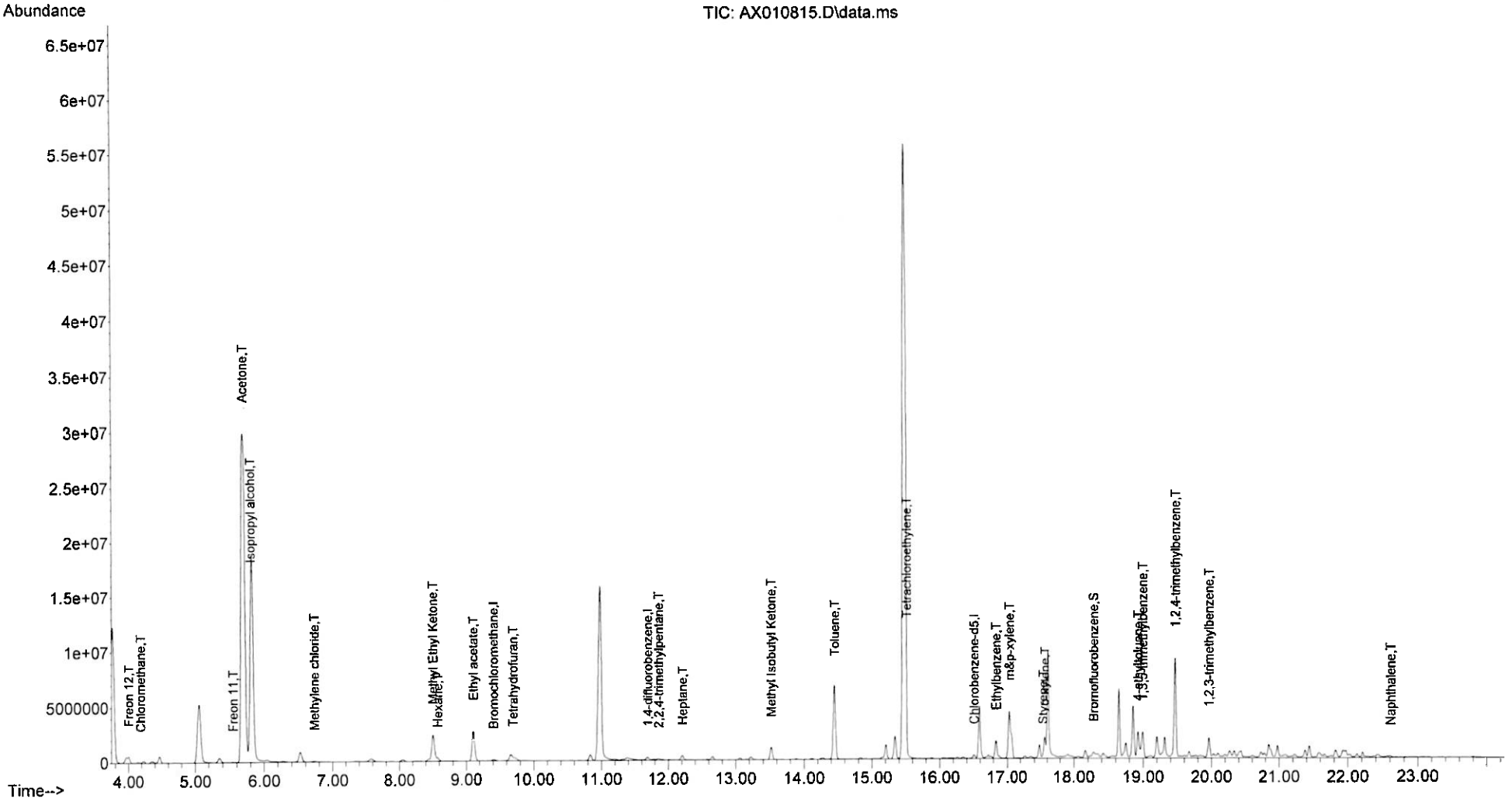
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	56257	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	292892	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	248256	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	189677	1.15	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 115.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	748390	2.71	ppb		100
4) Chloromethane	4.188	50	36662	0.38	ppb		91
14) Freon 11	5.548	101	48242	0.19	ppb		99
15) Acetone	5.694	58	28553887	496.99	ppb	#	35
17) Isopropyl alcohol	5.804	45	33068370	234.49	ppb	#	1
21) Methylene chloride	6.730	84	45743	0.50	ppb		96
28) Methyl Ethyl Ketone	8.504	72	1396999	27.12	ppb	#	100
30) Hexane	8.577	57	166073m DA	0.98	ppb		
31) Ethyl acetate	9.102	43	4510011	24.35	ppb		90
33) Tetrahydrofuran	9.693	42	145894m DA	1.47	ppb		
42) 2,2,4-trimethylpentane	11.857	57	141073	0.28	ppb	#	57
43) Heptane	12.211	43	138598	0.84	ppb	#	76
51) Toluene	14.448	92	3354012	15.15	ppb		97
52) Methyl Isobutyl Ketone	13.516	43	931572	4.22	ppb		96
56) Tetrachloroethylene	15.509	164	24162	0.18	ppb		97
58) Ethylbenzene	16.838	91	1507536	3.41	ppb		99
59) m&p-xylene	17.027	91	4646965	13.19	ppb		100
61) Styrene	17.527	104	123942	0.45	ppb	#	29
63) o-xylene	17.557	91	1330644	3.45	ppb		99
69) 4-ethyltoluene	18.923	105	1938242	3.87	ppb		99
70) 1,3,5-trimethylbenzene	18.990	105	1618777	3.58	ppb		98
71) 1,2,4-trimethylbenzene	19.466	105	6483724	16.41	ppb		99
75) 1,2,3-trimethylbenzene	19.959	105	1170320	2.73	ppb		99
78) Naphthalene	22.605	128	112288	0.89	ppb		100

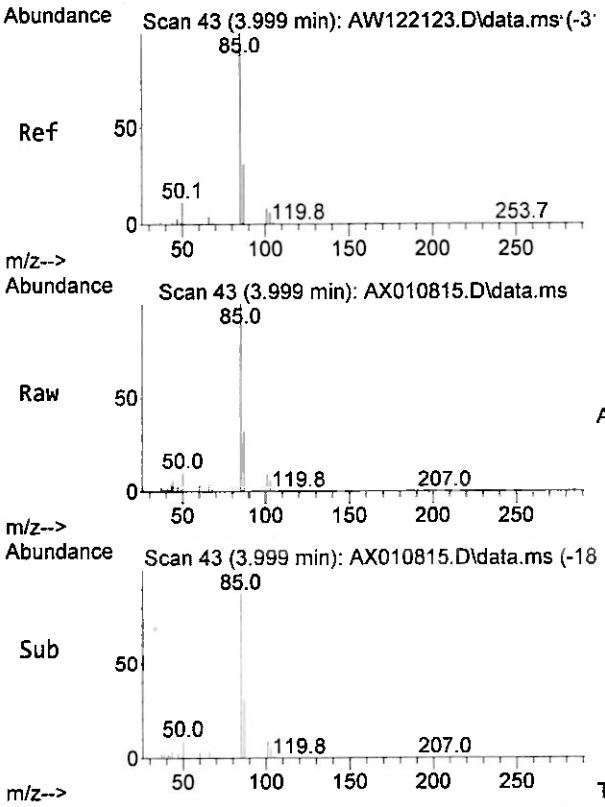
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010815.D
Acq On : 08 Jan 2026 07:49 pm
Operator : DA
Sample : 2601009-012A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:22 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

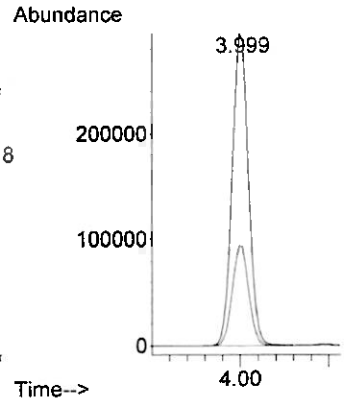


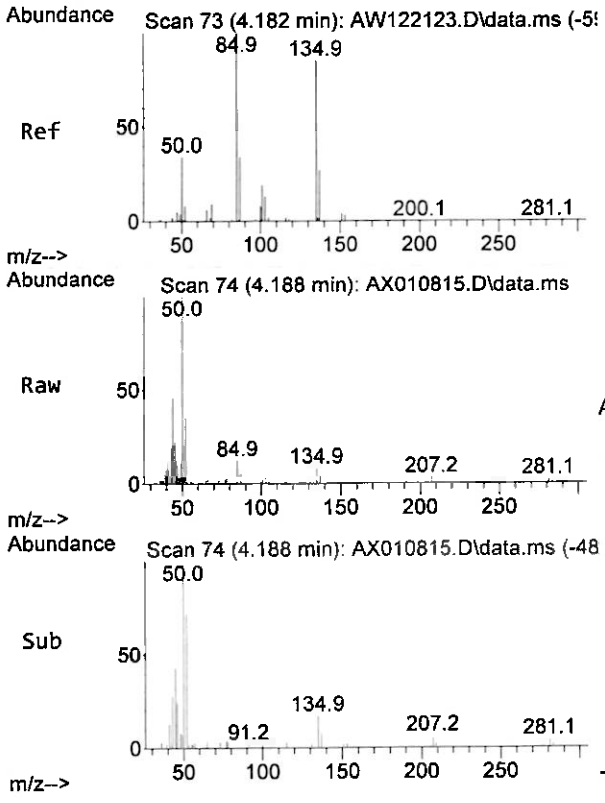


#3
Freon 12
Concen: 2.71 ppb
RT: 3.999 min Scan# 43
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 85 Resp: 748390

Ion	Ratio	Lower	Upper
85	100		
87	32.2	12.4	52.4

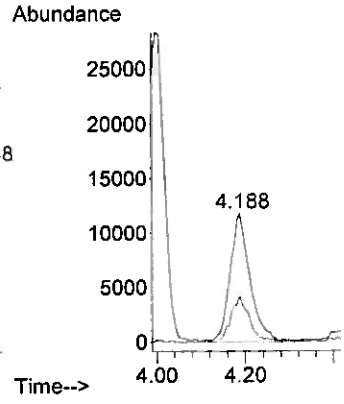


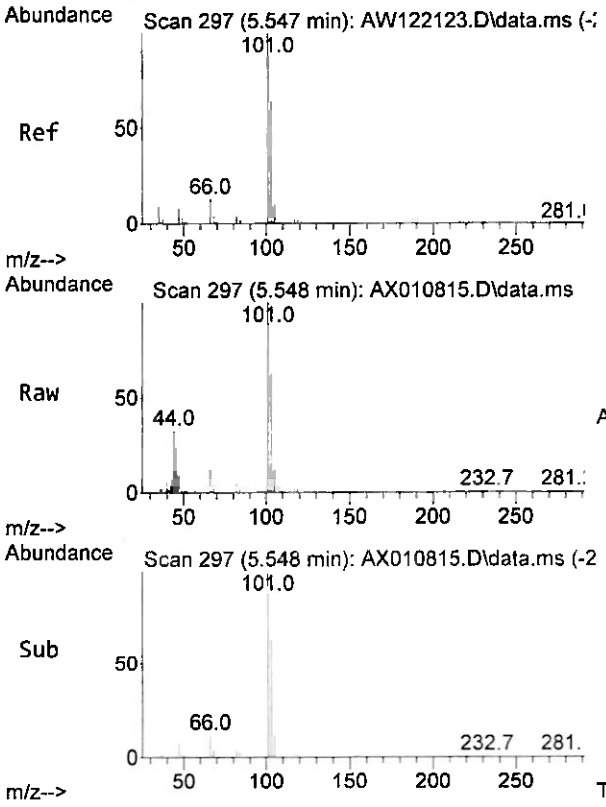


#4
Chloromethane
Concen: 0.38 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 50 Resp: 36662

Ion	Ratio	Lower	Upper
50	100		
52	32.4	7.9	47.9

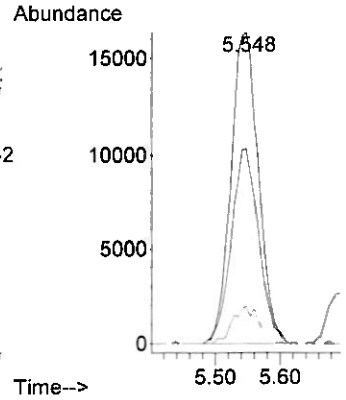


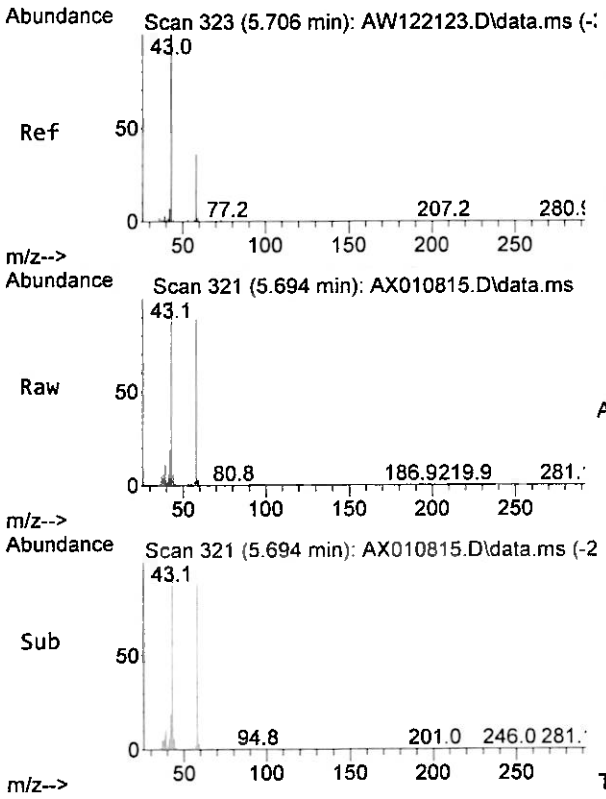


#14
Freon 11
Concen: 0.19 ppb
RT: 5.548 min Scan# 297
Delta R.T. 0.001 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:101 Resp: 48242

Ion	Ratio	Lower	Upper
101	100		
103	63.0	43.9	83.9
105	11.4	0.0	30.8

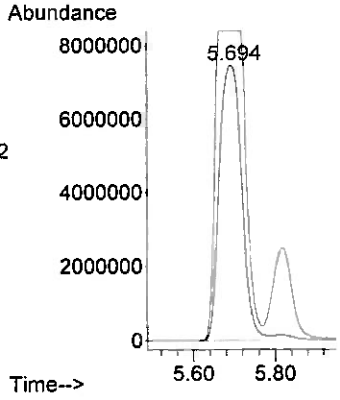


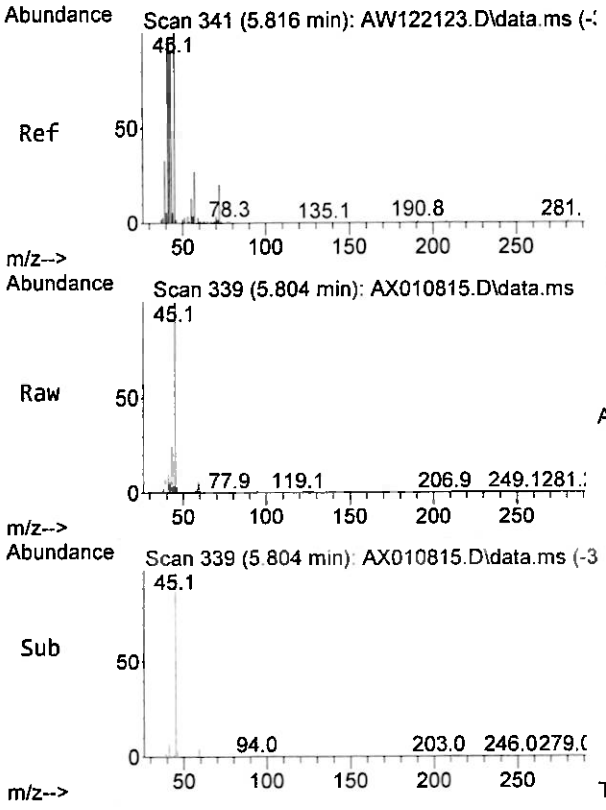


#15
Acetone
Concen: 496.99 ppb
RT: 5.694 min Scan# 321
Delta R.T. -0.012 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 58 Resp:28553887

Ion	Ratio	Lower	Upper
58	100		
43	148.9	238.4	298.4#

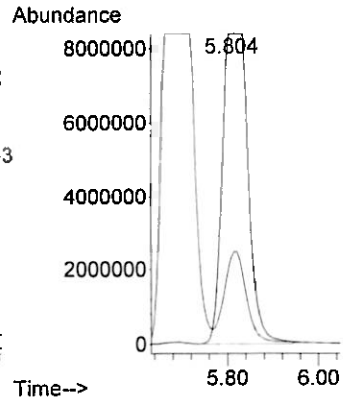


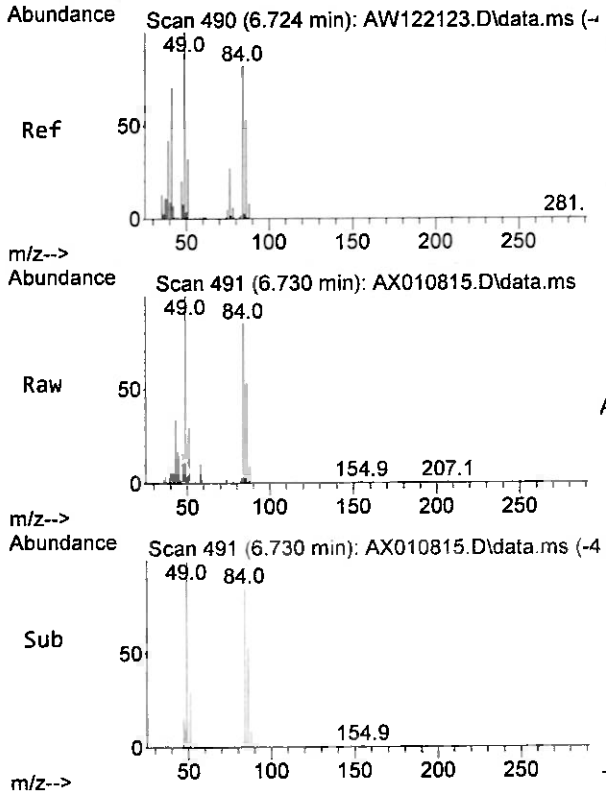


#17
Isopropyl alcohol
Concen: 234.49 ppb
RT: 5.804 min Scan# 339
Delta R.T. -0.012 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 45 Resp:33068370

Ion	Ratio	Lower	Upper
45	100		
43	24.2	136.9	176.9#

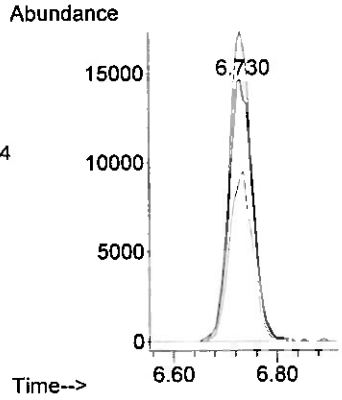


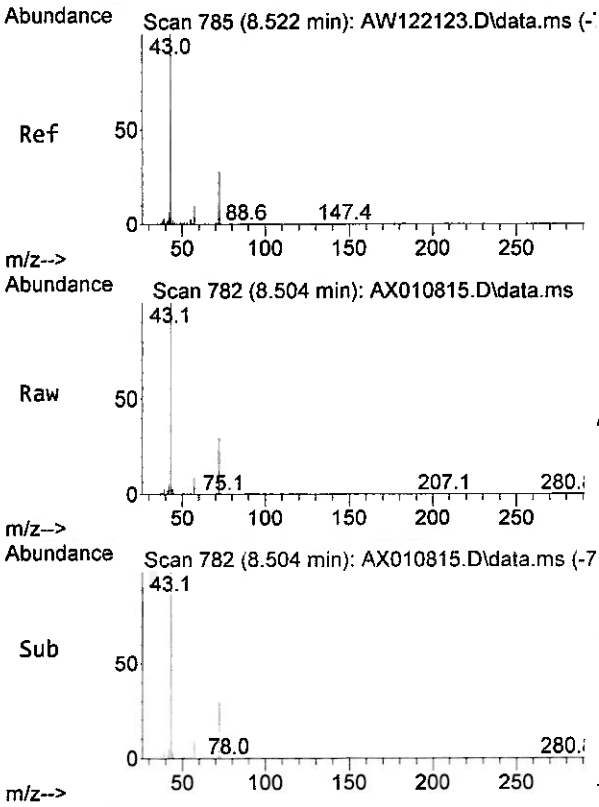


#21
Methylene chloride
Concen: 0.50 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 84 Resp: 45743

Ion	Ratio	Lower	Upper
84	100		
49	116.4	101.2	141.2
86	63.9	45.6	85.6

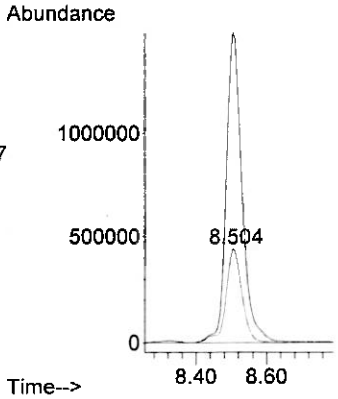


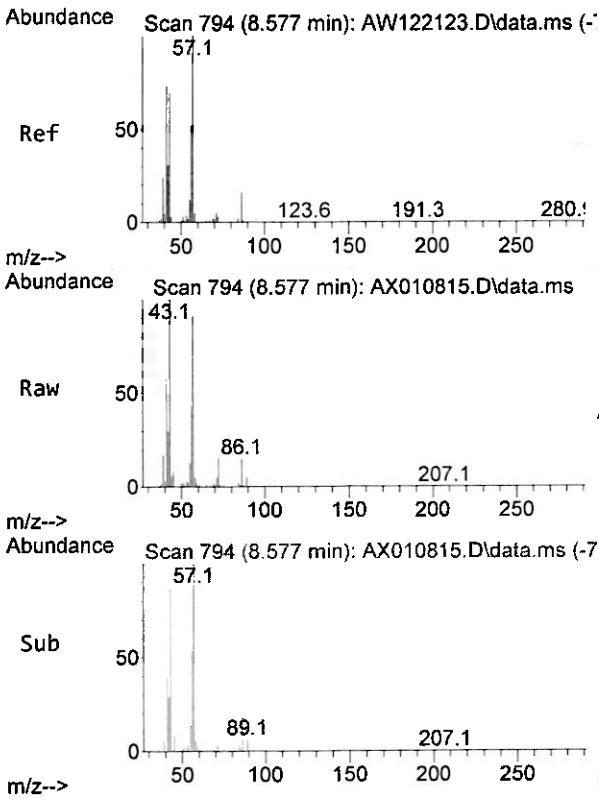


#28
Methyl Ethyl Ketone
Concen: 27.12 ppb
RT: 8.504 min Scan# 782
Delta R.T. -0.018 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 72 Resp: 1396999

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

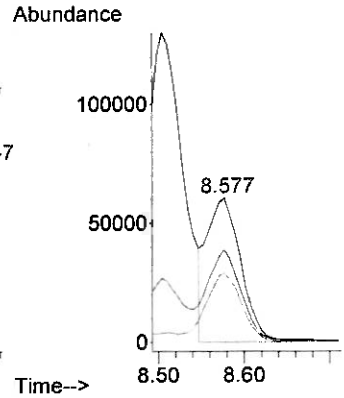


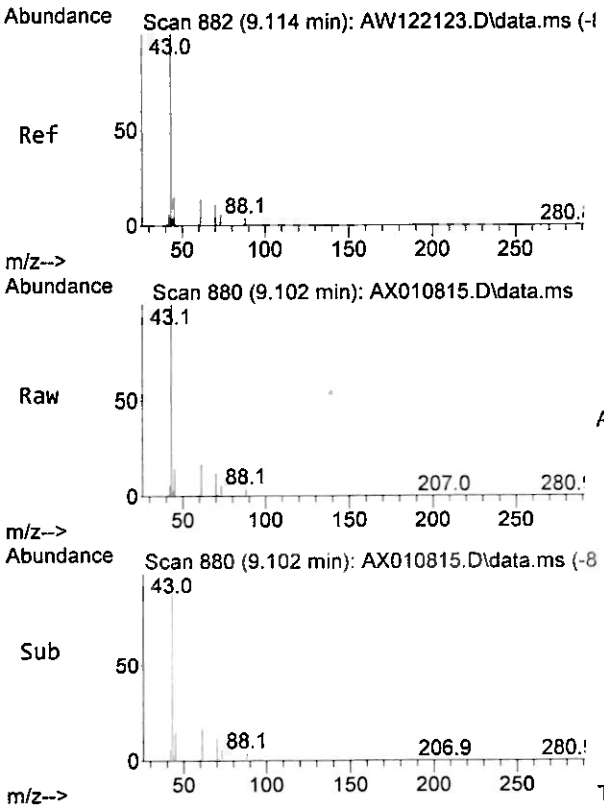


#30
Hexane
Concen: 0.98 ppb m
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 57 Resp: 166073

Ion	Ratio	Lower	Upper
57	100		
41	0.0	46.3	86.3#
56	7.1	25.5	65.5#

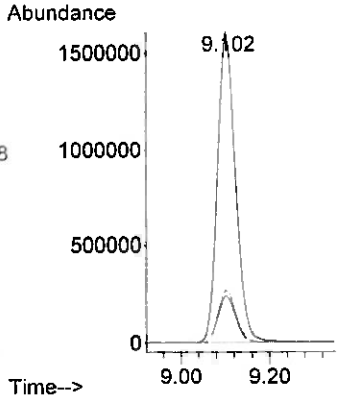


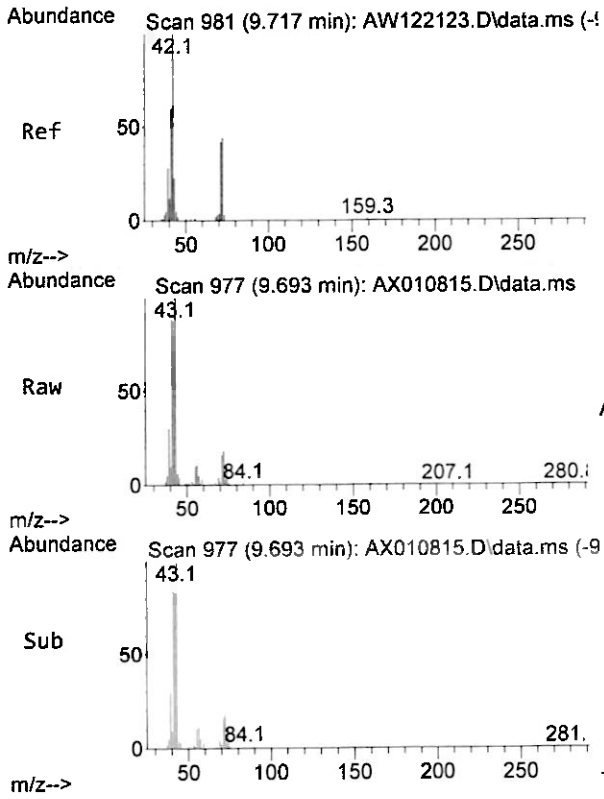


#31
Ethyl acetate
Concen: 24.35 ppb
RT: 9.102 min Scan# 880
Delta R.T. -0.012 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 43 Resp: 4510011

Ion	Ratio	Lower	Upper
43	100		
45	15.0	2.4	42.4
61	16.6	0.0	36.1

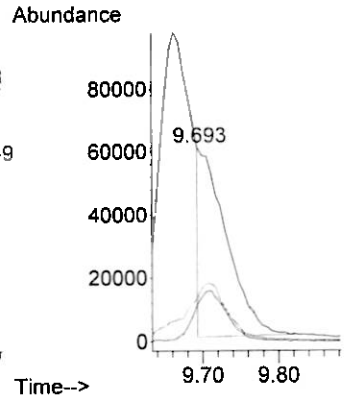


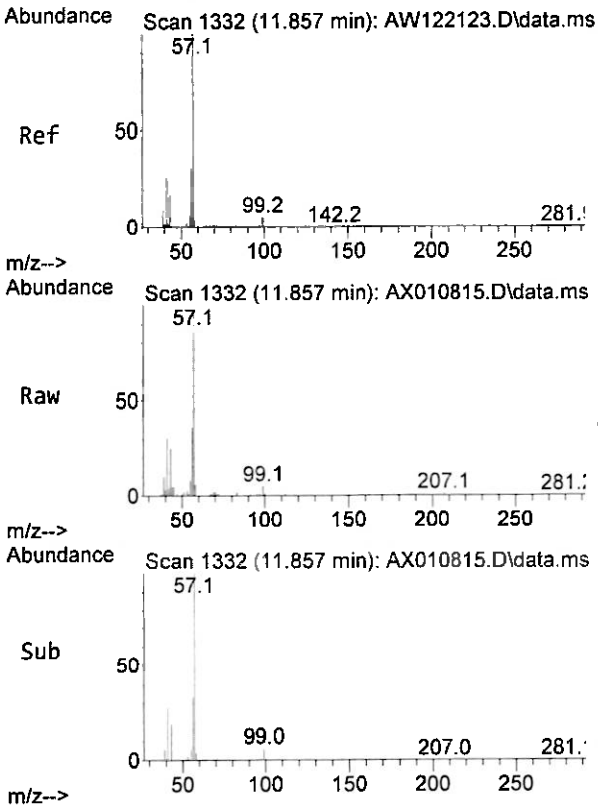


#33
Tetrahydrofuran
Concen: 1.47 ppb m
RT: 9.693 min Scan# 977
Delta R.T. -0.024 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 42 Resp: 145894

Ion	Ratio	Lower	Upper
42	100		
71	34.0	22.6	62.6
72	52.3	25.8	65.8

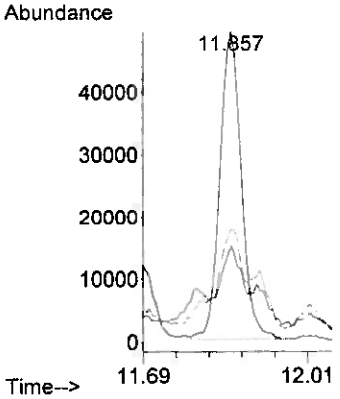


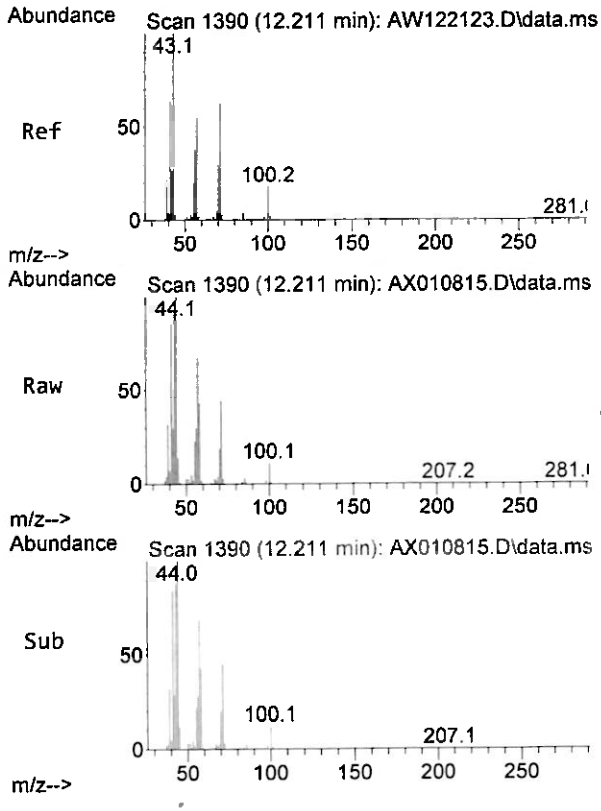


#42
2,2,4-trimethylpentane
Concen: 0.28 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 57 Resp: 141073

Ion	Ratio	Lower	Upper
57	100		
41	48.3	6.5	46.5#
56	55.9	11.7	51.7#

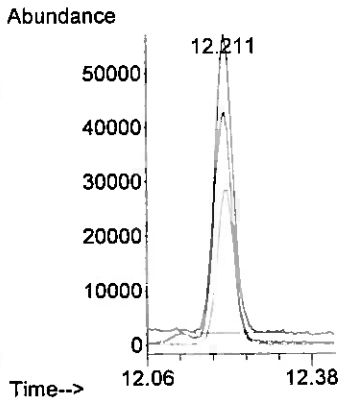


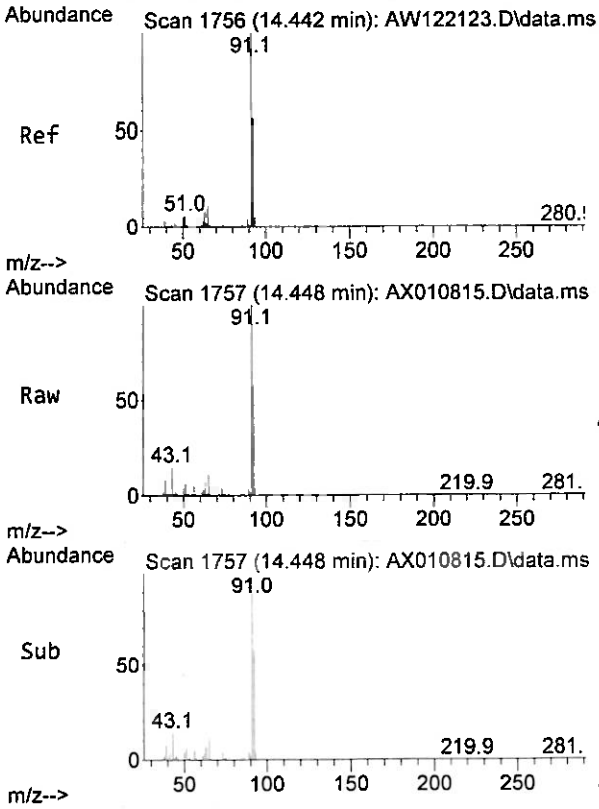


#43
Heptane
Concen: 0.84 ppb
RT: 12.211 min Scan# 1390
Delta R.T. -0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 43 Resp: 138598

Ion	Ratio	Lower	Upper
43	100		
57	80.7	38.6	78.6#
71	50.5	46.4	86.4

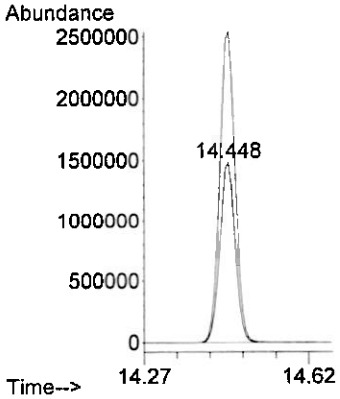


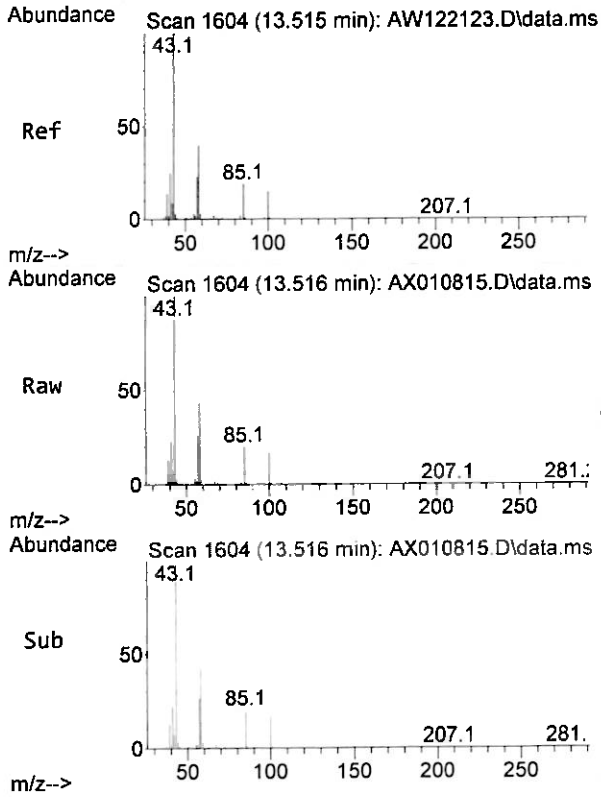


#51
Toluene
Concen: 15.15 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 92 Resp: 3354012

Ion	Ratio	Lower	Upper
92	100		
91	172.1	155.6	195.6

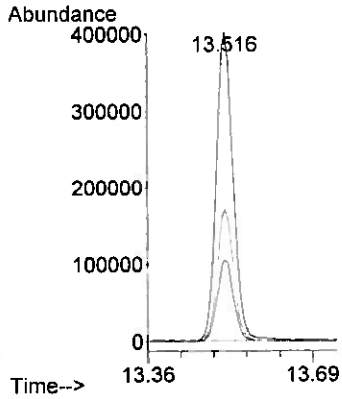


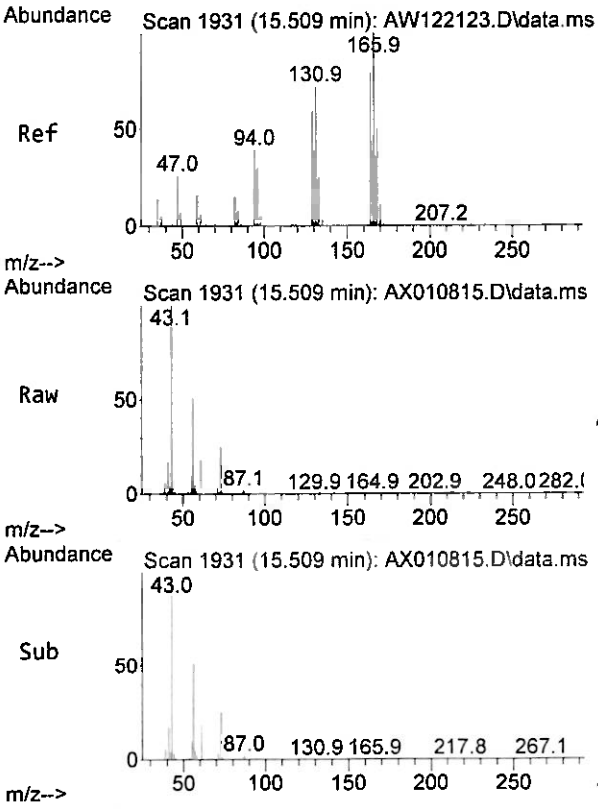


#52
Methyl Isobutyl Ketone
Concen: 4.22 ppb
RT: 13.516 min Scan# 1604
Delta R.T. 0.001 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 43 Resp: 931572

Ion	Ratio	Lower	Upper
43	100		
57	26.1	4.0	44.0
58	42.1	19.8	59.8

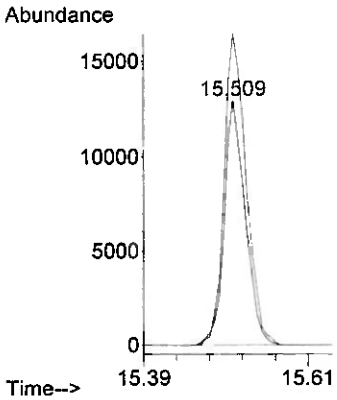


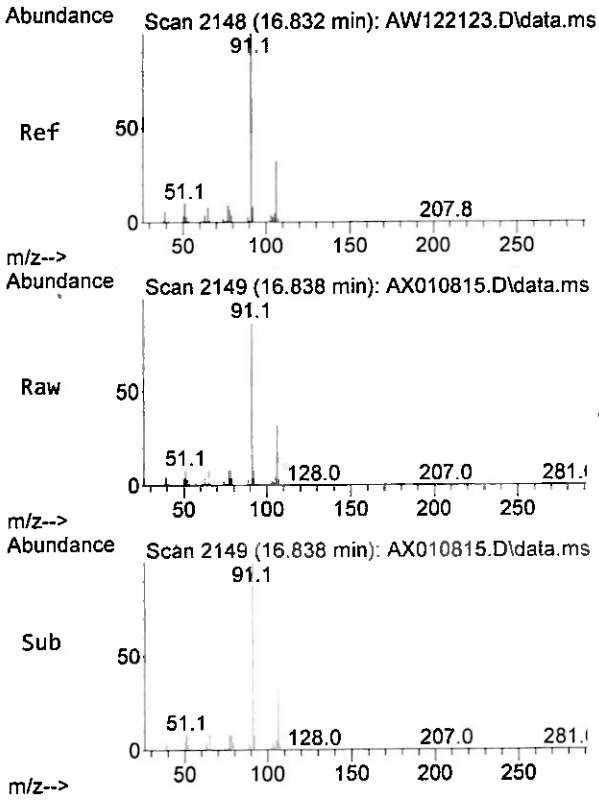


#56
Tetrachloroethylene
Concen: 0.18 ppb
RT: 15.509 min Scan# 1931
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:164 Resp: 24162

Ion	Ratio	Lower	Upper
164	100		
166	133.1	109.1	149.1

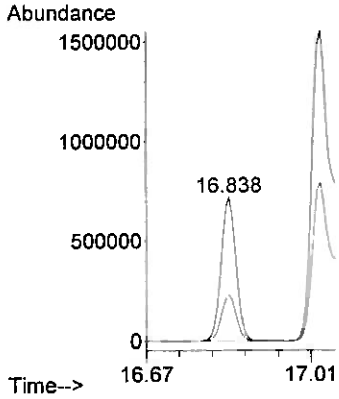


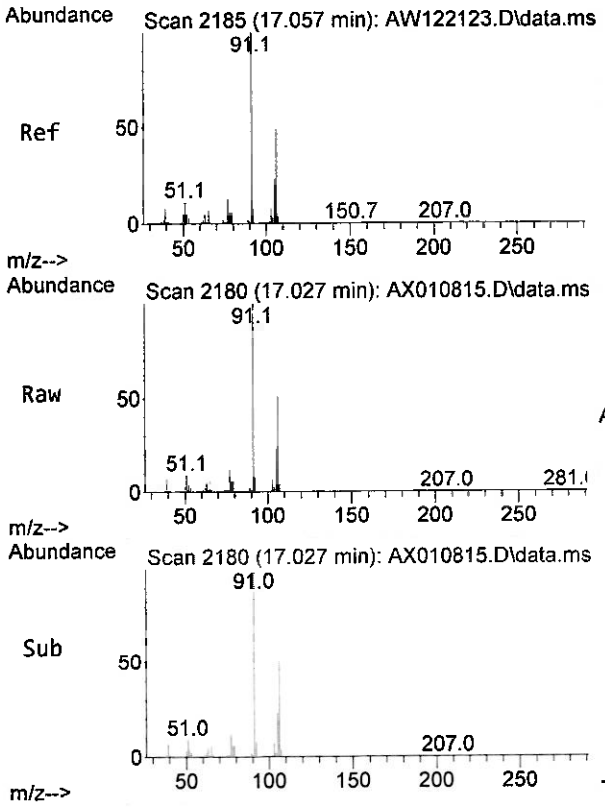


#58
Ethylbenzene
Concen: 3.41 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 91 Resp: 1507536

Ion	Ratio	Lower	Upper
91	100		
106	32.3	11.6	51.6

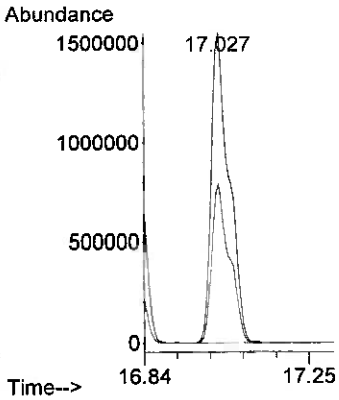


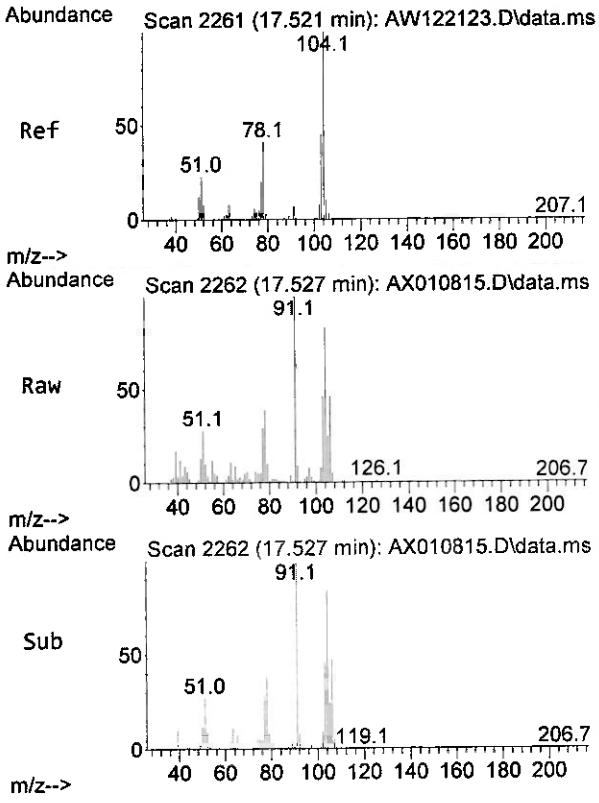


#59
m&p-xylene
Concen: 13.19 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 91 Resp: 4646965

Ion	Ratio	Lower	Upper
91	100		
106	50.9	30.6	70.6

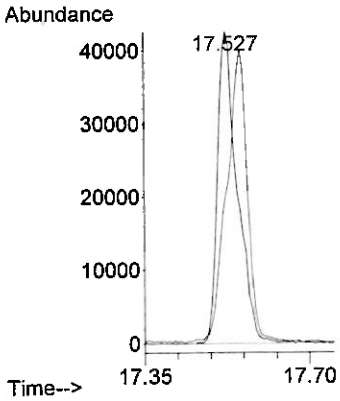


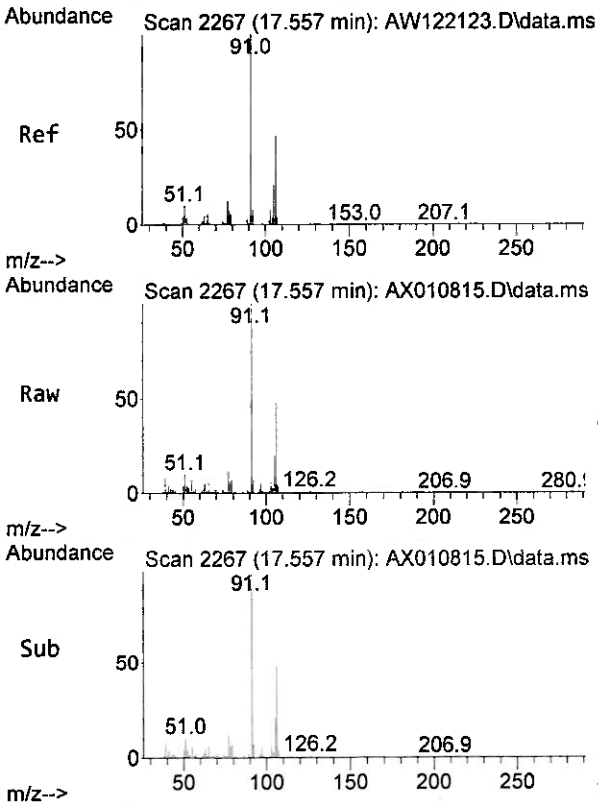


#61
Styrene
Concen: 0.45 ppb
RT: 17.527 min Scan# 2262
Delta R.T. 0.006 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:104 Resp: 123942

Ion	Ratio	Lower	Upper
104	100		
78	97.7	29.4	69.4#

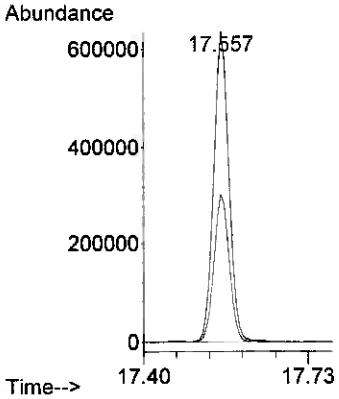


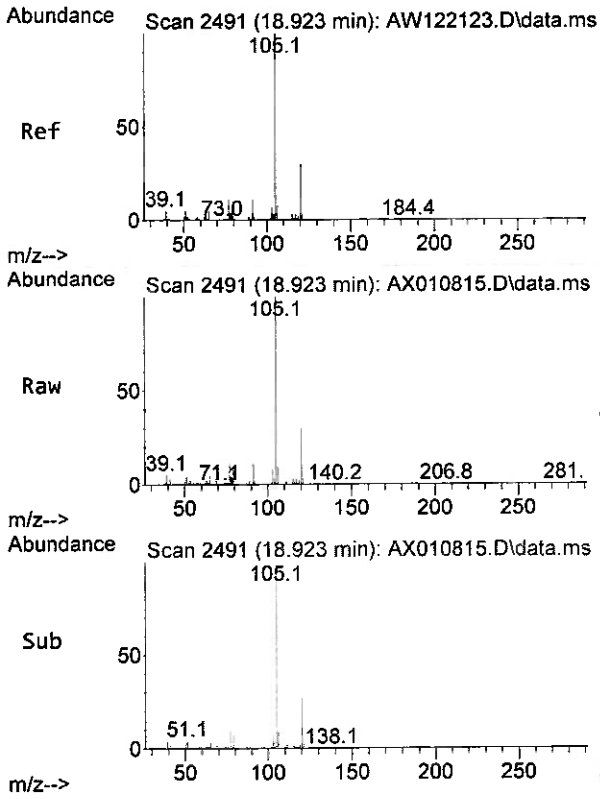


#63
o-xylene
Concen: 3.45 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion: 91 Resp: 1330644

Ion	Ratio	Lower	Upper
91	100		
106	47.9	27.2	67.2

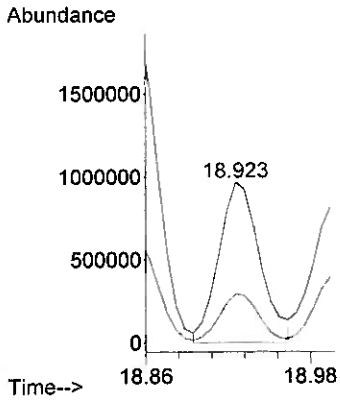


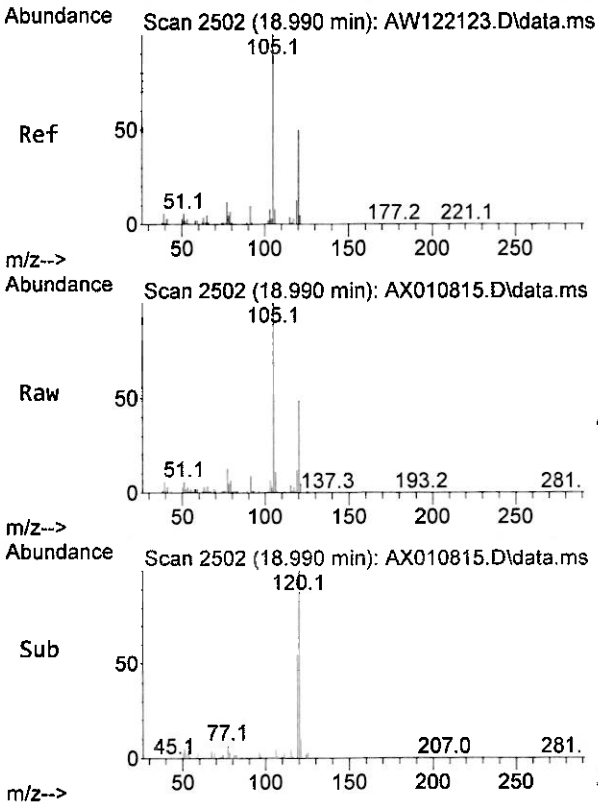


#69
4-ethyltoluene
Concen: 3.87 ppb
RT: 18.923 min Scan# 2491
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:105 Resp: 1938242

Ion	Ratio	Lower	Upper
105	100		
120	29.3	9.8	49.8

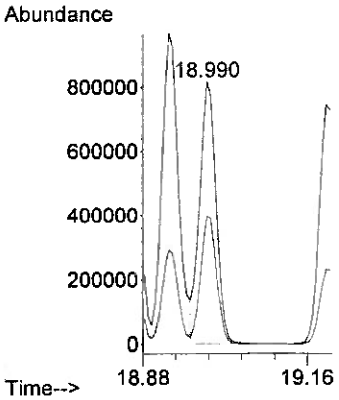


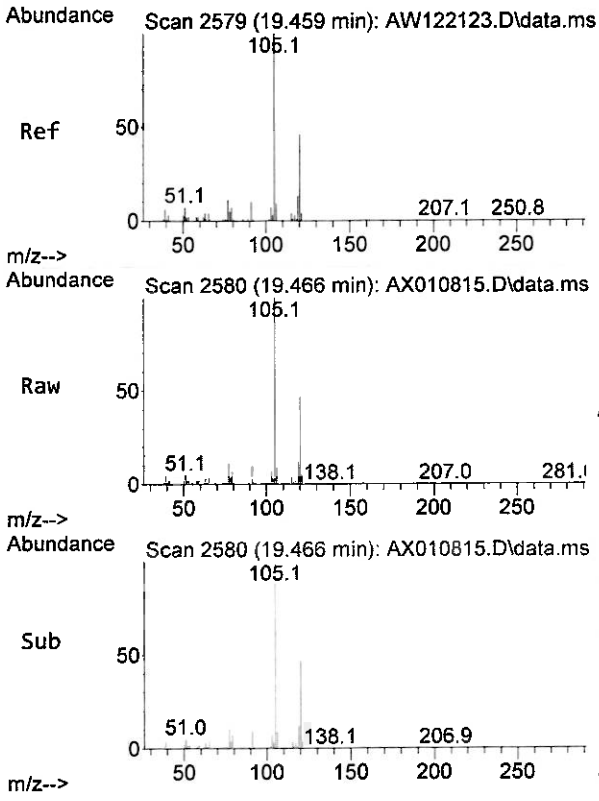


#70
1,3,5-trimethylbenzene
Concen: 3.58 ppb
RT: 18.990 min Scan# 2502
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:105 Resp: 1618777

Ion	Ratio	Lower	Upper
105	100		
120	47.3	28.4	68.4

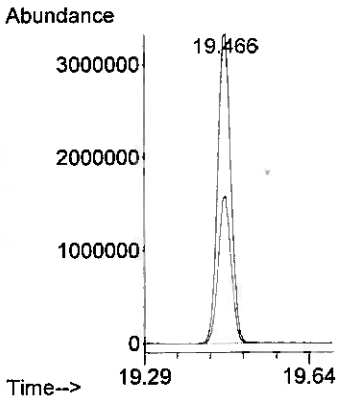


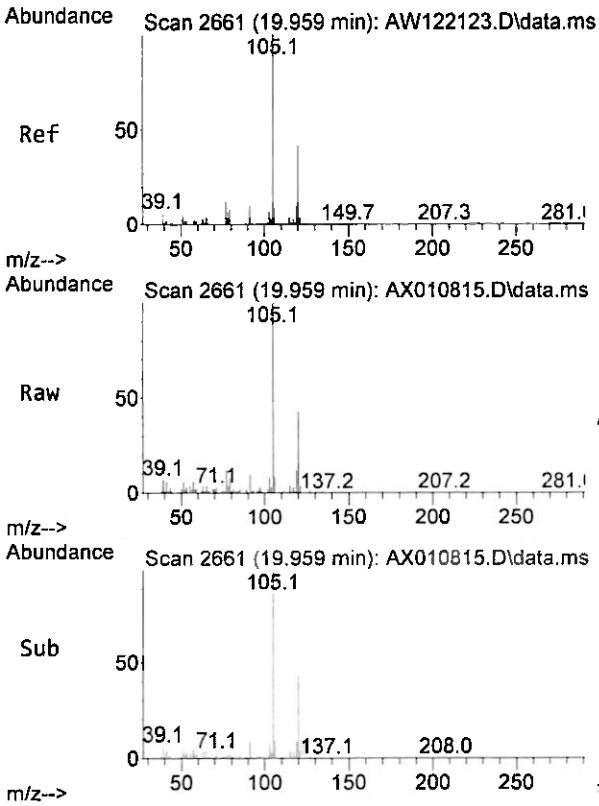


#71
1,2,4-trimethylbenzene
Concen: 16.41 ppb
RT: 19.466 min Scan# 2580
Delta R.T. 0.007 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:105 Resp: 6483724

Ion	Ratio	Lower	Upper
105	100		
120	46.8	26.2	66.2

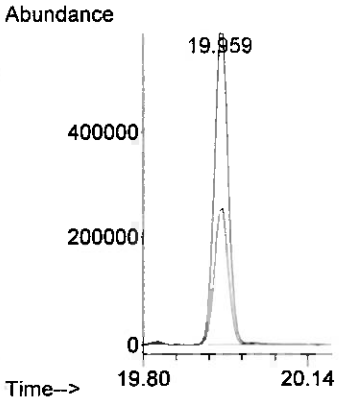


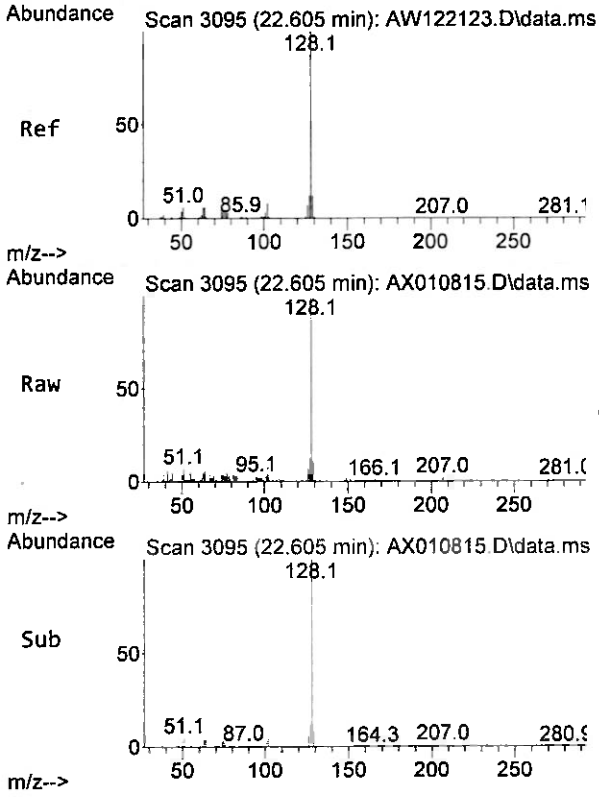


#75
1,2,3-trimethylbenzene
Concen: 2.73 ppb
RT: 19.959 min Scan# 2661
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:105 Resp: 1170320

Ion	Ratio	Lower	Upper
105	100		
120	43.5	32.3	53.9

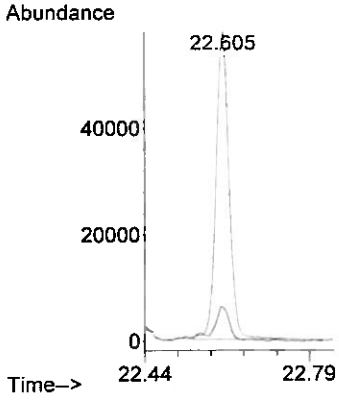




#78
Naphthalene
Concen: 0.89 ppb
RT: 22.605 min Scan# 3095
Delta R.T. 0.000 min
Lab File: AX010815.D
Acq: 08 Jan 2026 07:49 pm

Tgt Ion:128 Resp: 112288

Ion	Ratio	Lower	Upper
128	100		
129	11.9	0.0	30.8
128	100.0	80.0	120.0



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010920.D
Acq On : 09 Jan 2026 11:07 pm
Operator : DA
Sample : 2601009-012A 9X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:58 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

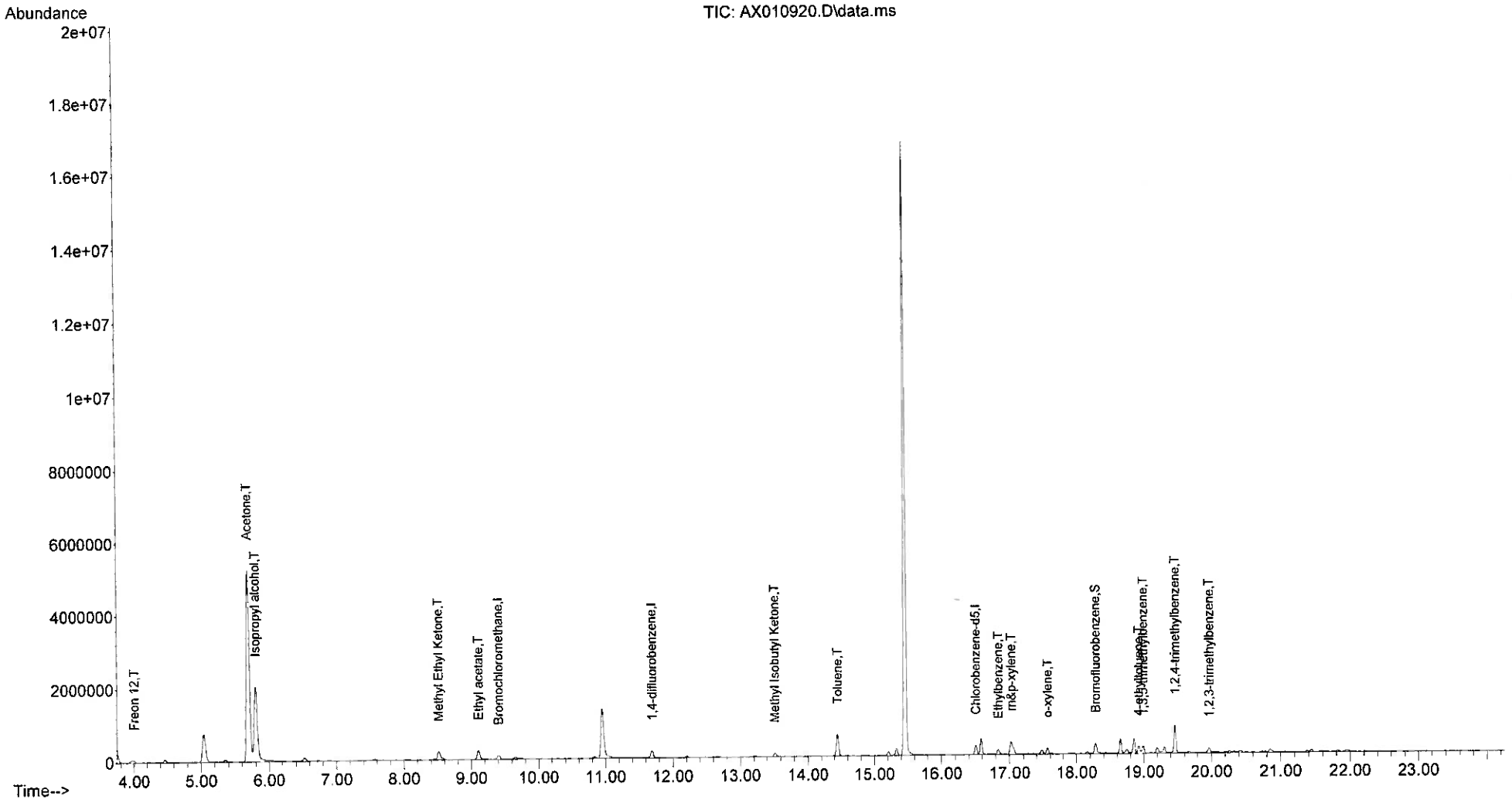
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	47380	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	223206	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	197722	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	125031	0.95	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 95.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	81127	0.35	ppb		100
15) Acetone	5.688	58	3898699	80.57	ppb		99
17) Isopropyl alcohol	5.797	45	3815102	32.12	ppb	#	1
28) Methyl Ethyl Ketone	8.510	72	119267	2.75	ppb	#	100
31) Ethyl acetate	9.108	43	410676	2.63	ppb		92
51) Toluene	14.448	92	291775	1.66	ppb		99
52) Methyl Isobutyl Ketone	13.515	43	75360	0.43	ppb		99
58) Ethylbenzene	16.838	91	118622	0.34	ppb		100
59) m&p-xylene	17.027	91	375234	1.34	ppb		100
63) o-xylene	17.557	91	107996	0.35	ppb		98
69) 4-ethyltoluene	18.923	105	144163	0.36	ppb		99
70) 1,3,5-trimethylbenzene	18.990	105	126547	0.35	ppb		98
71) 1,2,4-trimethylbenzene	19.465	105	527635	1.68	ppb		100
75) 1,2,3-trimethylbenzene	19.965	105	83620	0.25	ppb		97

(#) = qualifier out of range (m) = manual integration (+) = signals summed

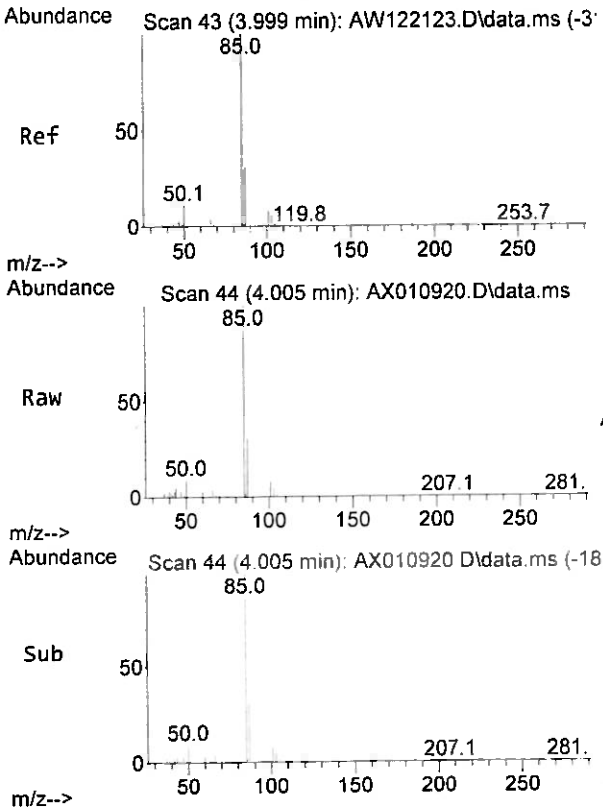
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010920.D
Acq On : 09 Jan 2026 11:07 pm
Operator : DA
Sample : 2601009-012A 9X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:32:58 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



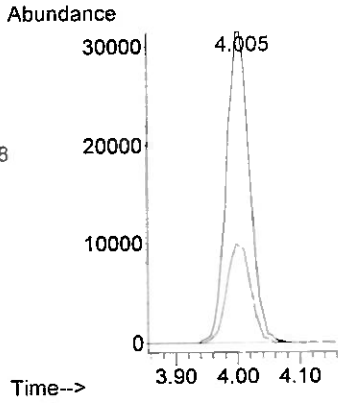
SanAir Technologies Laboratory

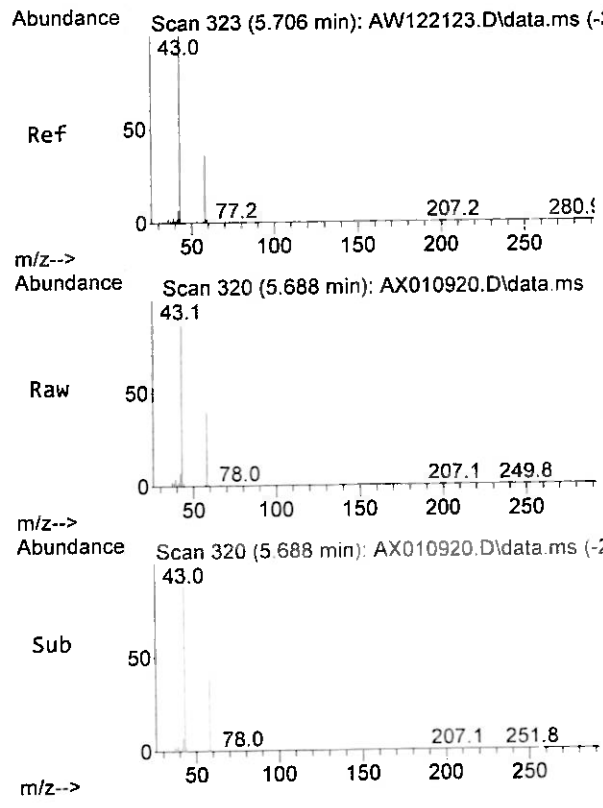


#3
Freon 12
Concen: 0.35 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 85 Resp: 81127

Ion	Ratio	Lower	Upper
85	100		
87	32.3	12.4	52.4

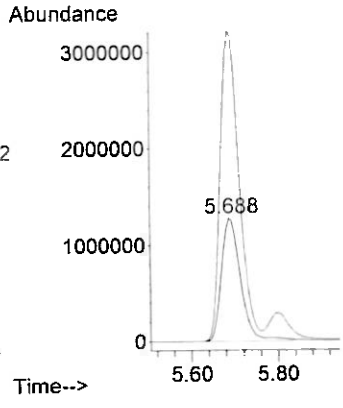


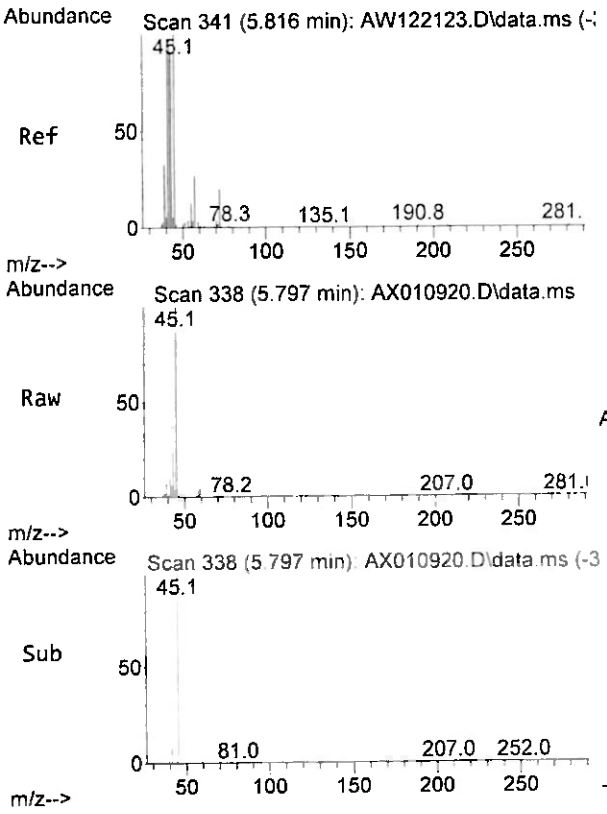


#15
Acetone
Concen: 80.57 ppb
RT: 5.688 min Scan# 320
Delta R.T. -0.018 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 58 Resp: 3898699

Ion	Ratio	Lower	Upper
58	100		
43	270.2	238.4	298.4

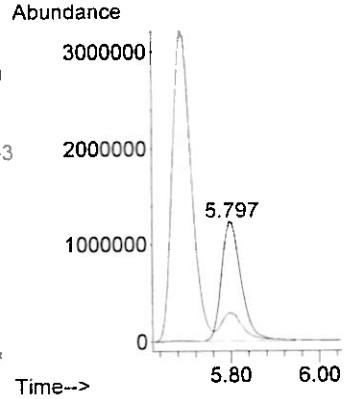


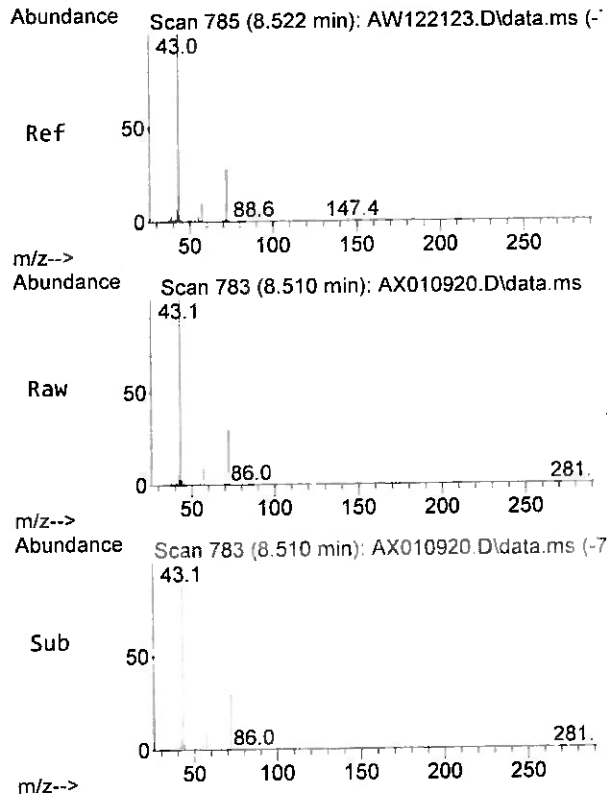


#17
Isopropyl alcohol
Concen: 32.12 ppb
RT: 5.797 min Scan# 338
Delta R.T. -0.019 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 45 Resp: 3815102

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#

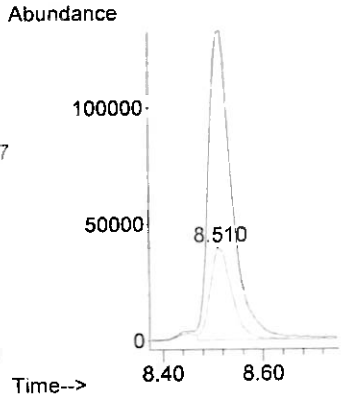


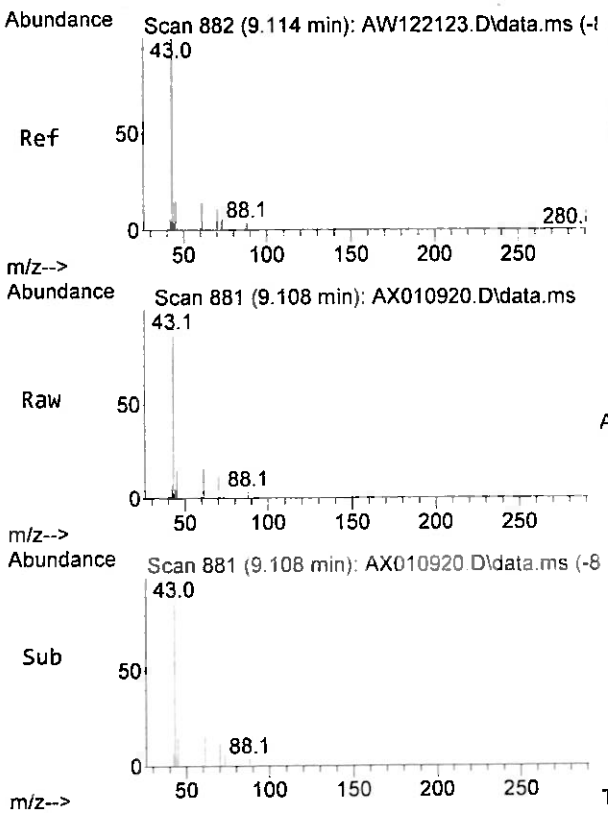


#28
Methyl Ethyl Ketone
Concen: 2.75 ppb
RT: 8.510 min Scan# 783
Delta R.T. -0.012 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 72 Resp: 119267

Ion	Ratio	Lower	Upper
72	100		
43	366.3	0.0	20.0#
72	100.0	80.0	120.0

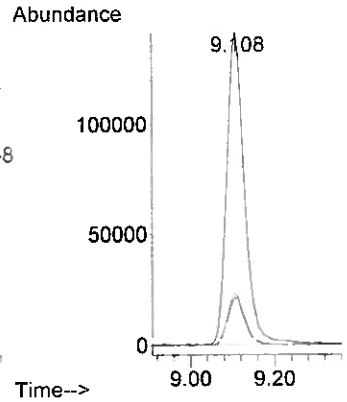


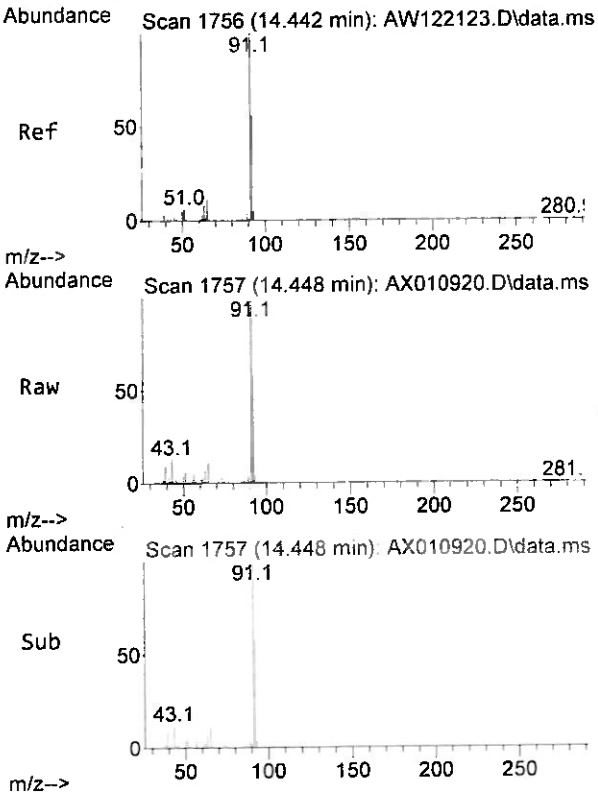


#31
Ethyl acetate
Concen: 2.63 ppb
RT: 9.108 min Scan# 881
Delta R.T. -0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 43 Resp: 410676

Ion	Ratio	Lower	Upper
43	100		
45	15.4	2.4	42.4
61	16.1	0.0	36.1

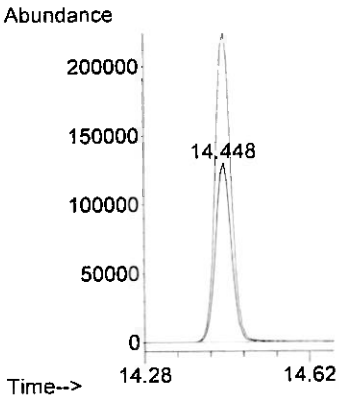


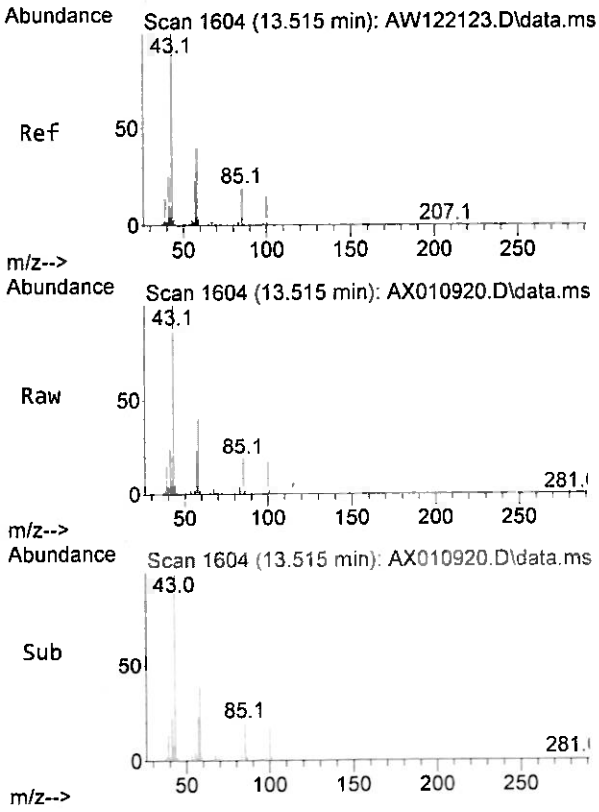


#51
Toluene
Concen: 1.66 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 92 Resp: 291775

Ion	Ratio	Lower	Upper
92	100		
91	173.7	155.6	195.6

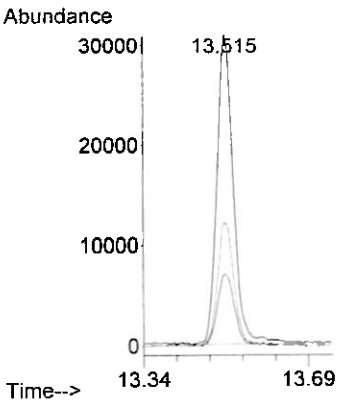


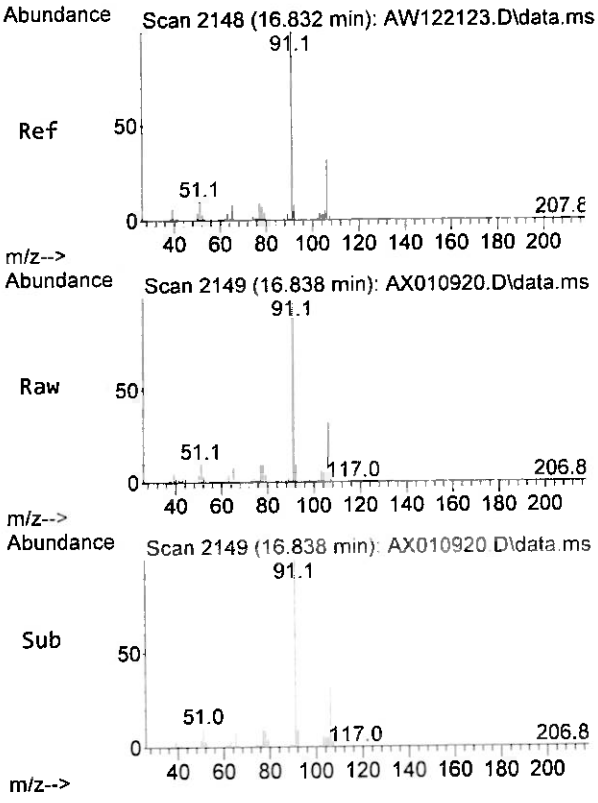


#52
Methyl Isobutyl Ketone
Concen: 0.43 ppb
RT: 13.515 min Scan# 1604
Delta R.T. 0.000 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 43 Resp: 75360

Ion	Ratio	Lower	Upper
43	100		
57	24.3	4.0	44.0
58	39.4	19.8	59.8

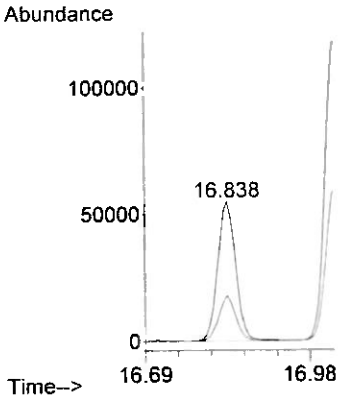


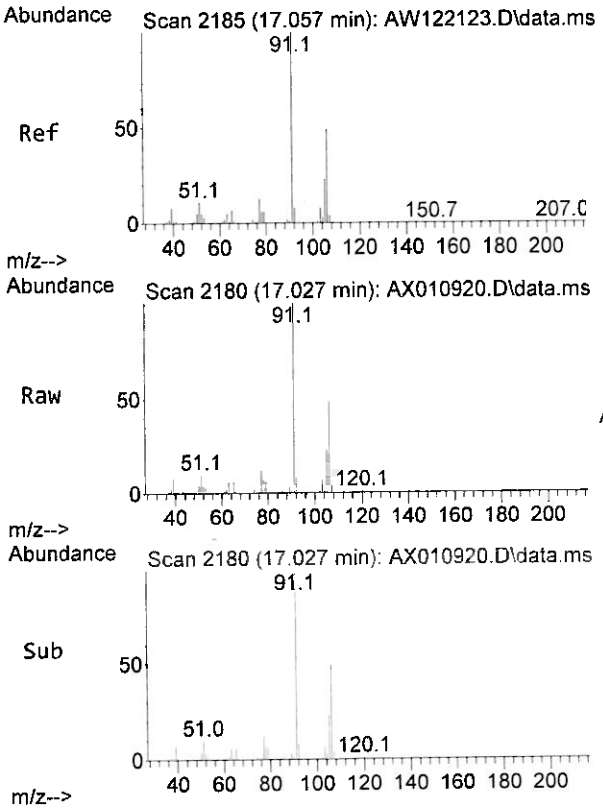


#58
Ethylbenzene
Concen: 0.34 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 91 Resp: 118622

Ion	Ratio	Lower	Upper
91	100		
106	31.6	11.6	51.6

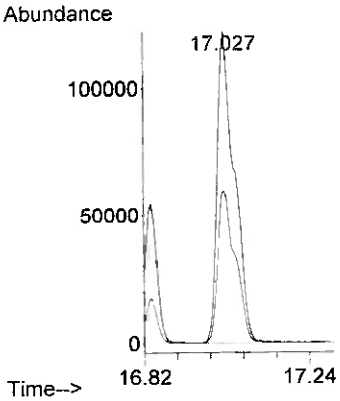


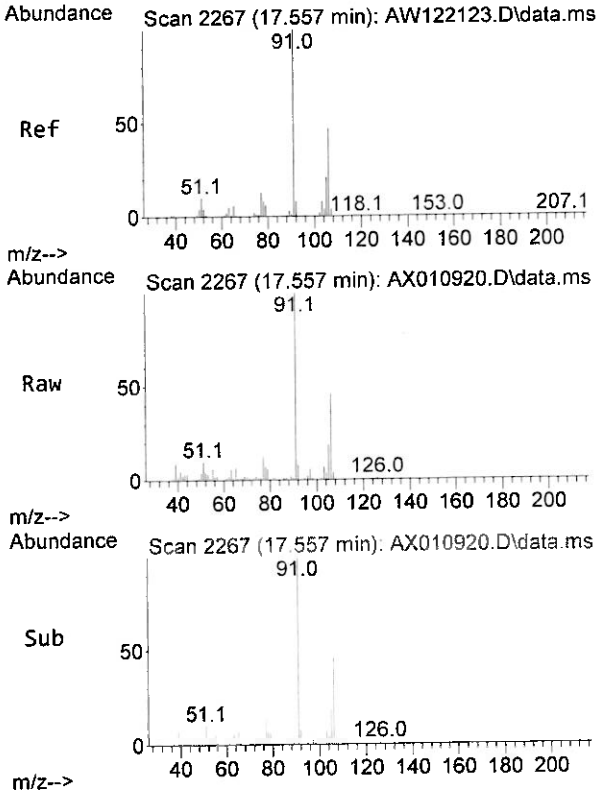


#59
m&p-xylene
Concen: 1.34 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 91 Resp: 375234

Ion	Ratio	Lower	Upper
91	100		
106	50.4	30.6	70.6

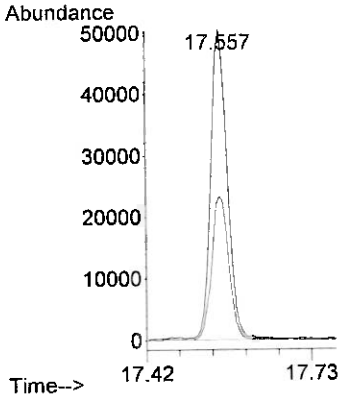


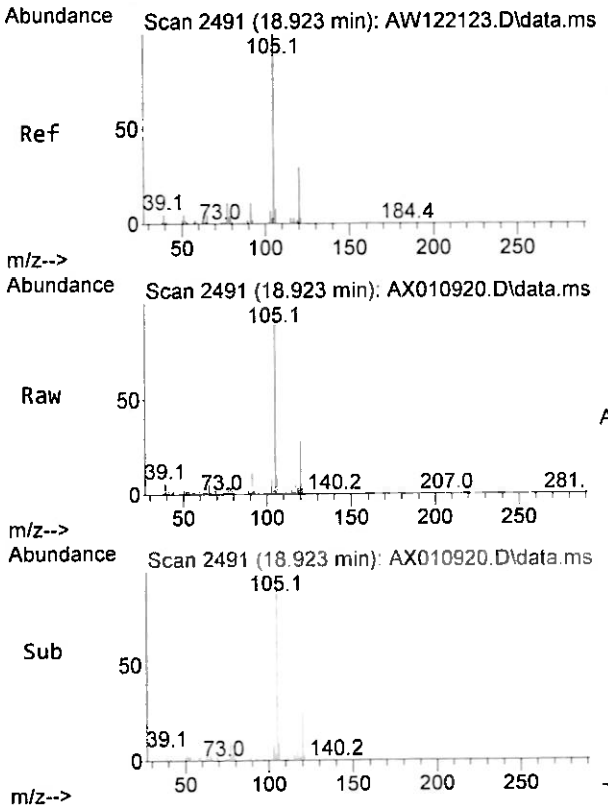


#63
o-xylene
Concen: 0.35 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion: 91 Resp: 107996

Ion	Ratio	Lower	Upper
91	100		
106	48.4	27.2	67.2

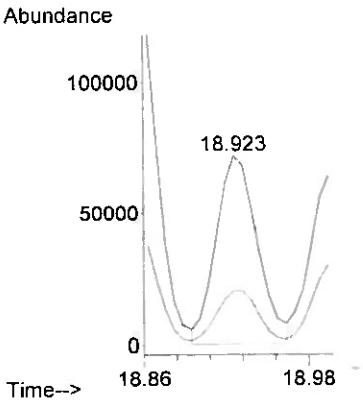


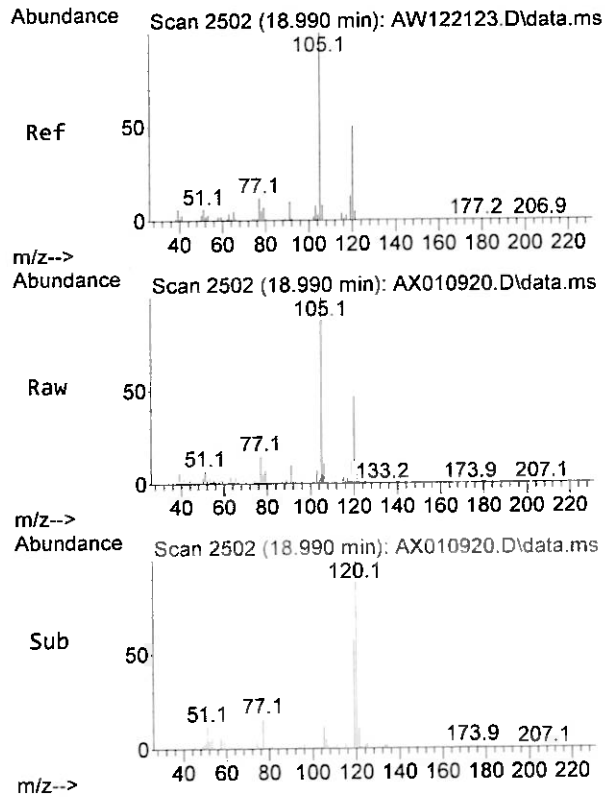


#69
4-ethyltoluene
Concen: 0.36 ppb
RT: 18.923 min Scan# 2491
Delta R.T. -0.000 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion:105 Resp: 144163

Ion	Ratio	Lower	Upper
105	100		
120	29.4	9.8	49.8

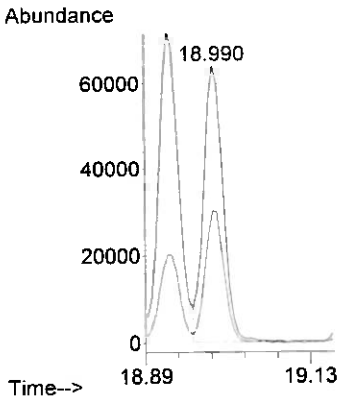


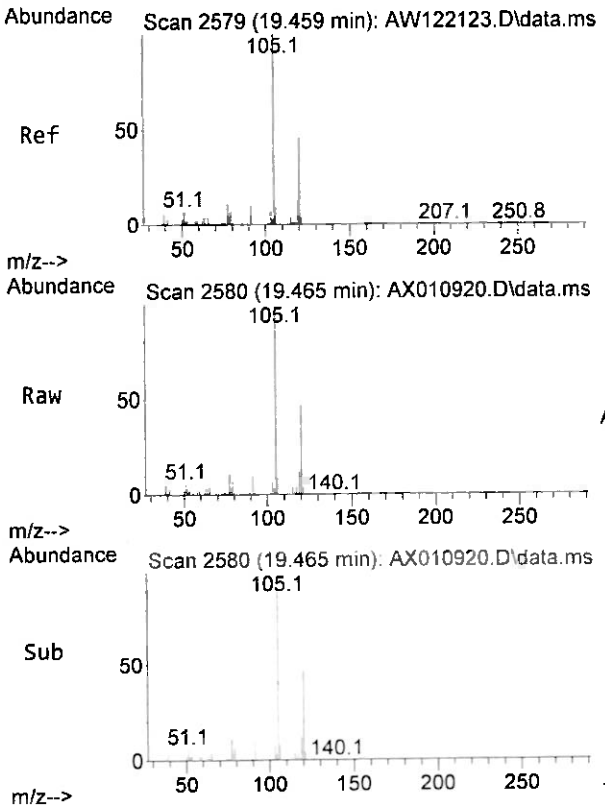


#70
1,3,5-trimethylbenzene
Concen: 0.35 ppb
RT: 18.990 min Scan# 2502
Delta R.T. -0.000 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion:105 Resp: 126547

Ion	Ratio	Lower	Upper
105	100		
120	47.1	28.4	68.4

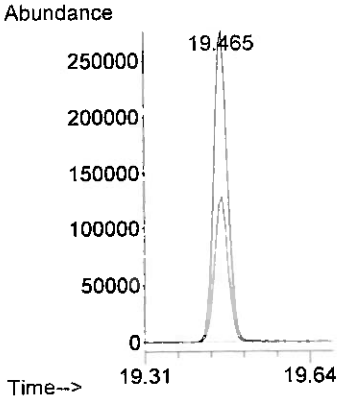


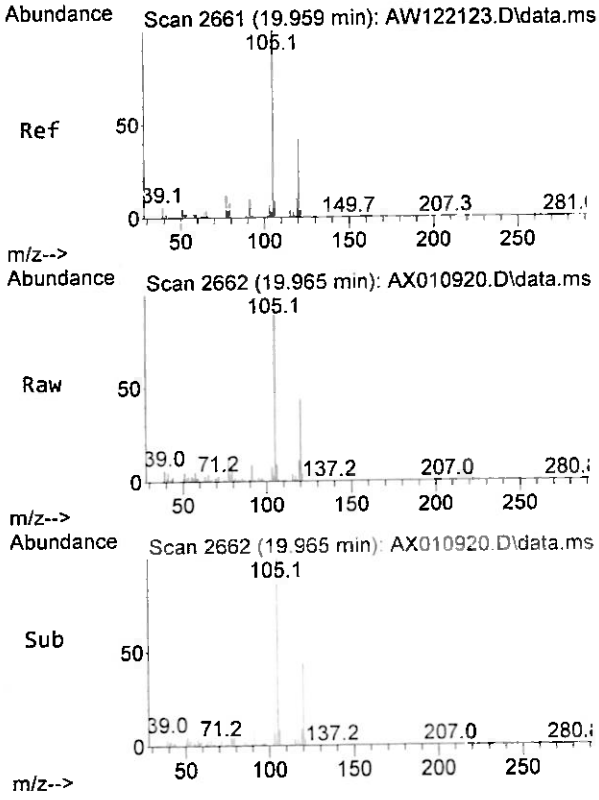


#71
1,2,4-trimethylbenzene
Concen: 1.68 ppb
RT: 19.465 min Scan# 2580
Delta R.T. 0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion:105 Resp: 527635

Ion	Ratio	Lower	Upper
105	100		
120	46.1	26.2	66.2

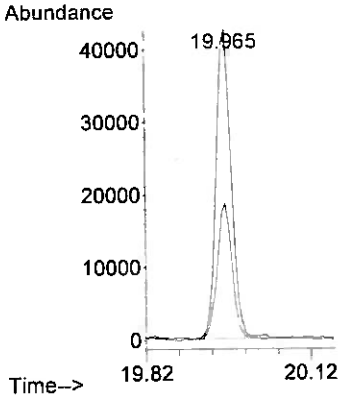




#75
1,2,3-trimethylbenzene
Concen: 0.25 ppb
RT: 19.965 min Scan# 2662
Delta R.T. 0.006 min
Lab File: AX010920.D
Acq: 09 Jan 2026 11:07 pm

Tgt Ion:105 Resp: 83620

Ion	Ratio	Lower	Upper
105	100		
120	44.7	32.3	53.9



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010921.D
Acq On : 09 Jan 2026 11:47 pm
Operator : DA
Sample : 2601009-012A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:00 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

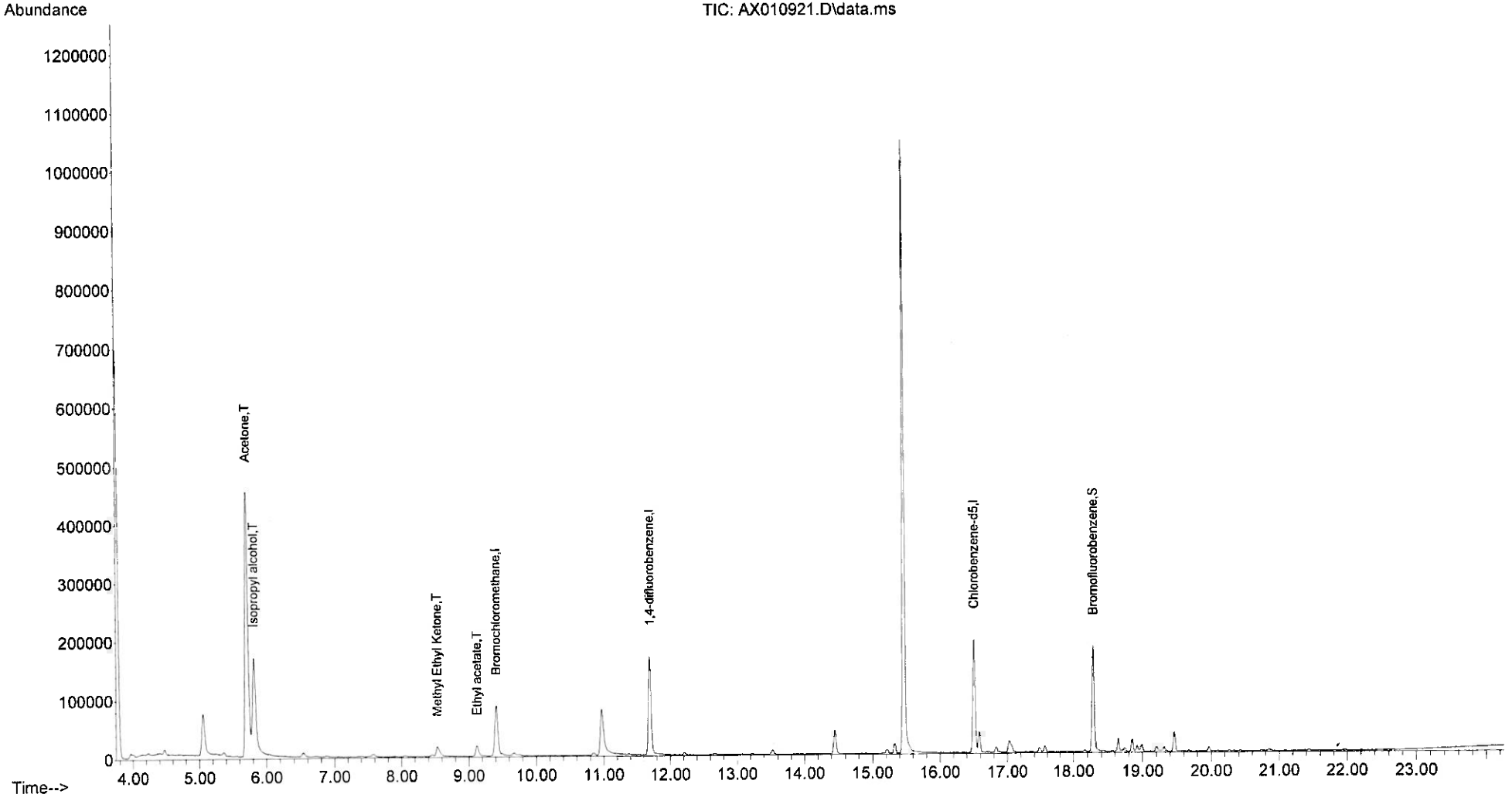
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	44875	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	203795	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	156204	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	82710	0.80	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 80.00%				
Target Compounds							Qvalue
15) Acetone	5.700	58	345406	7.54	ppb		97
17) Isopropyl alcohol	5.810	45	307710	2.74	ppb	#	1
28) Methyl Ethyl Ketone	8.529	72	9991	0.24	ppb	#	100
31) Ethyl acetate	9.120	43	34294	0.23	ppb		90

(#) = qualifier out of range (m) = manual integration (+) = signals summed

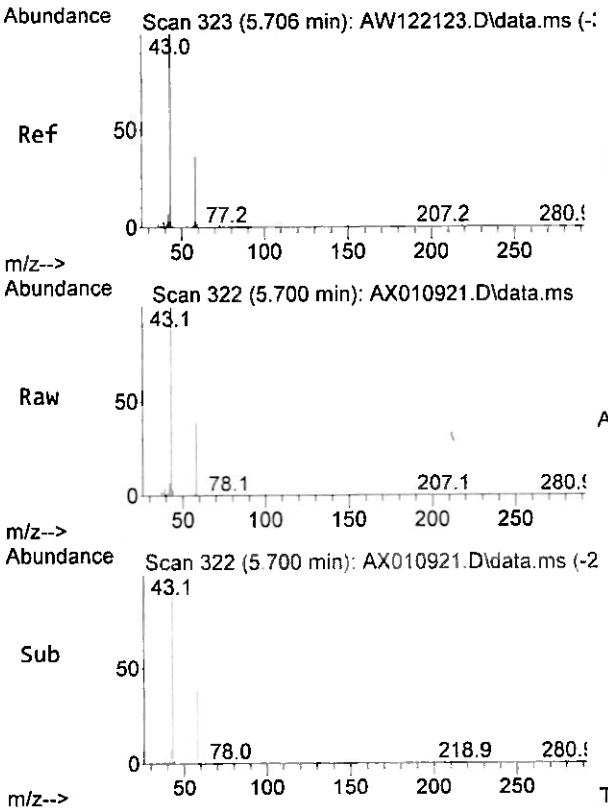
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010921.D
Acq On : 09 Jan 2026 11:47 pm
Operator : DA
Sample : 2601009-012A 90X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:00 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



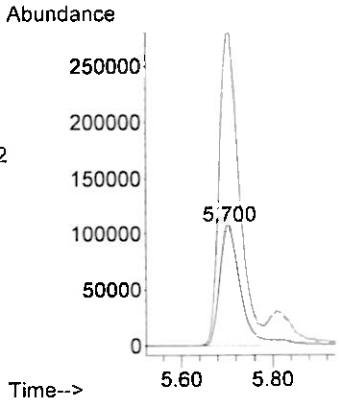
SanAir Technologies Laboratory

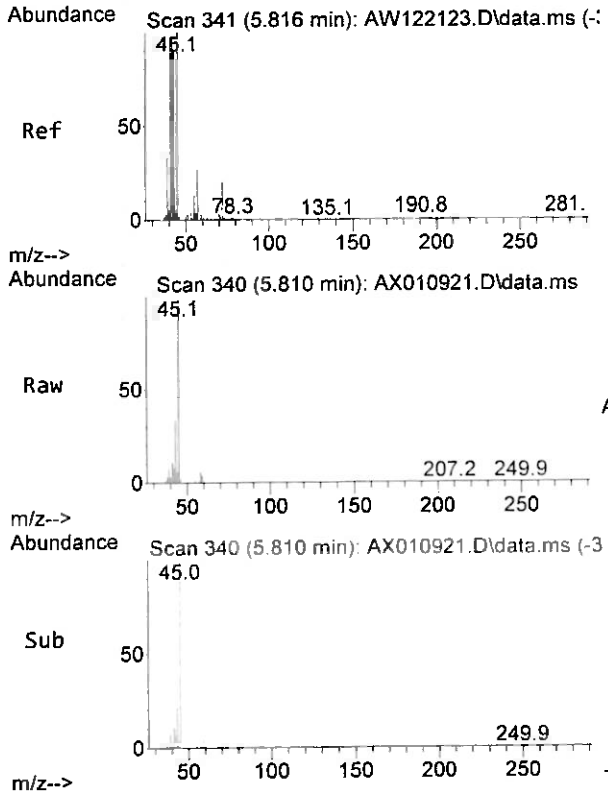


#15
Acetone
Concen: 7.54 ppb
RT: 5.700 min Scan# 322
Delta R.T. -0.006 min
Lab File: AX010921.D
Acq: 09 Jan 2026 11:47 pm

Tgt Ion: 58 Resp: 345406

Ion	Ratio	Lower	Upper
58	100		
43	273.4	238.4	298.4

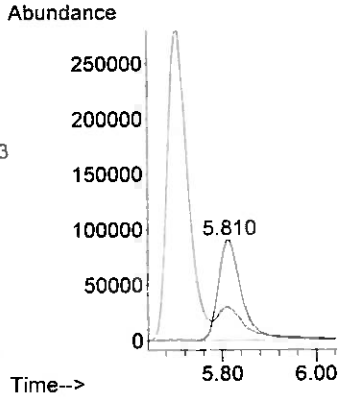


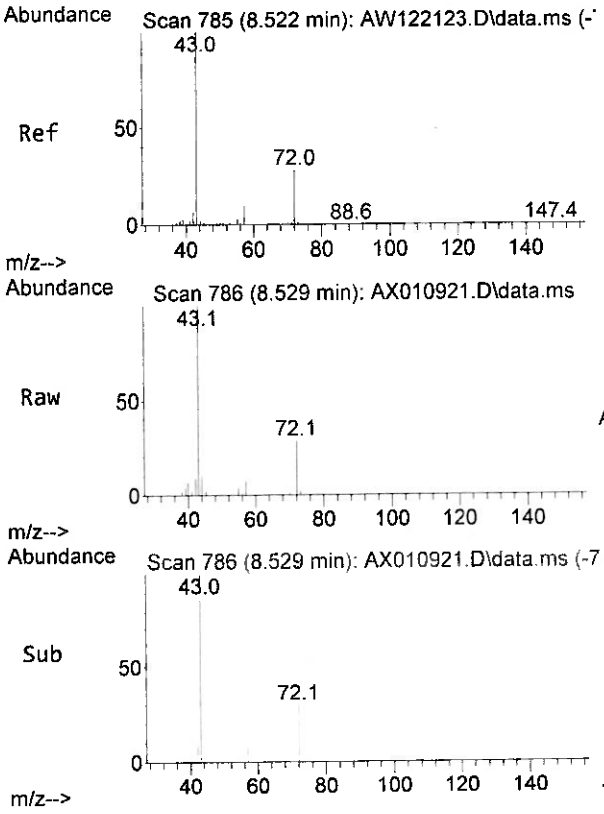


#17
Isopropyl alcohol
Concen: 2.74 ppb
RT: 5.810 min Scan# 340
Delta R.T. -0.006 min
Lab File: AX010921.D
Acq: 09 Jan 2026 11:47 pm

Tgt Ion: 45 Resp: 307710

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#

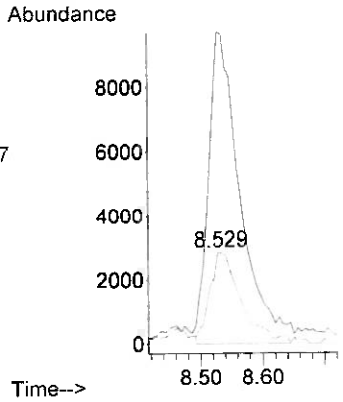


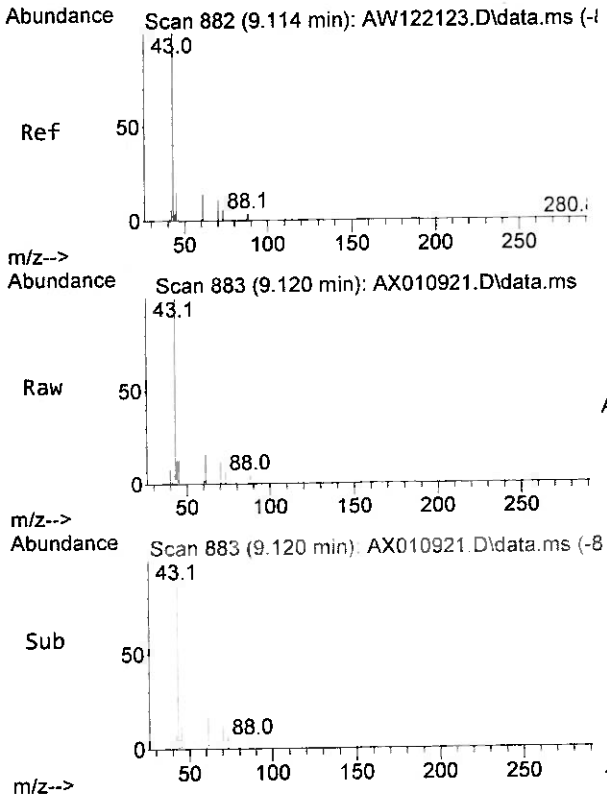


#28
Methyl Ethyl Ketone
Concen: 0.24 ppb
RT: 8.529 min Scan# 786
Delta R.T. 0.007 min
Lab File: AX010921.D
Acq: 09 Jan 2026 11:47 pm

Tgt Ion: 72 Resp: 9991

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

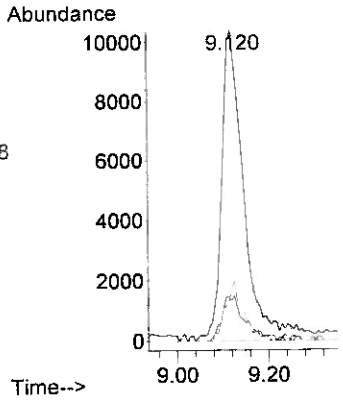




#31
Ethyl acetate
Concen: 0.23 ppb
RT: 9.120 min Scan# 883
Delta R.T. 0.006 min
Lab File: AX010921.D
Acq: 09 Jan 2026 11:47 pm

Tgt Ion: 43 Resp: 34294

Ion	Ratio	Lower	Upper
43	100		
45	15.0	2.4	42.4
61	15.3	0.0	36.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010922.D
Acq On : 10 Jan 2026 12:28 am
Operator : DA
Sample : 2601009-012A 180X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:02 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

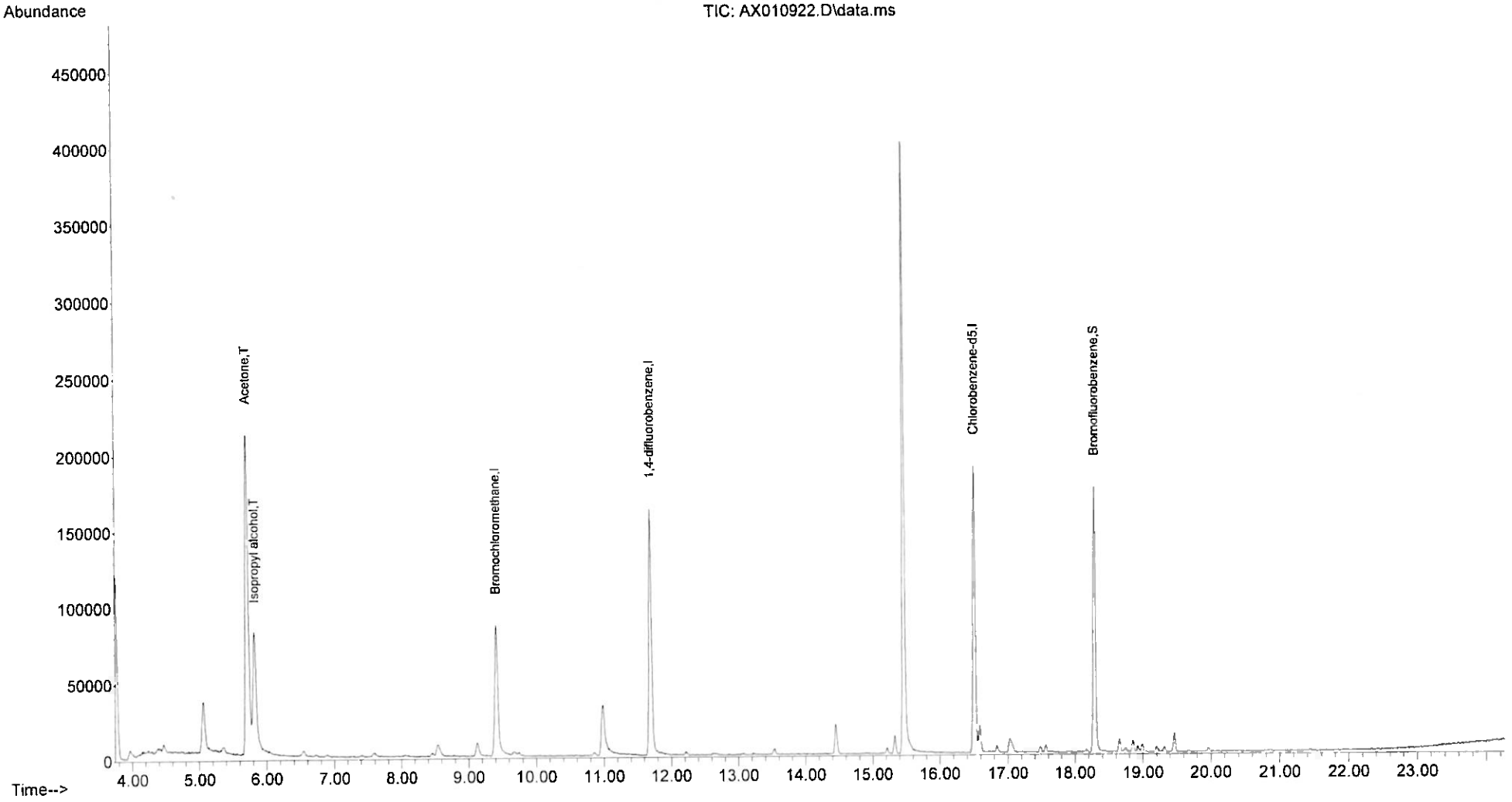
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	44325	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	197019	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	156083	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	82647	0.80	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 80.00%				
Target Compounds							Qvalue
15) Acetone	5.706	58	167167	3.69	ppb		98
17) Isopropyl alcohol	5.822	45	145289	1.31	ppb	#	1

(#) = qualifier out of range (m) = manual integration (+) = signals summed

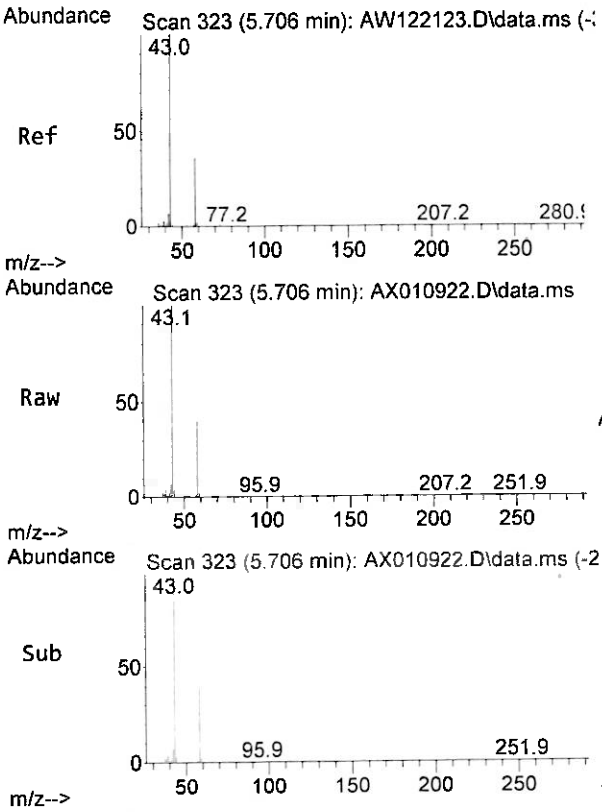
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010922.D
Acq On : 10 Jan 2026 12:28 am
Operator : DA
Sample : 2601009-012A 180X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:02 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



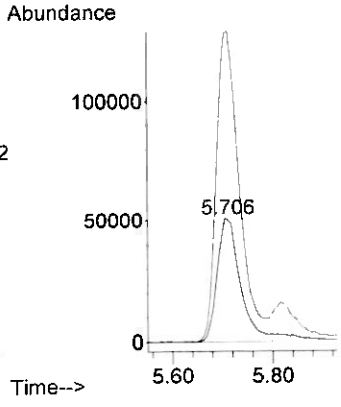
SanAir Technologies Laboratory

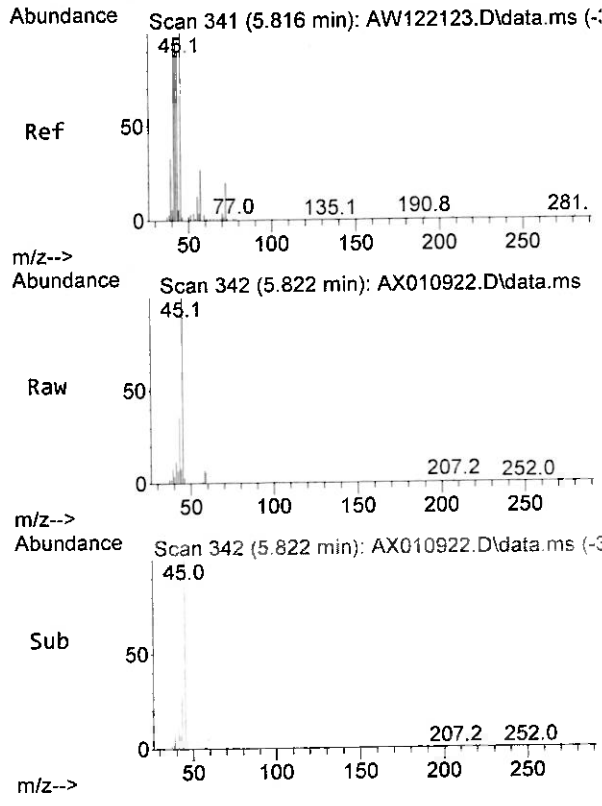


#15
Acetone
Concen: 3.69 ppb
RT: 5.706 min Scan# 323
Delta R.T. 0.000 min
Lab File: AX010922.D
Acq: 10 Jan 2026 12:28 am

Tgt Ion: 58 Resp: 167167

Ion	Ratio	Lower	Upper
58	100		
43	265.6	238.4	298.4

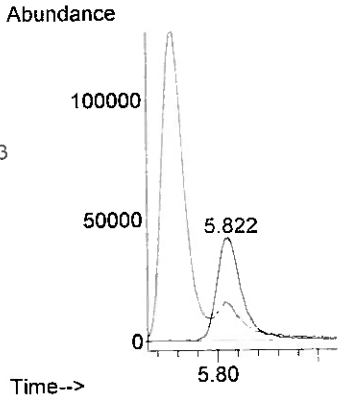




#17
Isopropyl alcohol
Concen: 1.31 ppb
RT: 5.822 min Scan# 342
Delta R.T. 0.006 min
Lab File: AX010922.D
Acq: 10 Jan 2026 12:28 am

Tgt Ion: 45 Resp: 145289

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010923.D
Acq On : 10 Jan 2026 01:08 am
Operator : DA
Sample : 2601009-012A 360X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:04 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

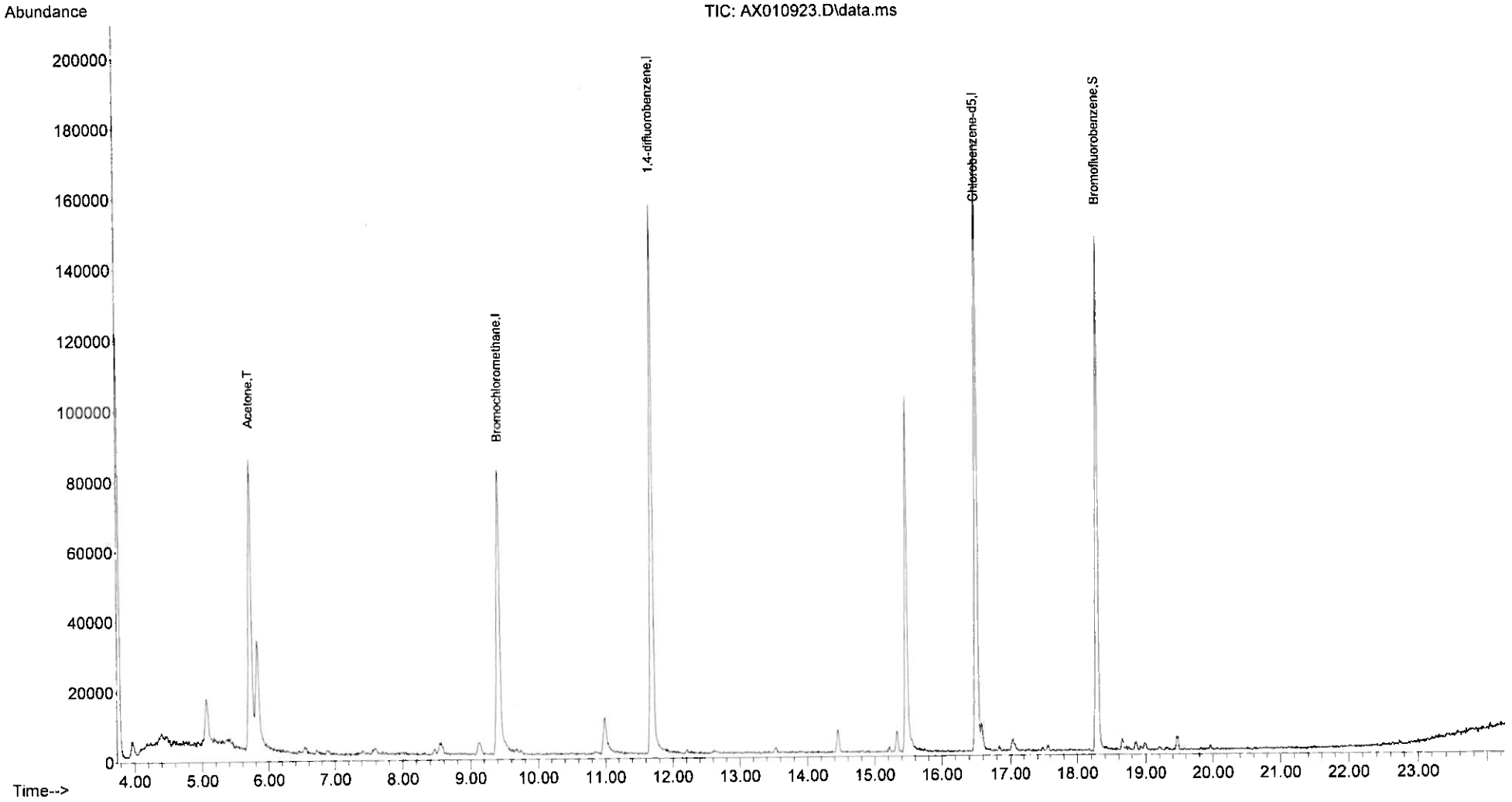
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	43137	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	191001	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	142882	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	70448	0.74	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 74.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	62378m DA	1.42	ppb	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

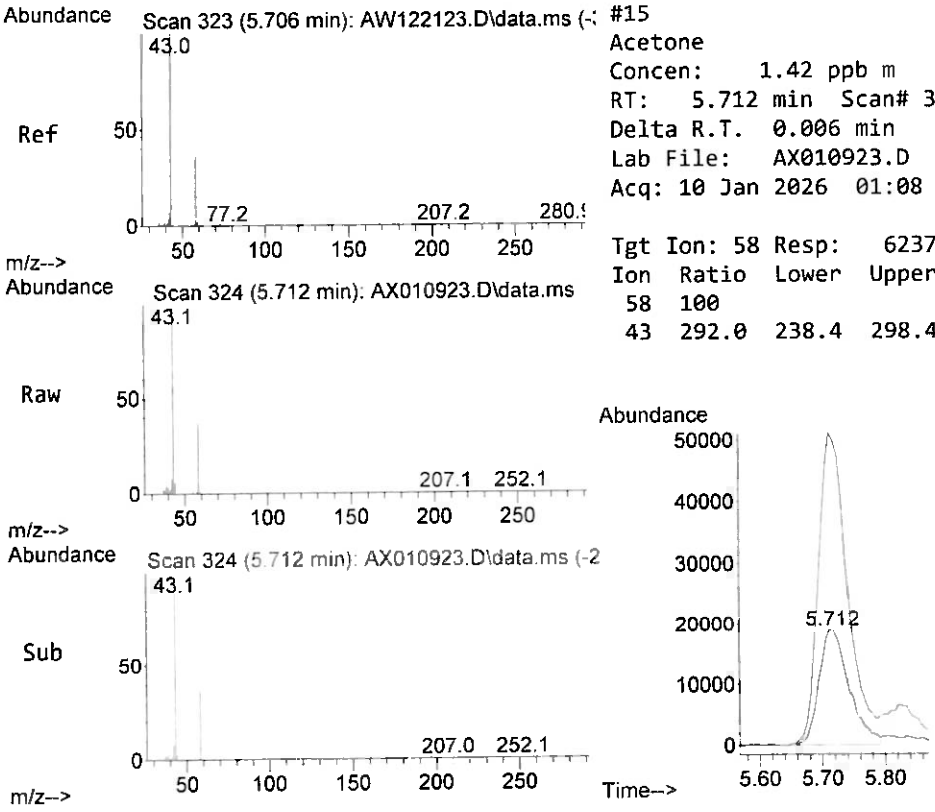
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010923.D
Acq On : 10 Jan 2026 01:08 am
Operator : DA
Sample : 2601009-012A 360X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:04 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory



#15
Acetone
Concen: 1.42 ppb m
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010923.D
Acq: 10 Jan 2026 01:08 am

Tgt Ion: 58 Resp: 62378

Ion	Ratio	Lower	Upper
58	100		
43	292.0	238.4	298.4

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				**FLD**				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-8		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:14:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 4:14:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
1,2,4-Trimethylbenzene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:14:00 PM
1,3,5-Trimethylbenzene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 4:14:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 4:14:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
2,2,4-trimethylpentane	< 0.15	0.15	ppbV	<0.7	0.7	U	1	1/8/2026 4:14:00 PM
4-ethyltoluene	< 0.15	0.15	ppbV	<0.74	0.74	U	1	1/8/2026 4:14:00 PM
Acetone	3.0	0.30	ppbV	7.2	0.71		1	1/8/2026 4:14:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.19	0.15	ppbV	0.61	0.48		1	1/8/2026 4:14:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 4:14:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:14:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 4:14:00 PM
Carbon disulfide	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 4:14:00 PM
Carbon tetrachloride	0.070	0.030	ppbV	0.44	0.19		1	1/8/2026 4:14:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 4:14:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 4:14:00 PM
Chloroform	< 0.15	0.15	ppbV	<0.73	0.73	U	1	1/8/2026 4:14:00 PM
Chloromethane	0.35	0.15	ppbV	0.72	0.31		1	1/8/2026 4:14:00 PM
cis-1,2-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:14:00 PM
Cyclohexane	< 0.15	0.15	ppbV	<0.52	0.52	U	1	1/8/2026 4:14:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 4:14:00 PM
Ethyl acetate	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:14:00 PM
Ethylbenzene	< 0.15	0.15	ppbV	<0.65	0.65	U	1	1/8/2026 4:14:00 PM
Freon 11	0.19	0.15	ppbV	1.1	0.84		1	1/8/2026 4:14:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 4:14:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Freon 12	0.40	0.15	ppbV	2	0.74		1	1/8/2026 4:14:00 PM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 4:14:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 4:14:00 PM
Hexane	0.14	0.15	ppbV	0.49	0.53	J	1	1/8/2026 4:14:00 PM
Isopropyl alcohol	0.54	0.15	ppbV	1.3	0.37		1	1/8/2026 4:14:00 PM
m&p-Xylene	< 0.30	0.30	ppbV	<1.3	1.3	U	1	1/8/2026 4:14:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
Methyl Ethyl Ketone	0.18	0.30	ppbV	0.53	0.88	J	1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-013

Client Sample ID: OA-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Methyl Isobutyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 4:14:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 4:14:00 PM
Methylene chloride	0.11	0.15	ppbV	0.38	0.52	J	1	1/8/2026 4:14:00 PM
Naphthalene	< 0.15	0.15	ppbV	<0.79	0.79	U	1	1/8/2026 4:14:00 PM
o-Xylene	< 0.15	0.15	ppbV	<0.65	0.65	U	1	1/8/2026 4:14:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 4:14:00 PM
Styrene	< 0.15	0.15	ppbV	<0.64	0.64	U	1	1/8/2026 4:14:00 PM
Tetrachloroethylene	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 4:14:00 PM
Tetrahydrofuran	< 0.15	0.15	ppbV	<0.44	0.44	U	1	1/8/2026 4:14:00 PM
Toluene	0.18	0.15	ppbV	0.68	0.57		1	1/8/2026 4:14:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 4:14:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 4:14:00 PM
Trichloroethene	< 0.030	0.030	ppbV	<0.16	0.16	U	1	1/8/2026 4:14:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 4:14:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 4:14:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 4:14:00 PM
Surr: Bromofluorobenzene	105	70-130	%Rec				1	1/8/2026 4:14:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010810.D
Acq On : 08 Jan 2026 04:14 pm
Operator : DA
Sample : 2601009-013A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

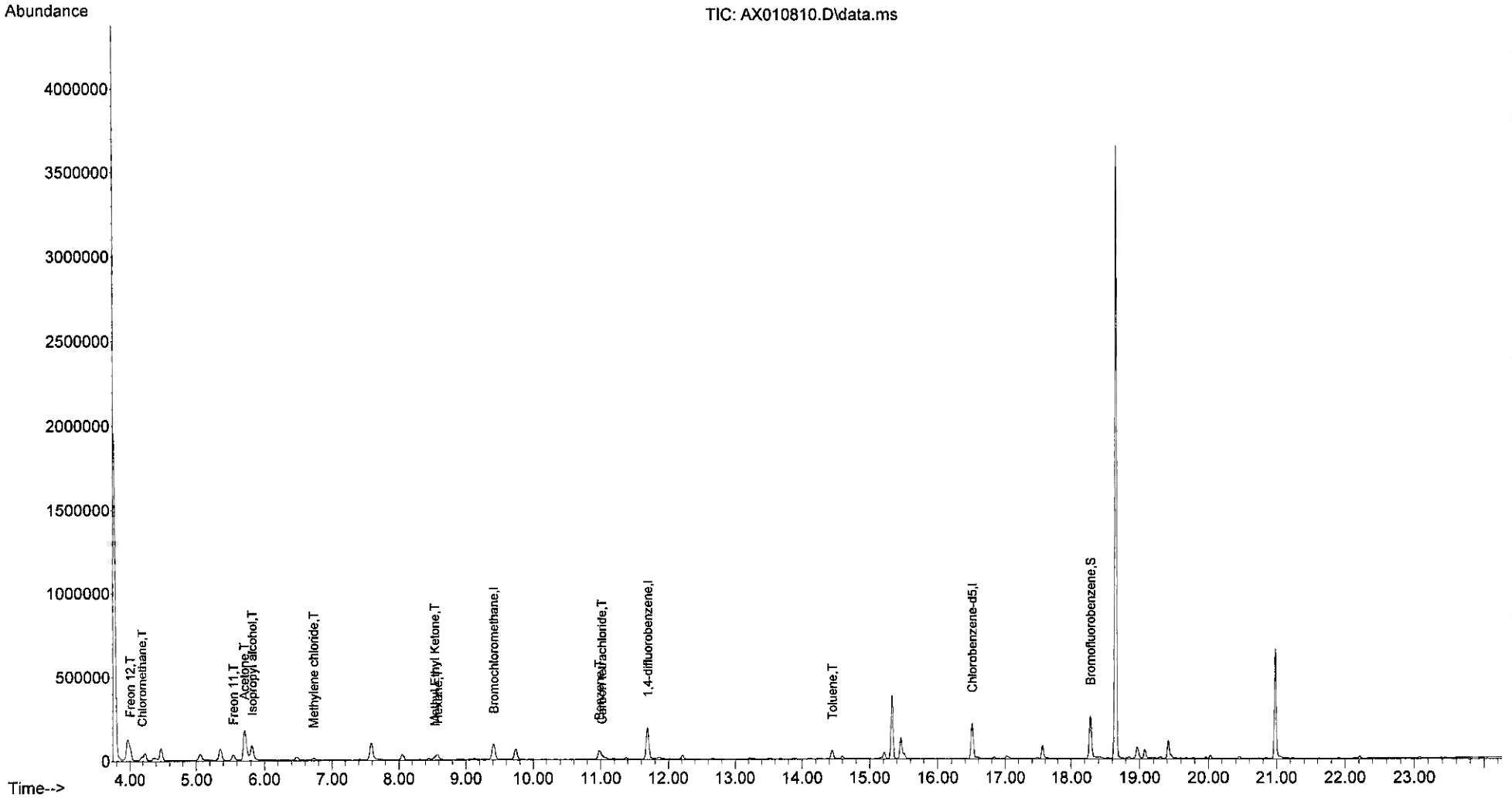
Quant Time: Jan 09 08:05:11 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.412	128	48106	1.00	ppb		0.01
35) 1,4-difluorobenzene	11.693	114	225234	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	171128	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	118795	1.05	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 105.00%				
Target Compounds							Qvalue
3) Freon 12	4.005	85	94448	0.40	ppb		100
4) Chloromethane	4.188	50	28638	0.35	ppb		88
14) Freon 11	5.547	101	39916	0.19	ppb		97
15) Acetone	5.706	58	148868	3.03	ppb		98
17) Isopropyl alcohol	5.822	45	65170	0.54	ppb	#	1
21) Methylene chloride	6.730	84	8900	0.11	ppb		93
28) Methyl Ethyl Ketone	8.541	72	7764	0.18	ppb	#	100
30) Hexane	8.583	57	20080	0.14	ppb		96
38) Carbon tetrachloride	11.016	117	6673	0.07	ppb		98
39) Benzene	10.979	78	47542	0.19	ppb		97
51) Toluene	14.448	92	27962	0.18	ppb		99

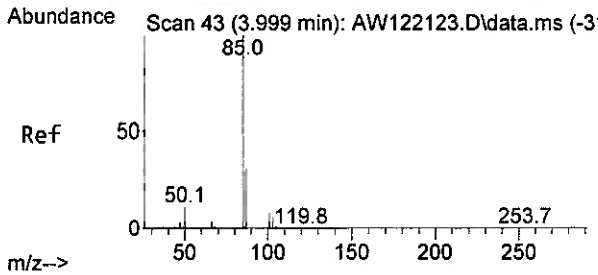
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010810.D
Acq On : 08 Jan 2026 04:14 pm
Operator : DA
Sample : 2601009-013A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:11 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



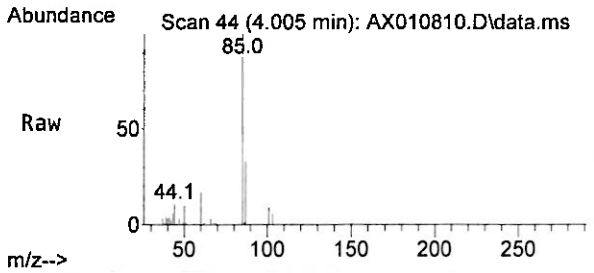
SanAir Technologies Laboratory

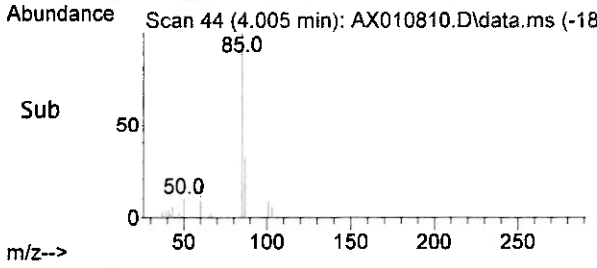


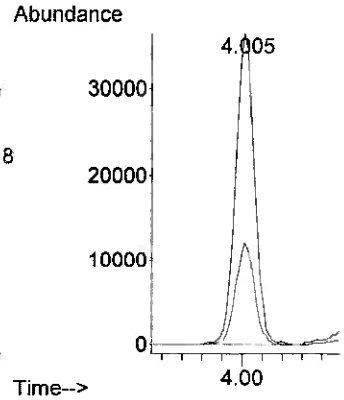
#3
Freon 12
Concen: 0.40 ppb
RT: 4.005 min Scan# 44
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

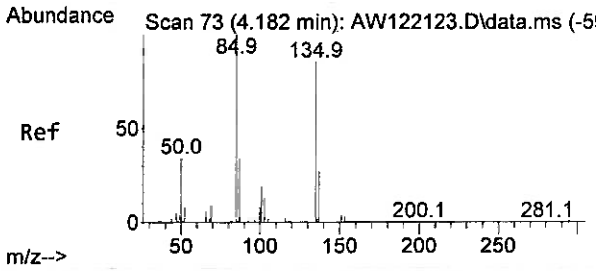
Tgt Ion: 85 Resp: 94448

Ion	Ratio	Lower	Upper
85	100		
87	32.6	12.4	52.4





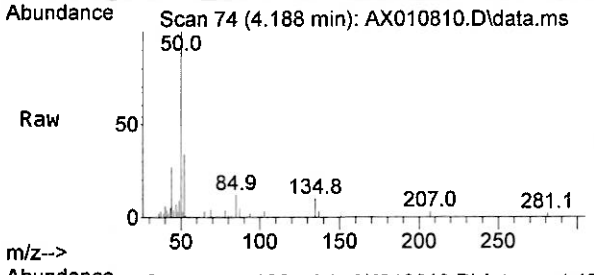


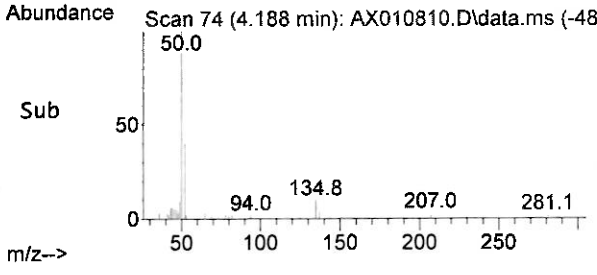


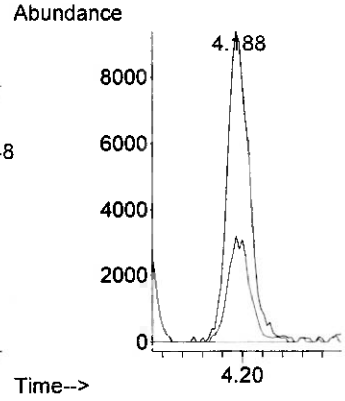
#4
Chloromethane
Concen: 0.35 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

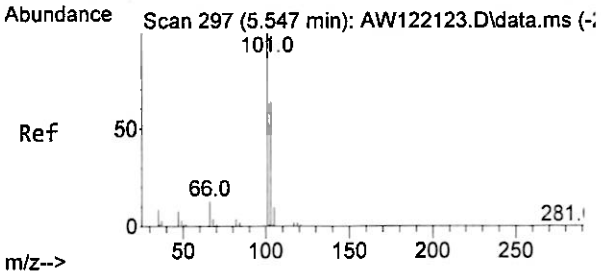
Tgt Ion: 50 Resp: 28638

Ion	Ratio	Lower	Upper
50	100		
52	34.3	7.9	47.9





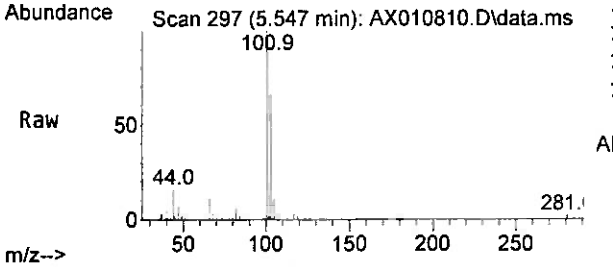


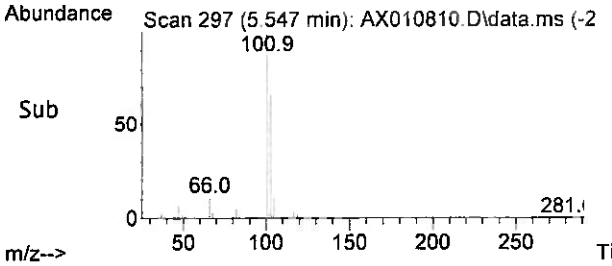


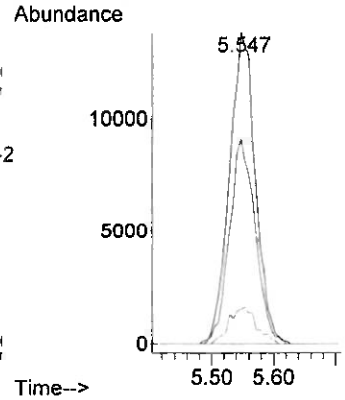
#14
Freon 11
Concen: 0.19 ppb
RT: 5.547 min Scan# 297
Delta R.T. 0.000 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

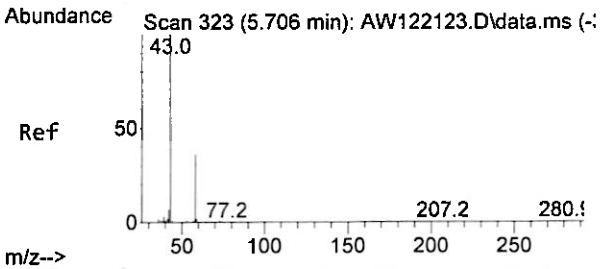
Tgt Ion:101 Resp: 39916

Ion	Ratio	Lower	Upper
101	100		
103	66.0	43.9	83.9
105	12.2	0.0	30.8





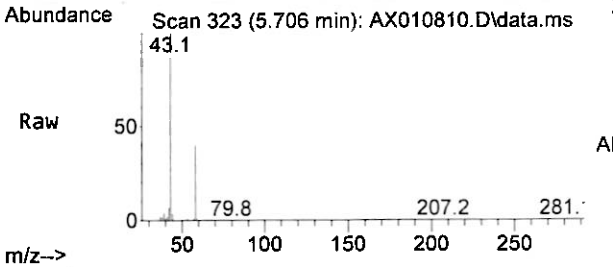


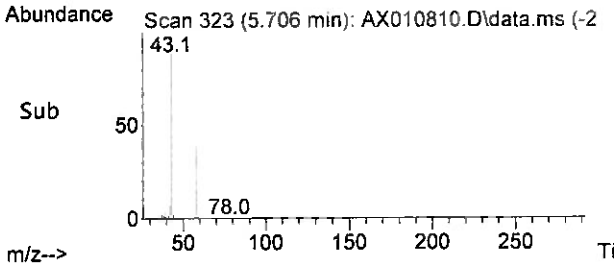


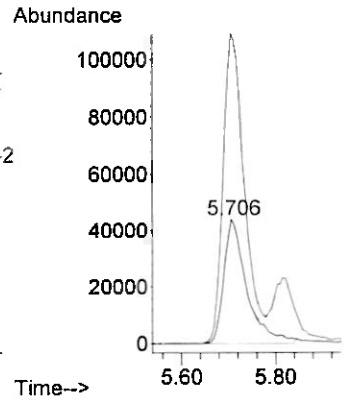
#15
Acetone
Concen: 3.03 ppb
RT: 5.706 min Scan# 323
Delta R.T. -0.000 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

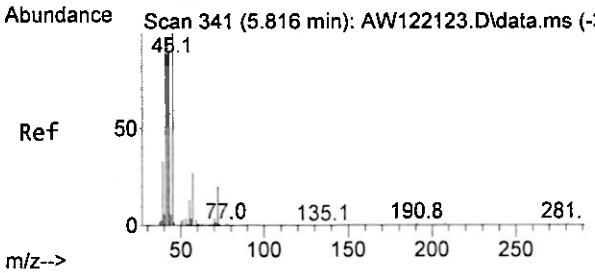
Tgt Ion: 58 Resp: 148868

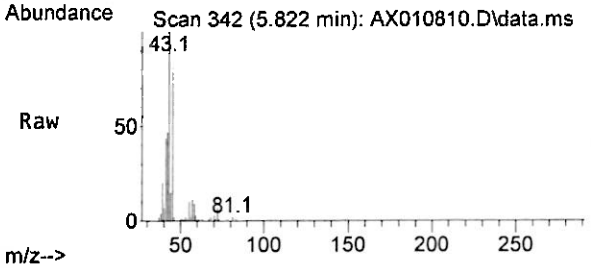
Ion	Ratio	Lower	Upper
58	100		
43	272.1	238.4	298.4

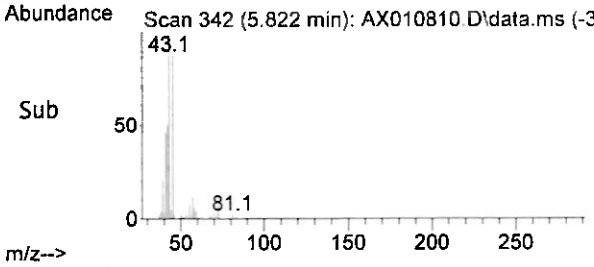








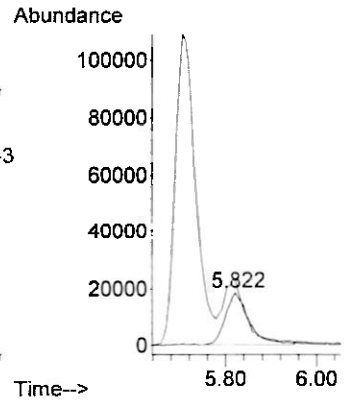


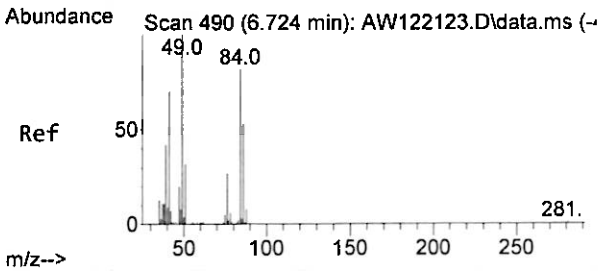


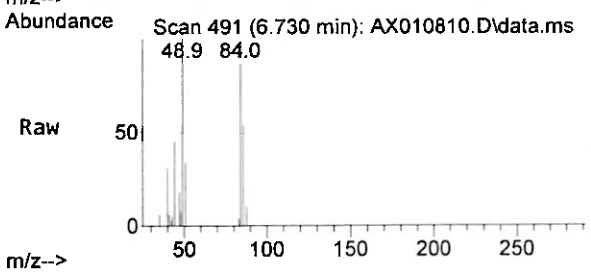
#17
Isopropyl alcohol
Concen: 0.54 ppb
RT: 5.822 min Scan# 342
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

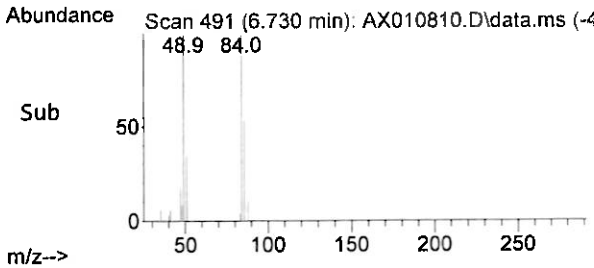
Tgt Ion: 45 Resp: 65170

Ion	Ratio	Lower	Upper
45	100		
43	0.0	136.9	176.9#





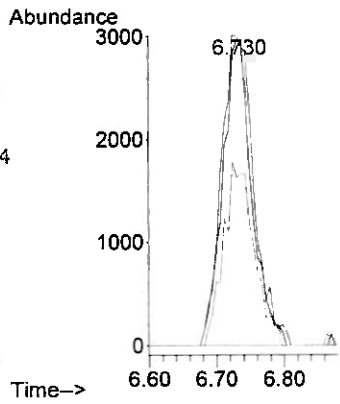


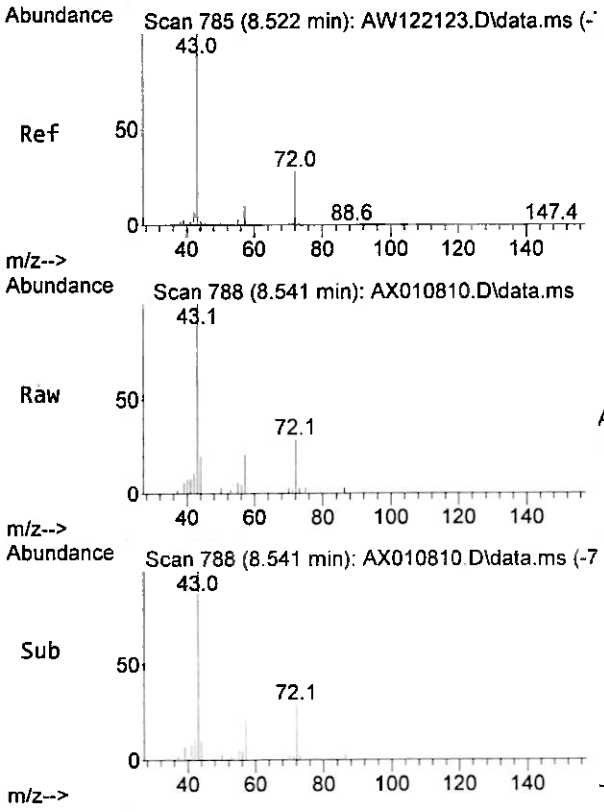


#21
Methylene chloride
Concen: 0.11 ppb
RT: 6.730 min Scan# 491
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion: 84 Resp: 8900

Ion	Ratio	Lower	Upper
84	100		
49	112.0	101.2	141.2
86	62.4	45.6	85.6

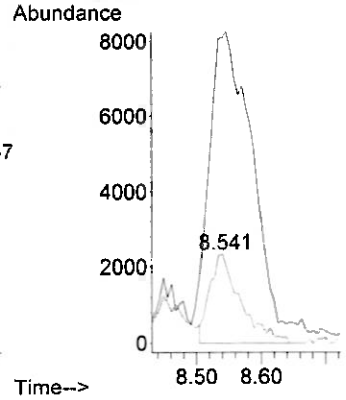


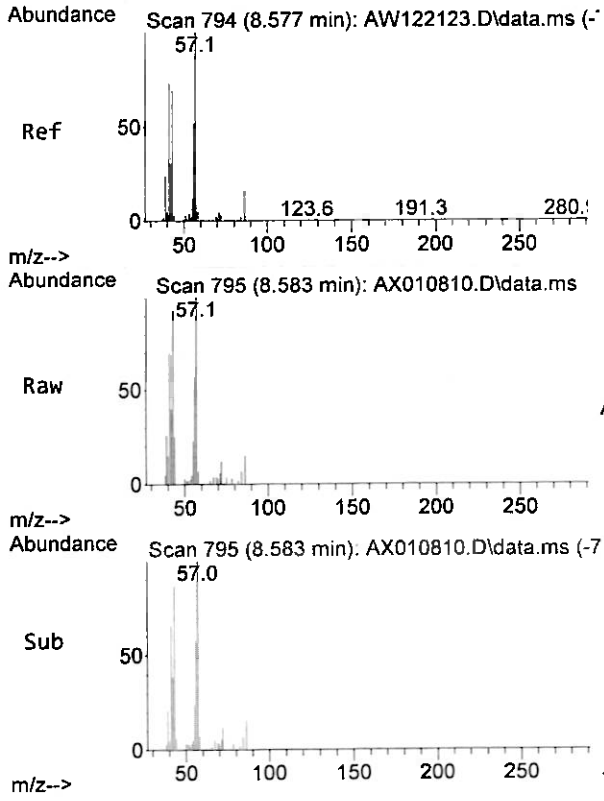


#28
Methyl Ethyl Ketone
Concen: 0.18 ppb
RT: 8.541 min Scan# 788
Delta R.T. 0.019 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion: 72 Resp: 7764

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	100.0	80.0	120.0

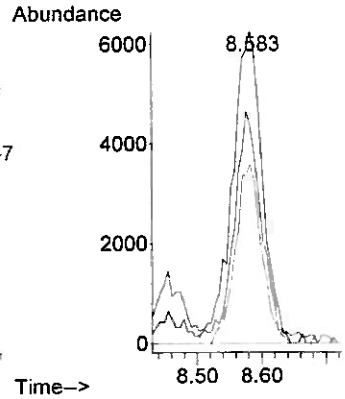


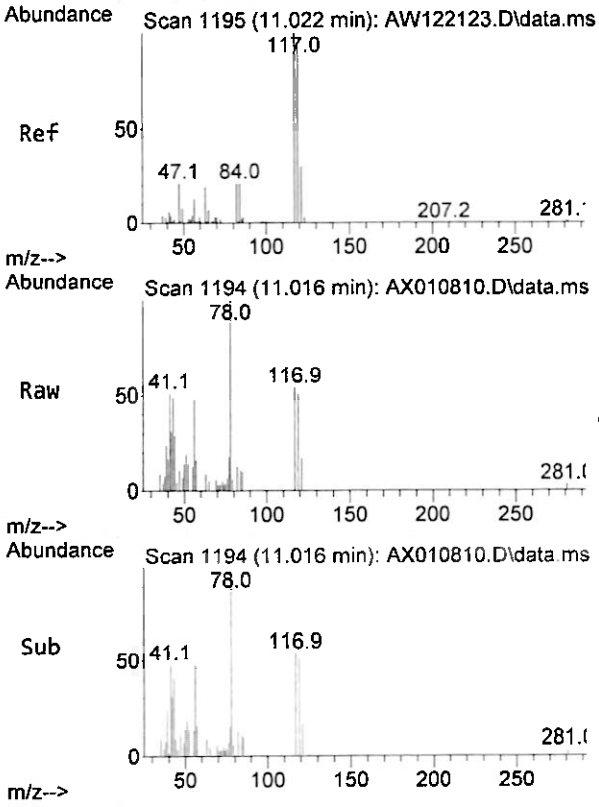


#30
Hexane
Concen: 0.14 ppb
RT: 8.583 min Scan# 795
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion: 57 Resp: 20080

Ion	Ratio	Lower	Upper
57	100		
41	68.4	46.3	86.3
56	50.2	25.5	65.5

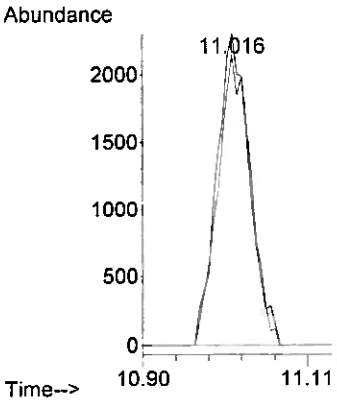


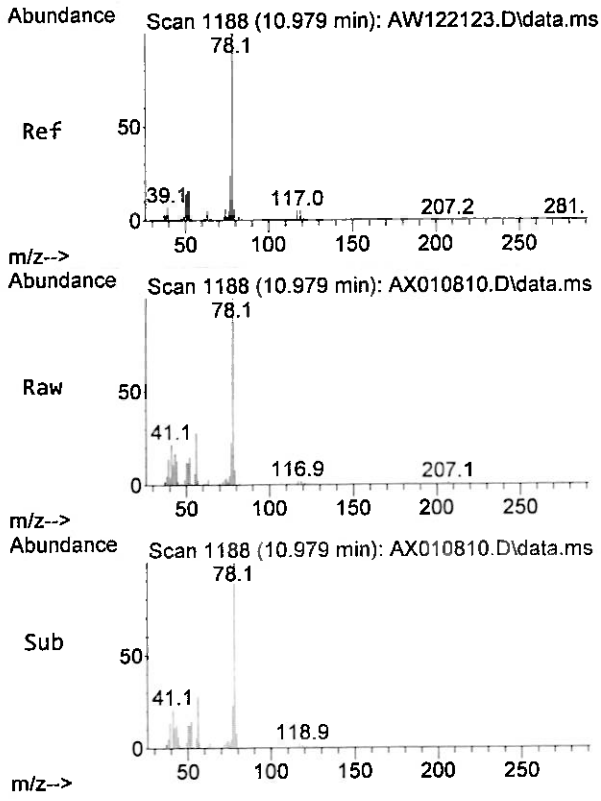


#38
Carbon tetrachloride
Concen: 0.07 ppb
RT: 11.016 min Scan# 1194
Delta R.T. -0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion:117 Resp: 6673

Ion	Ratio	Lower	Upper
117	100		
119	94.6	76.5	116.5

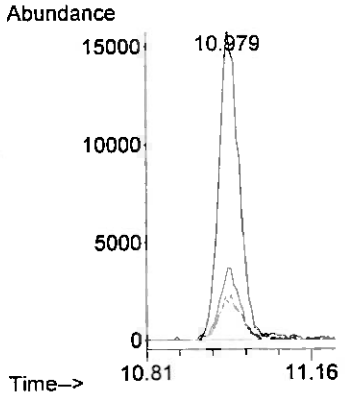


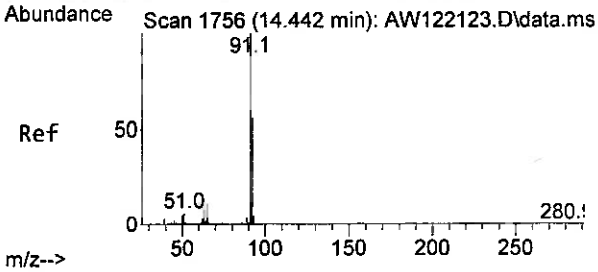


#39
Benzene
Concen: 0.19 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion: 78 Resp: 47542

Ion	Ratio	Lower	Upper
78	100		
77	22.7	3.5	43.5
51	16.0	0.0	37.9

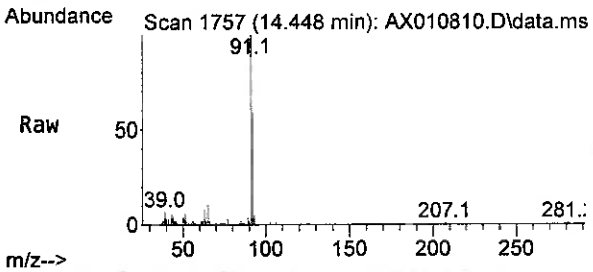


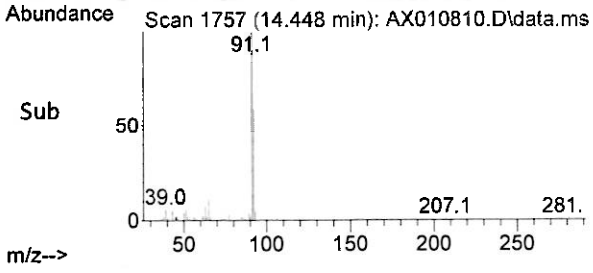


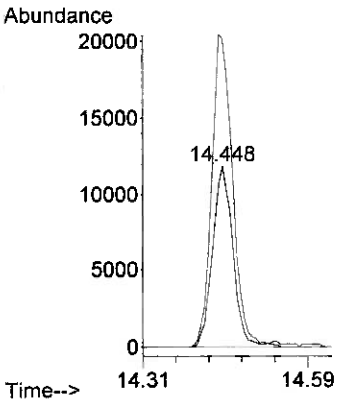
#51
Toluene
Concen: 0.18 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010810.D
Acq: 08 Jan 2026 04:14 pm

Tgt Ion: 92 Resp: 27962

Ion	Ratio	Lower	Upper
92	100		
91	177.5	155.6	195.6







Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010831.D
Acq On : 09 Jan 2026 06:51 am
Operator : DA
Sample : 2601009-013A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:54 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

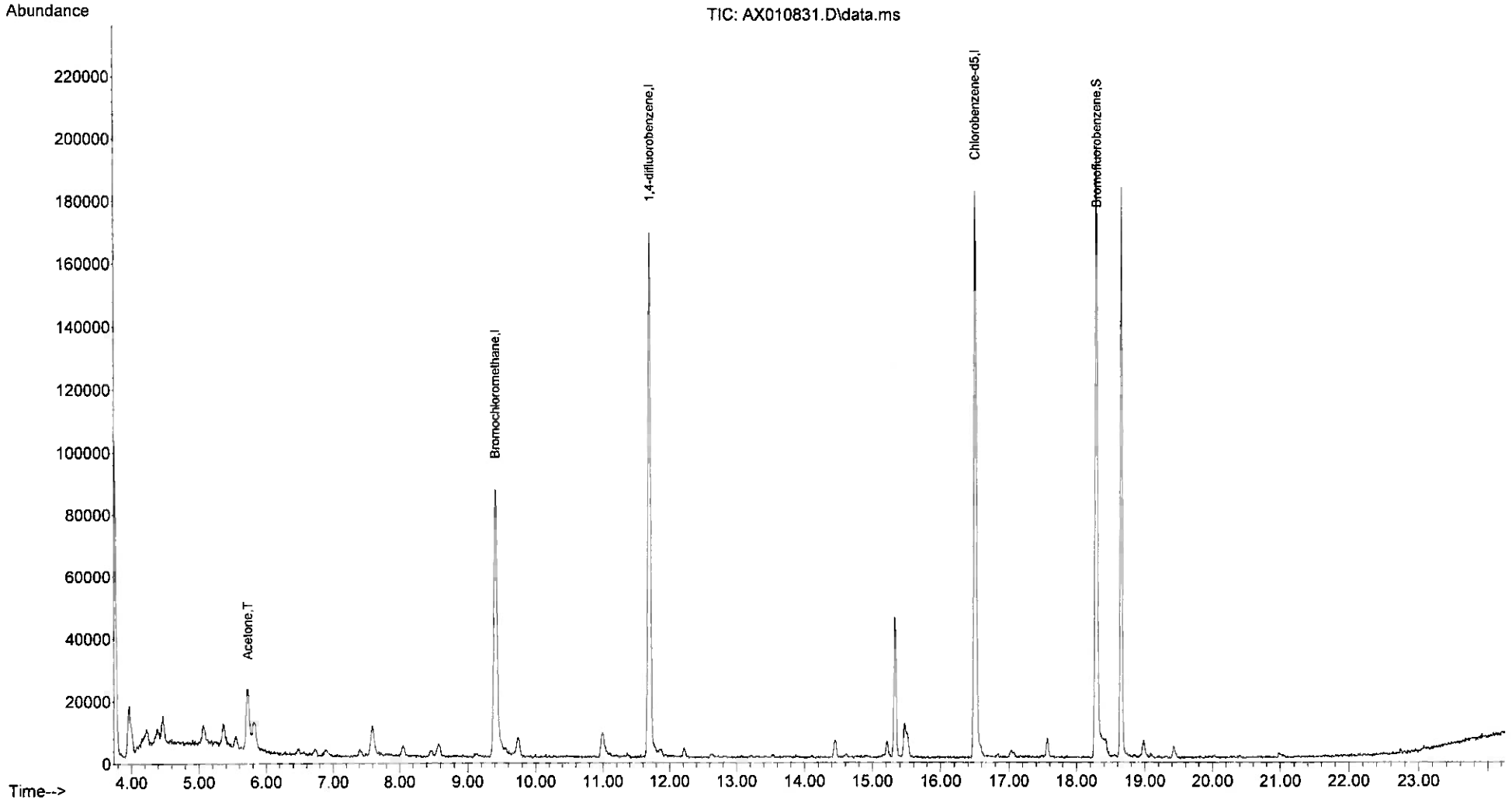
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	46280	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.692	114	213691	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	151627	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	96859	0.96	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 96.00%			
Target Compounds						Qvalue
15) Acetone	5.724	58	17909	0.38	ppb	92

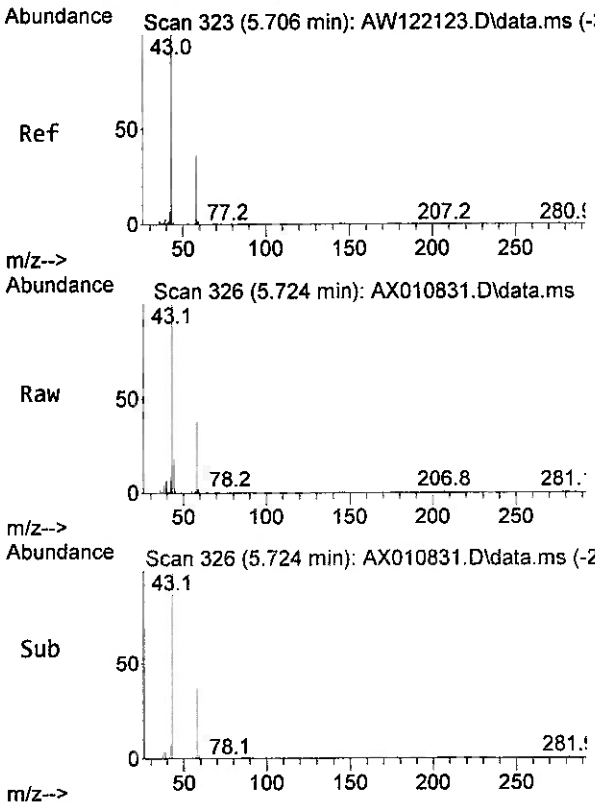
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010831.D
Acq On : 09 Jan 2026 06:51 am
Operator : DA
Sample : 2601009-013A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:54 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

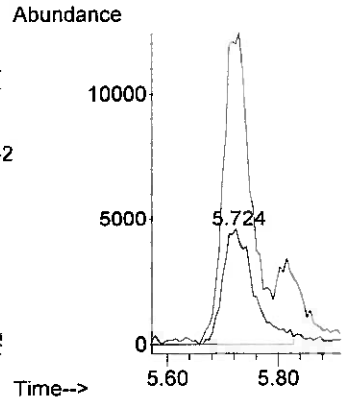




#15
Acetone
Concen: 0.38 ppb
RT: 5.724 min Scan# 326
Delta R.T. 0.018 min
Lab File: AX010831.D
Acq: 09 Jan 2026 06:51 am

Tgt Ion: 58 Resp: 17909

Ion	Ratio	Lower	Upper
58	100		
43	282.3	238.4	298.4



SanAir Technologies Laboratory
SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
FIELD PARAMETERS				FLD				Analyst:
FieldSampler	Sarah Williams							
Lab Vacuum In	-2		"Hg					
Lab Vacuum Out	-30		"Hg					

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				TO-15				Analyst: DA
1,1,1-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 8:31:00 PM
1,1,2,2-Tetrachloroethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
1,1,2-Trichloroethane	< 0.15	0.15	ppbV	<0.82	0.82	U	1	1/8/2026 8:31:00 PM
1,1-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
1,1-Dichloroethene	< 0.040	0.040	ppbV	<0.16	0.16	U	1	1/8/2026 8:31:00 PM
1,2,4-Trichlorobenzene	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
1,2,4-Trimethylbenzene	1.7	0.15	ppbV	8.5	0.74		1	1/8/2026 8:31:00 PM
1,2-Dibromoethane	< 0.15	0.15	ppbV	<1.2	1.2	U	1	1/8/2026 8:31:00 PM
1,2-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,2-Dichloroethane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
1,2-Dichloropropane	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 8:31:00 PM
1,3,5-Trimethylbenzene	0.55	0.15	ppbV	2.7	0.74		1	1/8/2026 8:31:00 PM
1,3-butadiene	< 0.15	0.15	ppbV	<0.33	0.33	U	1	1/8/2026 8:31:00 PM
1,3-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,4-Dichlorobenzene	< 0.15	0.15	ppbV	<0.9	0.9	U	1	1/8/2026 8:31:00 PM
1,4-Dioxane	< 0.30	0.30	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
2,2,4-trimethylpentane	1.6	0.15	ppbV	7.5	0.7		1	1/8/2026 8:31:00 PM
4-ethyltoluene	0.40	0.15	ppbV	2	0.74		1	1/8/2026 8:31:00 PM
Acetone	78	0.30	ppbV	190	0.71		1	1/8/2026 8:31:00 PM
Allyl chloride	< 0.15	0.15	ppbV	<0.47	0.47	U	1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: **2601009**

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: **DA**
Benzene	0.45	0.15	ppbV	1.4	0.48		1	1/8/2026 8:31:00 PM
Benzyl chloride	< 0.15	0.15	ppbV	<0.86	0.86	U	1	1/8/2026 8:31:00 PM
Bromodichloromethane	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
Bromoform	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 8:31:00 PM
Bromomethane	< 0.15	0.15	ppbV	<0.58	0.58	U	1	1/8/2026 8:31:00 PM
Carbon disulfide	0.28	0.15	ppbV	0.87	0.47		1	1/8/2026 8:31:00 PM
Carbon tetrachloride	< 0.030	0.030	ppbV	<0.19	0.19	U	1	1/8/2026 8:31:00 PM
Chlorobenzene	< 0.15	0.15	ppbV	<0.69	0.69	U	1	1/8/2026 8:31:00 PM
Chloroethane	< 0.15	0.15	ppbV	<0.4	0.4	U	1	1/8/2026 8:31:00 PM
Chloroform	3.0	0.15	ppbV	15	0.73		1	1/8/2026 8:31:00 PM
Chloromethane	0.45	0.15	ppbV	0.93	0.31		1	1/8/2026 8:31:00 PM
cis-1,2-Dichloroethene	0.070	0.040	ppbV	0.28	0.16		1	1/8/2026 8:31:00 PM
cis-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 8:31:00 PM
Cyclohexane	0.37	0.15	ppbV	1.3	0.52		1	1/8/2026 8:31:00 PM
Dibromochloromethane	< 0.15	0.15	ppbV	<1.3	1.3	U	1	1/8/2026 8:31:00 PM
Ethyl acetate	1.3	0.15	ppbV	4.6	0.54		1	1/8/2026 8:31:00 PM
Ethylbenzene	0.32	0.15	ppbV	1.4	0.65		1	1/8/2026 8:31:00 PM
Freon 11	0.18	0.15	ppbV	1	0.84		1	1/8/2026 8:31:00 PM
Freon 113	< 0.15	0.15	ppbV	<1.1	1.1	U	1	1/8/2026 8:31:00 PM
Freon 114	< 0.15	0.15	ppbV	<1	1	U	1	1/8/2026 8:31:00 PM
Freon 12	1.3	0.15	ppbV	6.5	0.74		1	1/8/2026 8:31:00 PM
Heptane	< 0.15	0.15	ppbV	<0.61	0.61	U	1	1/8/2026 8:31:00 PM
Hexachloro-1,3-butadiene	< 0.15	0.15	ppbV	<1.6	1.6	U	1	1/8/2026 8:31:00 PM
Hexane	2.0	0.15	ppbV	7	0.53		1	1/8/2026 8:31:00 PM
Isopropyl alcohol	19	0.15	ppbV	47	0.37		1	1/8/2026 8:31:00 PM
m&p-Xylene	1.1	0.30	ppbV	4.9	1.3		1	1/8/2026 8:31:00 PM
Methyl Butyl Ketone	< 0.30	0.30	ppbV	<1.2	1.2	U	1	1/8/2026 8:31:00 PM
Methyl Ethyl Ketone	2.5	0.30	ppbV	7.3	0.88		1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

Analytical Report

(consolidated)

WO#: 2601009

Date Reported:

CLIENT: LaBella Associates, P.C.
Lab Order: 2601009
Project: K+L Cleaners
Lab ID: 2601009-014

Client Sample ID: DUPE-01
TagNo:
Collection Date: 1/7/2026
Matrix: AIR

Analyses	Result	RL	Units	Result (ug/M3)	RL (ug/M3)	Qual	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 NAPH-CT-TCE-VC-DCE-1,1DCE				**TO-15**				Analyst: DA
Methyl Isobutyl Ketone	0.53	0.30	ppbV	2.2	1.2		1	1/8/2026 8:31:00 PM
Methyl tert-butyl ether	< 0.15	0.15	ppbV	<0.54	0.54	U	1	1/8/2026 8:31:00 PM
Methylene chloride	0.16	0.15	ppbV	0.56	0.52		1	1/8/2026 8:31:00 PM
Naphthalene	0.14	0.15	ppbV	0.73	0.79	J	1	1/8/2026 8:31:00 PM
o-Xylene	0.40	0.15	ppbV	1.7	0.65		1	1/8/2026 8:31:00 PM
Propylene	< 0.15	0.15	ppbV	<0.26	0.26	U	1	1/8/2026 8:31:00 PM
Styrene	0.16	0.15	ppbV	0.68	0.64		1	1/8/2026 8:31:00 PM
Tetrachloroethylene	24	0.15	ppbV	160	1		1	1/8/2026 8:31:00 PM
Tetrahydrofuran	0.63	0.15	ppbV	1.9	0.44		1	1/8/2026 8:31:00 PM
Toluene	2.2	0.15	ppbV	8.3	0.57		1	1/8/2026 8:31:00 PM
trans-1,2-Dichloroethene	< 0.15	0.15	ppbV	<0.59	0.59	U	1	1/8/2026 8:31:00 PM
trans-1,3-Dichloropropene	< 0.15	0.15	ppbV	<0.68	0.68	U	1	1/8/2026 8:31:00 PM
Trichloroethene	0.46	0.030	ppbV	2.5	0.16		1	1/8/2026 8:31:00 PM
Vinyl acetate	< 0.15	0.15	ppbV	<0.53	0.53	U	1	1/8/2026 8:31:00 PM
Vinyl Bromide	< 0.15	0.15	ppbV	<0.66	0.66	U	1	1/8/2026 8:31:00 PM
Vinyl chloride	< 0.040	0.040	ppbV	<0.1	0.1	U	1	1/8/2026 8:31:00 PM
Surr: Bromofluorobenzene	113	70-130	%Rec				1	1/8/2026 8:31:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
RL	Reporting Limit
U	Samples with CalcVal < MDL
E	Value above quantitation range
N	Tentatively identified compounds
R	RPD outside accepted recovery limits
SC	Sub-Contracted
J	Analyte detected below quantitation limits

Original

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010816.D
Acq On : 08 Jan 2026 08:31 pm
Operator : DA
Sample : 2601009-014A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

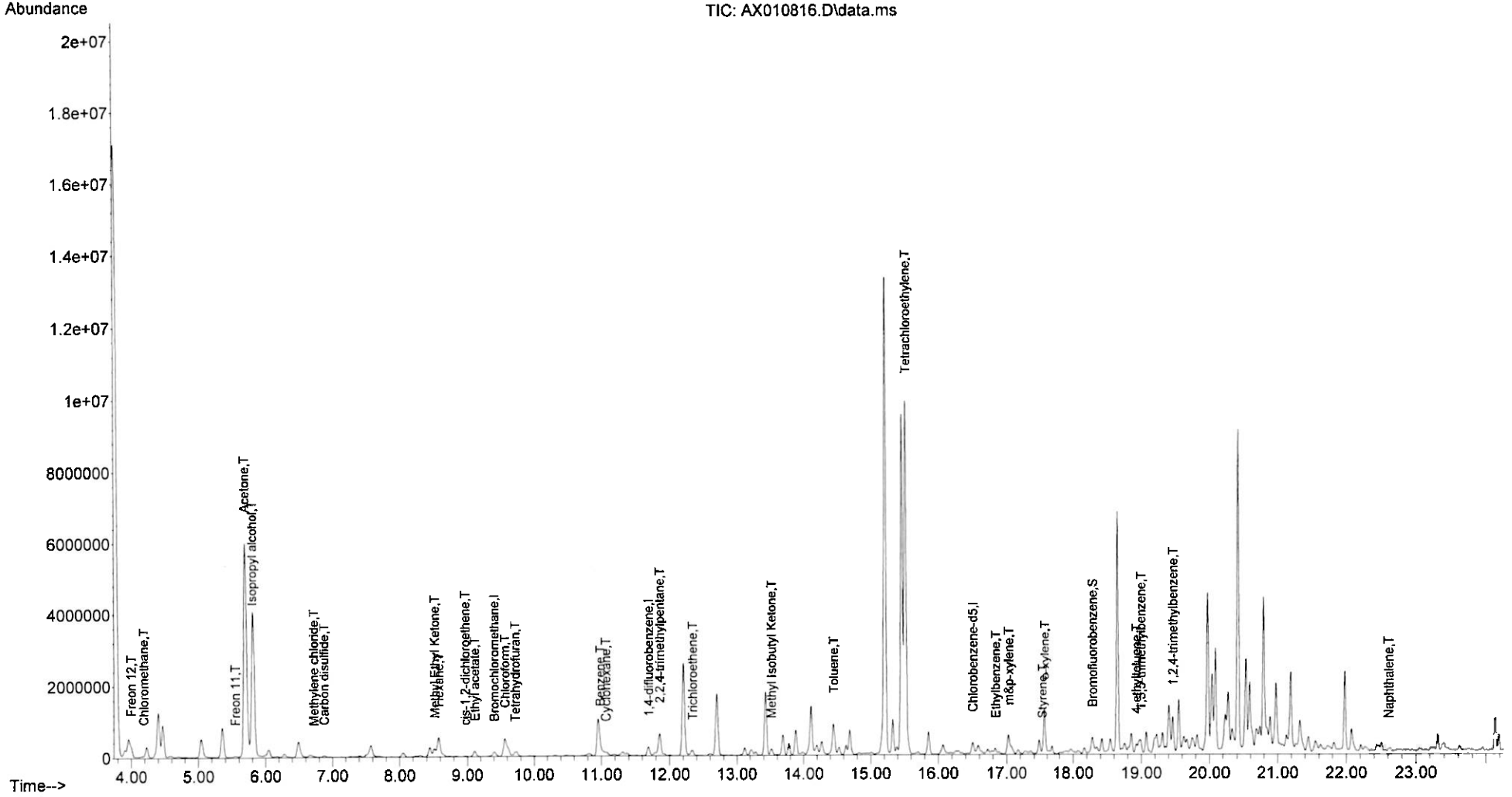
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	56185	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	274934	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	237605	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	178437	1.13	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 113.00%				
Target Compounds							Qvalue
3) Freon 12	3.999	85	364443	1.32	ppb		98
4) Chloromethane	4.188	50	43782	0.45	ppb		85
14) Freon 11	5.548	101	44835	0.18	ppb		97
15) Acetone	5.688	58	4501812	78.46	ppb		88
17) Isopropyl alcohol	5.798	45	2671775	18.97	ppb	#	73
21) Methylene chloride	6.724	84	14447	0.16	ppb		85
23) Carbon disulfide	6.877	76	75735	0.28	ppb		95
28) Methyl Ethyl Ketone	8.517	72	127622mDA	2.48	ppb		
29) cis-1,2-dichloroethene	8.968	61	8151	0.07	ppb		98
30) Hexane	8.577	57	338162mDA	2.00	ppb		
31) Ethyl acetate	9.108	43	235193	1.27	ppb		91
32) Chloroform	9.565	83	587858	3.03	ppb		93
33) Tetrahydrofuran	9.717	42	62744	0.63	ppb		87
37) Cyclohexane	11.065	56	55649mDA	0.37	ppb		
39) Benzene	10.979	78	139691	0.45	ppb		92
42) 2,2,4-trimethylpentane	11.857	57	769221	1.61	ppb		94
44) Trichloroethene	12.339	130	58505	0.46	ppb		97
51) Toluene	14.448	92	465502	2.20	ppb		99
52) Methyl Isobutyl Ketone	13.516	43	111186	0.53	ppb		92
56) Tetrachloroethylene	15.515	164	3103709	23.82	ppb		99
58) Ethylbenzene	16.838	91	136723	0.32	ppb		99
59) m&p-xylene	17.027	91	378849	1.12	ppb		99
61) Styrene	17.521	104	40864	0.16	ppb		79
63) o-xylene	17.557	91	149153	0.40	ppb		99
69) 4-ethyltoluene	18.923	105	191204mDA	0.40	ppb		
70) 1,3,5-trimethylbenzene	18.990	105	237856mDA	0.55	ppb		
71) 1,2,4-trimethylbenzene	19.459	105	653597	1.73	ppb		99
78) Naphthalene	22.605	128	17556	0.14	ppb		100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

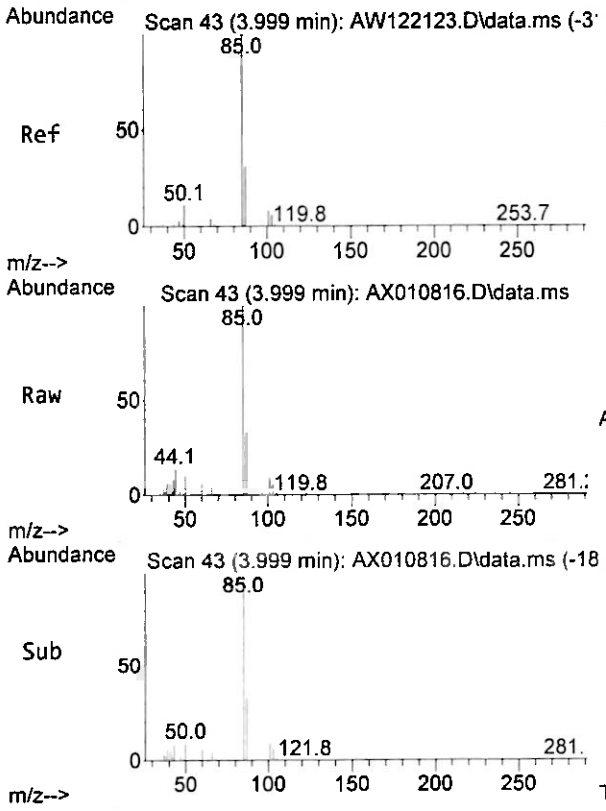
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010816.D
Acq On : 08 Jan 2026 08:31 pm
Operator : DA
Sample : 2601009-014A
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 08:05:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



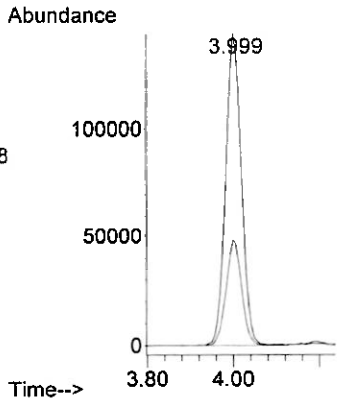
SanAir Technologies Laboratory

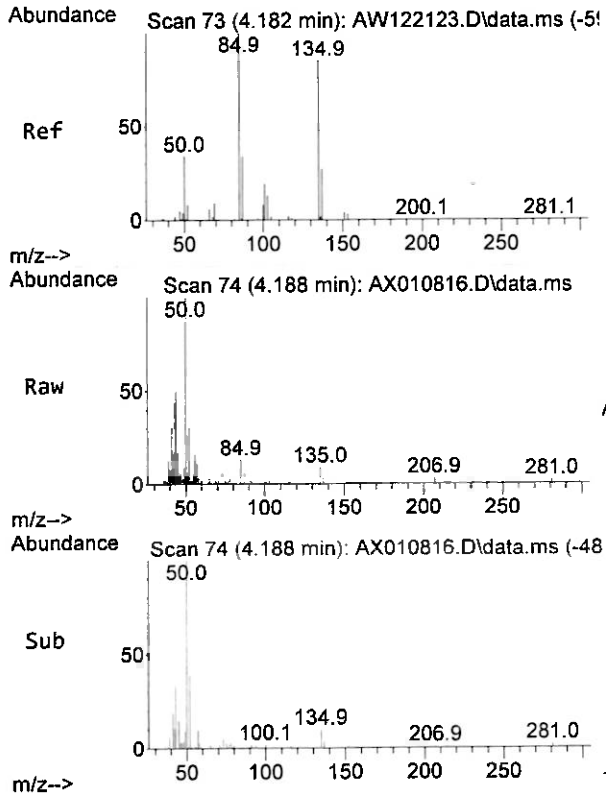


#3
Freon 12
Concen: 1.32 ppb
RT: 3.999 min Scan# 43
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 85 Resp: 364443

Ion	Ratio	Lower	Upper
85	100		
87	33.3	12.4	52.4

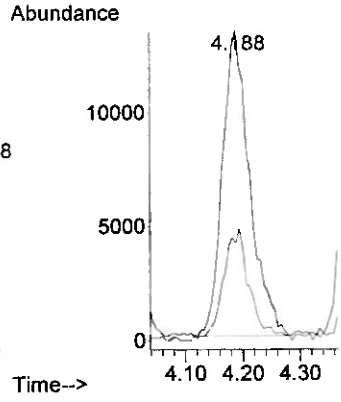


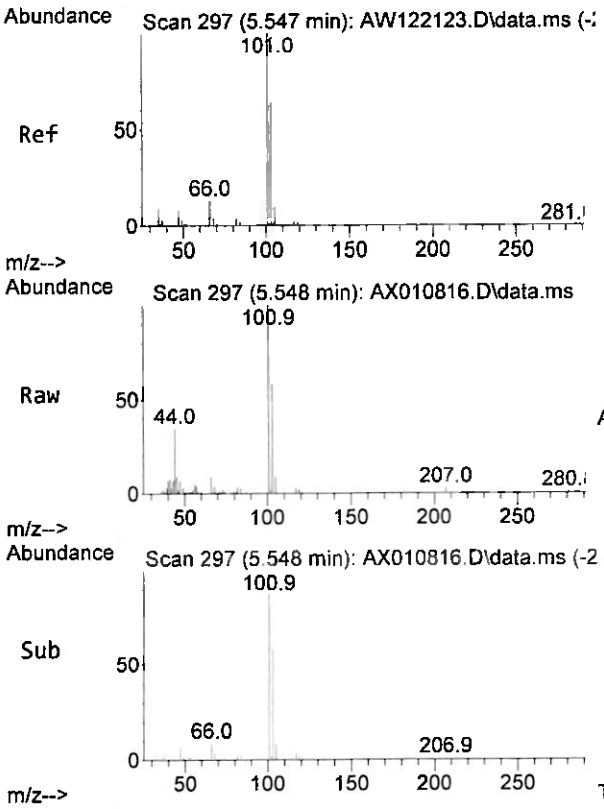


#4
Chloromethane
Concen: 0.45 ppb
RT: 4.188 min Scan# 74
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 50 Resp: 43782

Ion	Ratio	Lower	Upper
50	100		
52	35.5	7.9	47.9

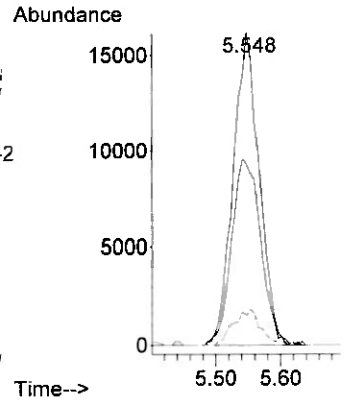


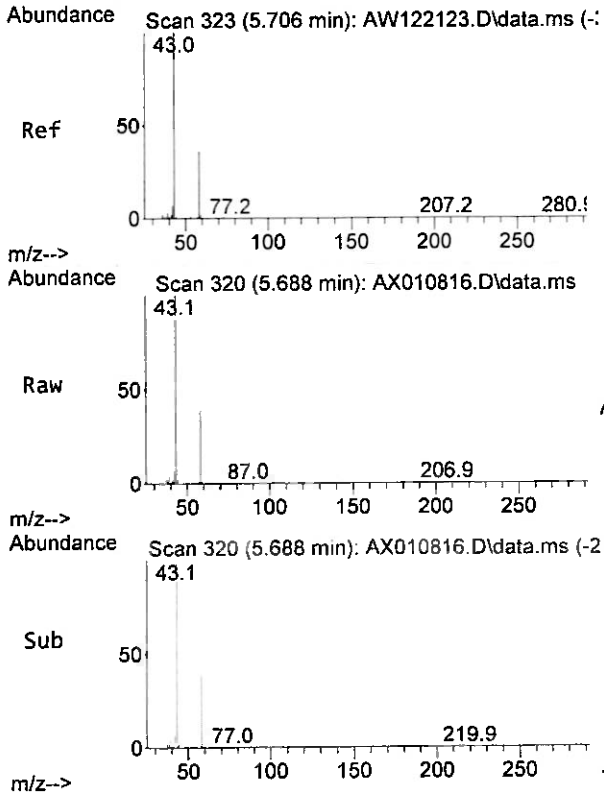


#14
Freon 11
Concen: 0.18 ppb
RT: 5.548 min Scan# 297
Delta R.T. 0.001 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:101 Resp: 44835

Ion	Ratio	Lower	Upper
101	100		
103	66.3	43.9	83.9
105	11.7	0.0	30.8

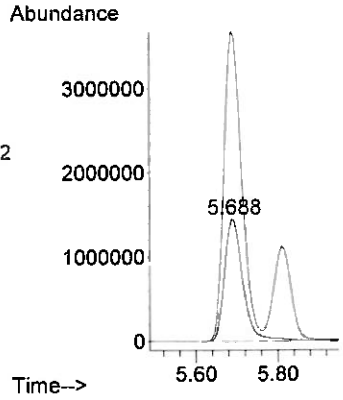


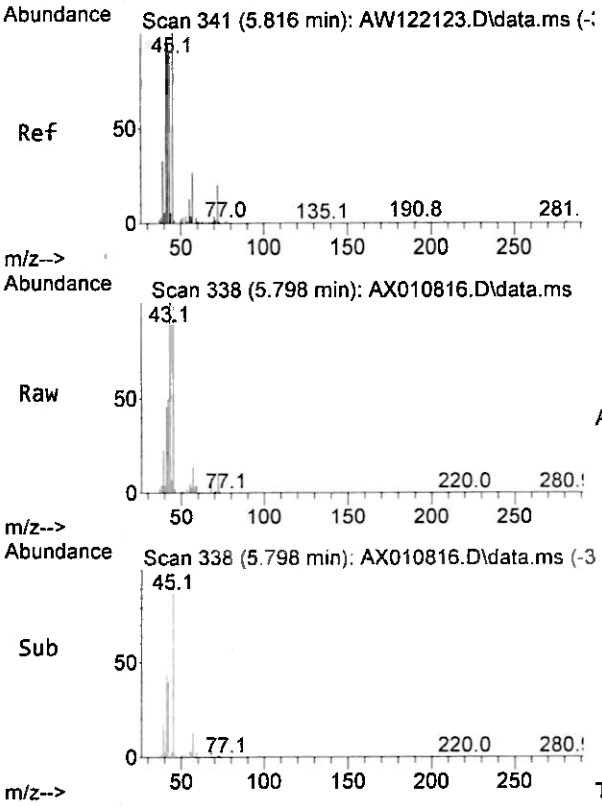


#15
Acetone
Concen: 78.46 ppb
RT: 5.688 min Scan# 320
Delta R.T. -0.018 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 58 Resp: 4501812

Ion	Ratio	Lower	Upper
58	100		
43	245.9	238.4	298.4

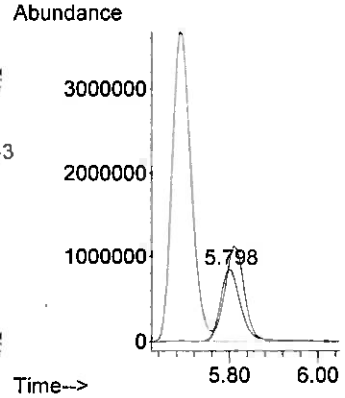


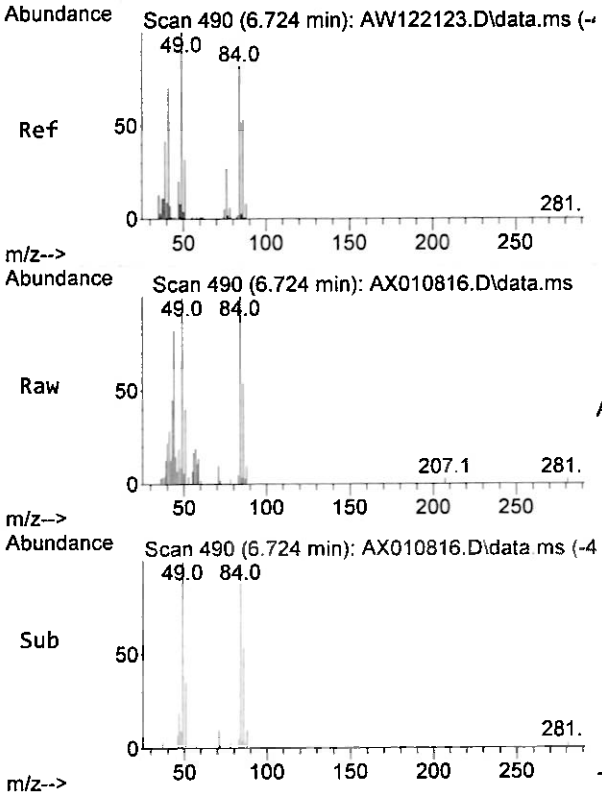


#17
Isopropyl alcohol
Concen: 18.97 ppb
RT: 5.798 min Scan# 338
Delta R.T. -0.018 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 45 Resp: 2671775

Ion	Ratio	Lower	Upper
45	100		
43	122.0	136.9	176.9#

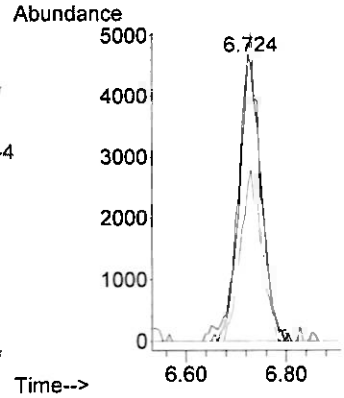


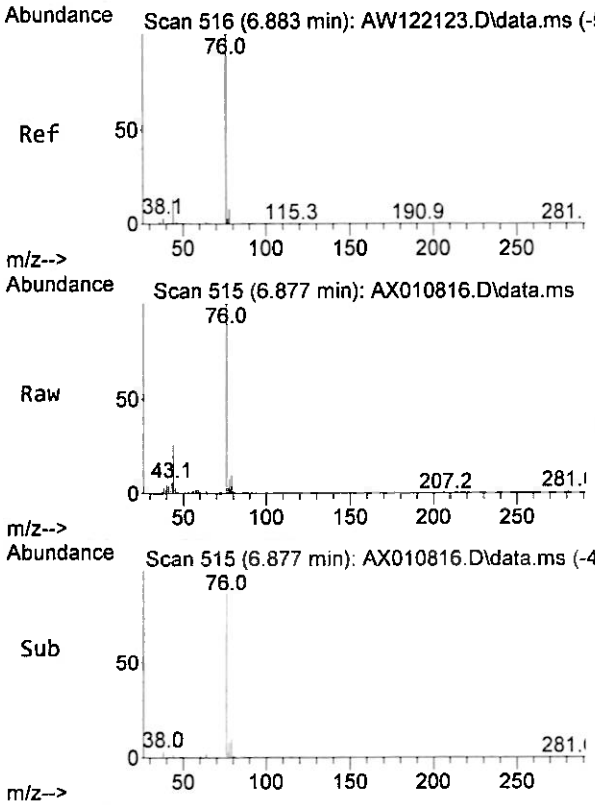


#21
Methylene chloride
Concen: 0.16 ppb
RT: 6.724 min Scan# 490
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 84 Resp: 14447

Ion	Ratio	Lower	Upper
84	100		
49	101.8	101.2	141.2
86	56.5	45.6	85.6

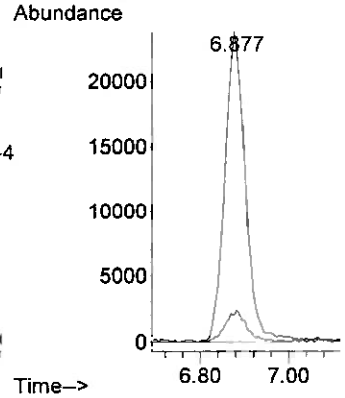


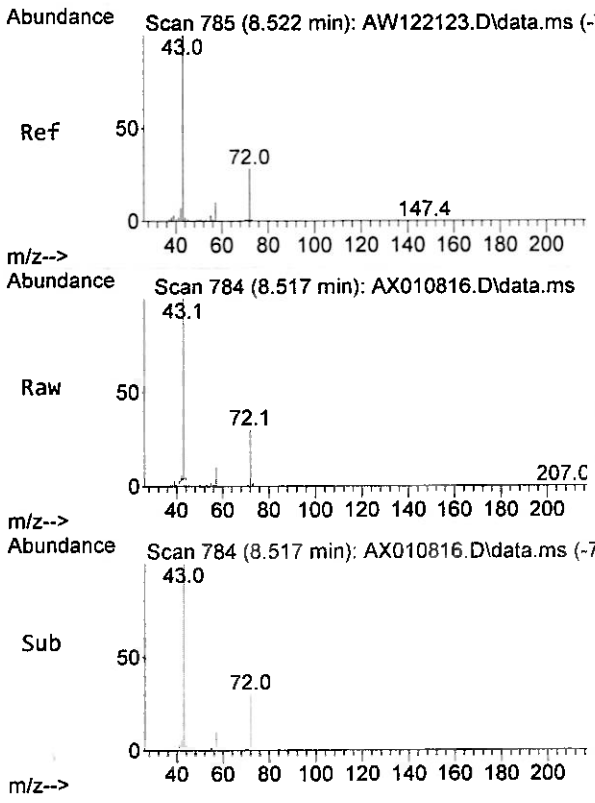


#23
Carbon disulfide
Concen: 0.28 ppb
RT: 6.877 min Scan# 515
Delta R.T. -0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 76 Resp: 75735

Ion	Ratio	Lower	Upper
76	100		
78	10.3	0.0	28.7

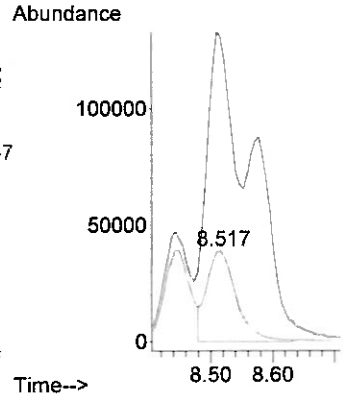


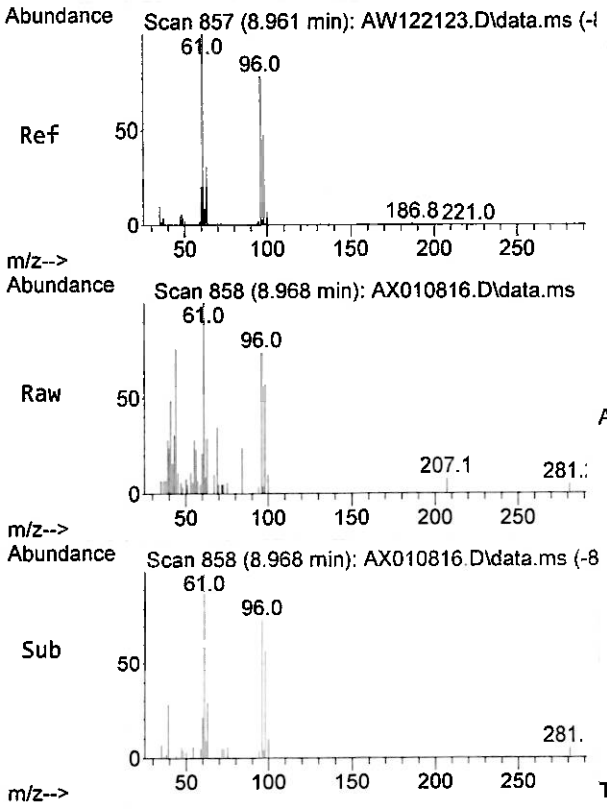


#28
Methyl Ethyl Ketone
Concen: 2.48 ppb m
RT: 8.517 min Scan# 784
Delta R.T. -0.005 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 72 Resp: 127622

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	185.8	80.0	120.0#

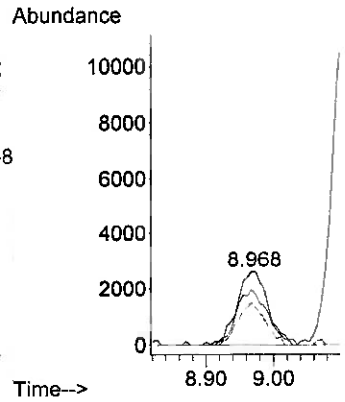


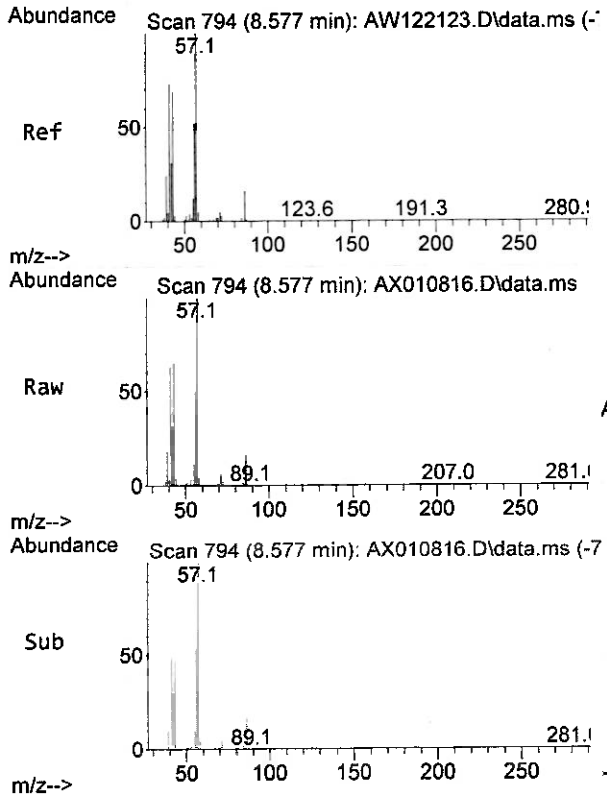


#29
cis-1,2-dichloroethene
Concen: 0.07 ppb
RT: 8.968 min Scan# 858
Delta R.T. 0.007 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 61 Resp: 8151

Ion	Ratio	Lower	Upper
61	100		
96	76.1	58.7	98.7
98	50.2	30.2	70.2

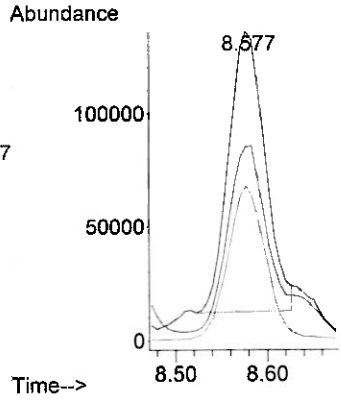


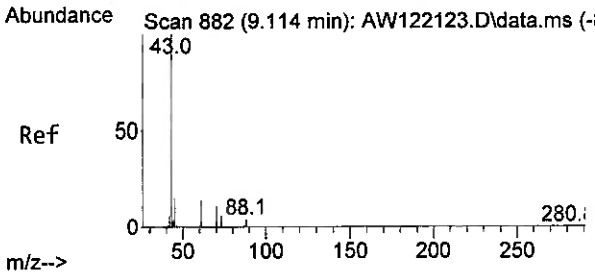


#30
Hexane
Concen: 2.00 ppb m
RT: 8.577 min Scan# 794
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 57 Resp: 338162

Ion	Ratio	Lower	Upper
57	100		
41	88.4	46.3	86.3#
56	57.2	25.5	65.5

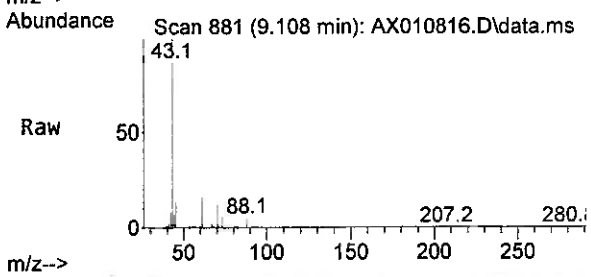


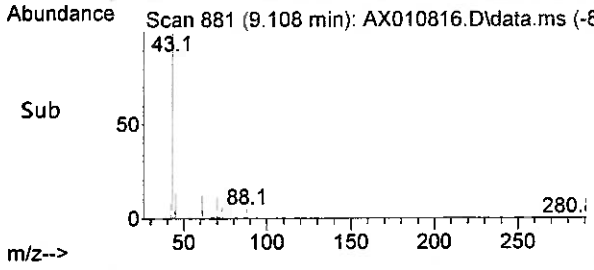


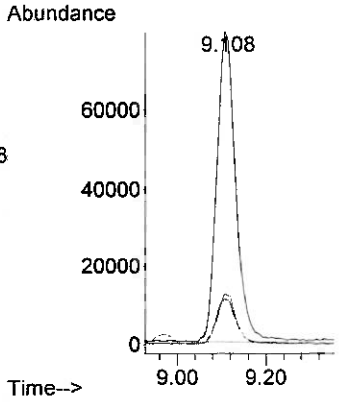
#31
Ethyl acetate
Concen: 1.27 ppb
RT: 9.108 min Scan# 881
Delta R.T. -0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

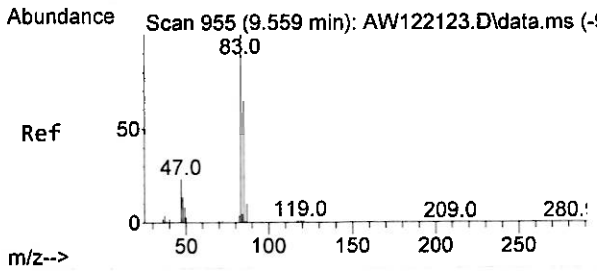
Tgt Ion: 43 Resp: 235193

Ion	Ratio	Lower	Upper
43	100		
45	15.2	2.4	42.4
61	16.7	0.0	36.1





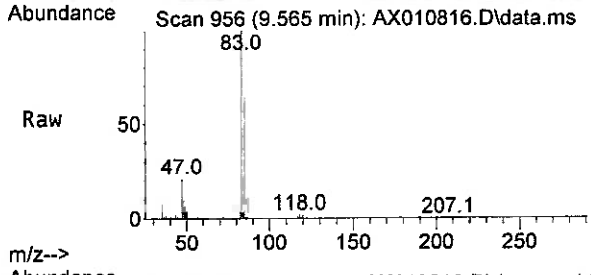


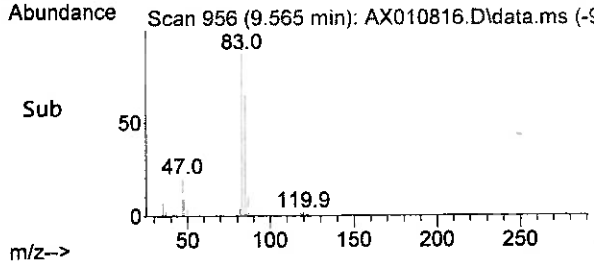


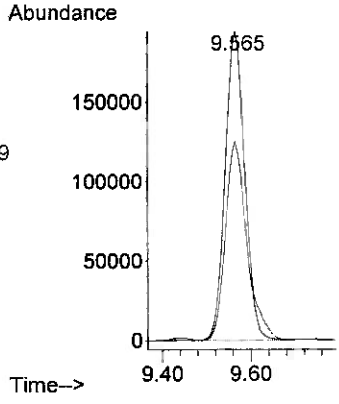
#32
Chloroform
Concen: 3.03 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

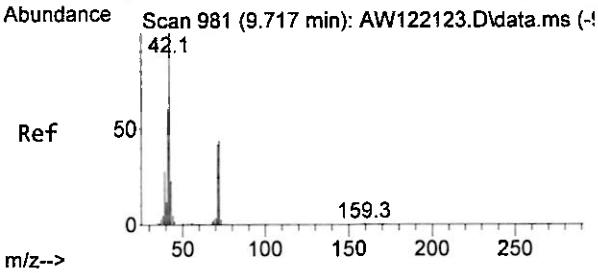
Tgt Ion: 83 Resp: 587858

Ion	Ratio	Lower	Upper
83	100		
85	70.4	44.8	84.8





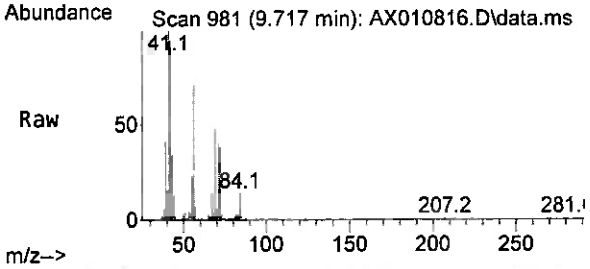


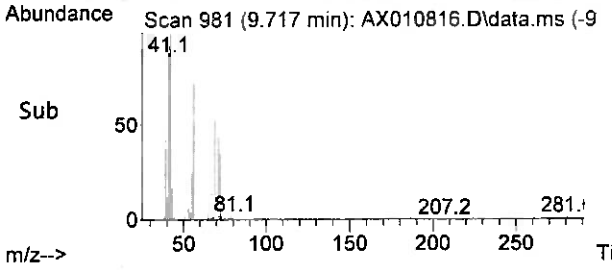


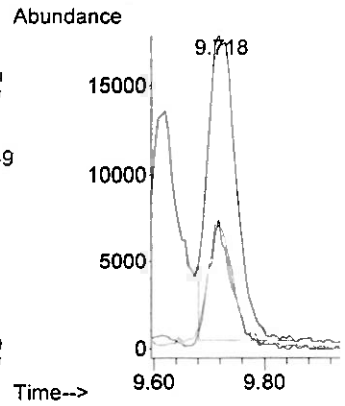
#33
Tetrahydrofuran
Concen: 0.63 ppb
RT: 9.717 min Scan# 981
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

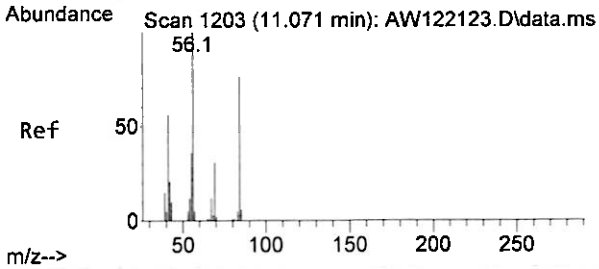
Tgt Ion: 42 Resp: 62744

Ion	Ratio	Lower	Upper
42	100		
71	35.1	22.6	62.6
72	36.1	25.8	65.8





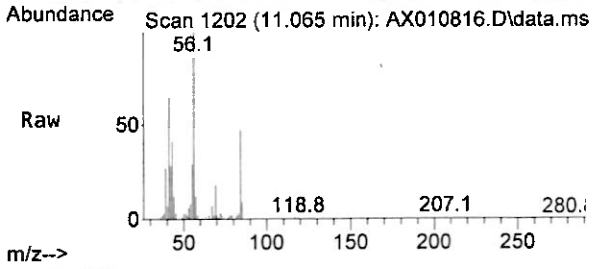


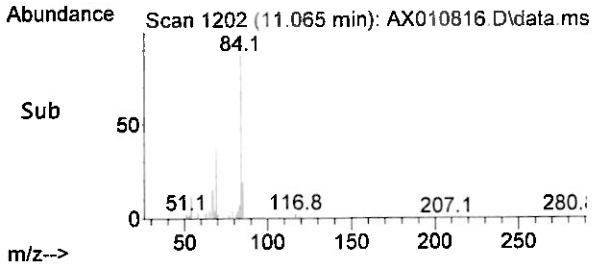


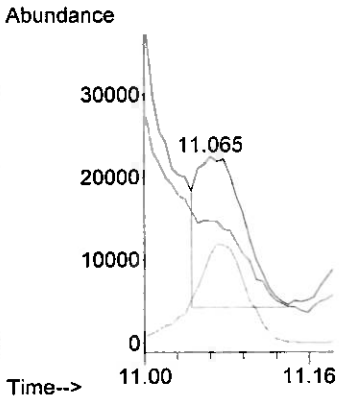
#37
Cyclohexane
Concen: 0.37 ppb m
RT: 11.065 min Scan# 1202
Delta R.T. -0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

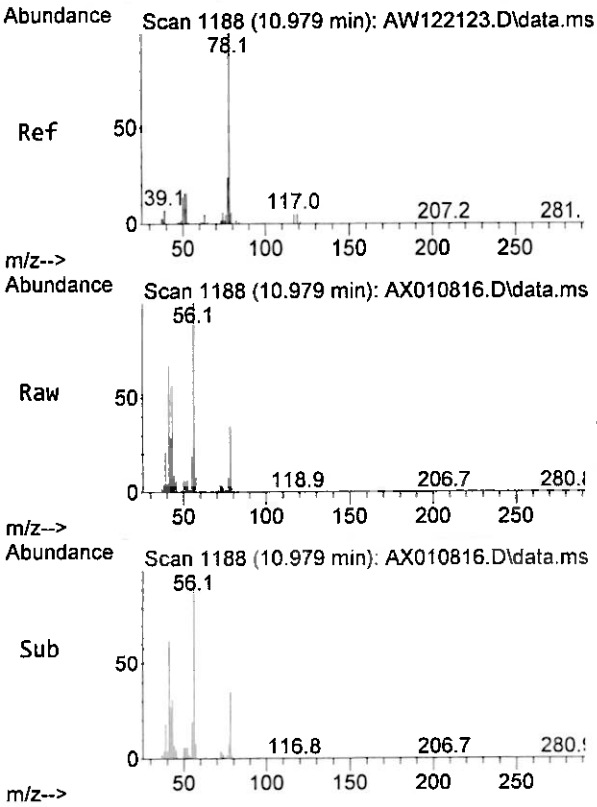
Tgt Ion: 56 Resp: 55649

Ion	Ratio	Lower	Upper
56	100		
41	961.9	37.3	77.3#
84	0.0	70.6	110.6#





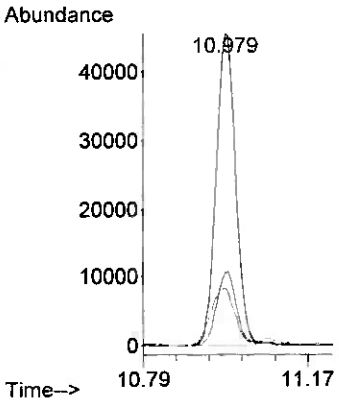


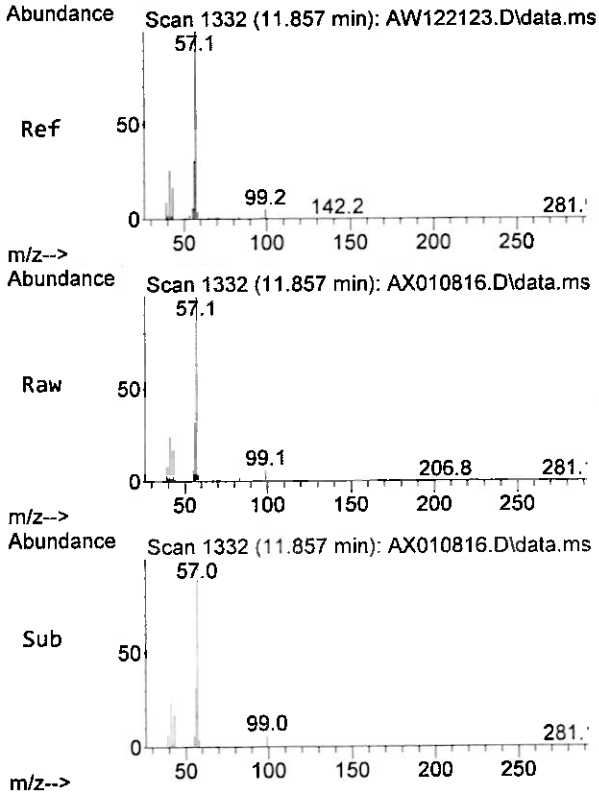


#39
Benzene
Concen: 0.45 ppb
RT: 10.979 min Scan# 1188
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 78 Resp: 139691

Ion	Ratio	Lower	Upper
78	100		
77	24.5	3.5	43.5
51	24.6	0.0	37.9

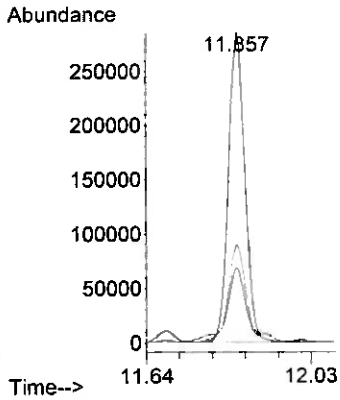


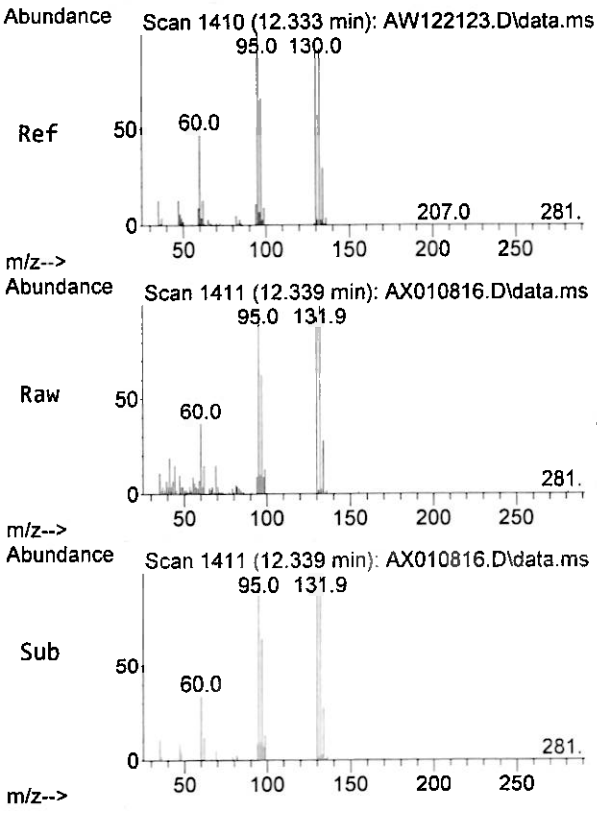


#42
2,2,4-trimethylpentane
Concen: 1.61 ppb
RT: 11.857 min Scan# 1332
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 57 Resp: 769221

Ion	Ratio	Lower	Upper
57	100		
41	28.8	6.5	46.5
56	35.4	11.7	51.7

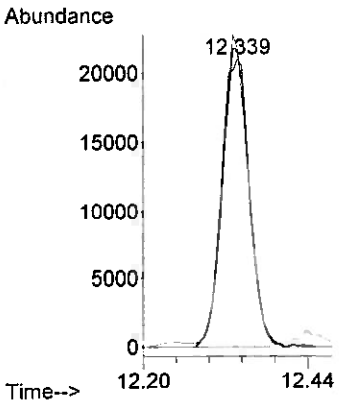


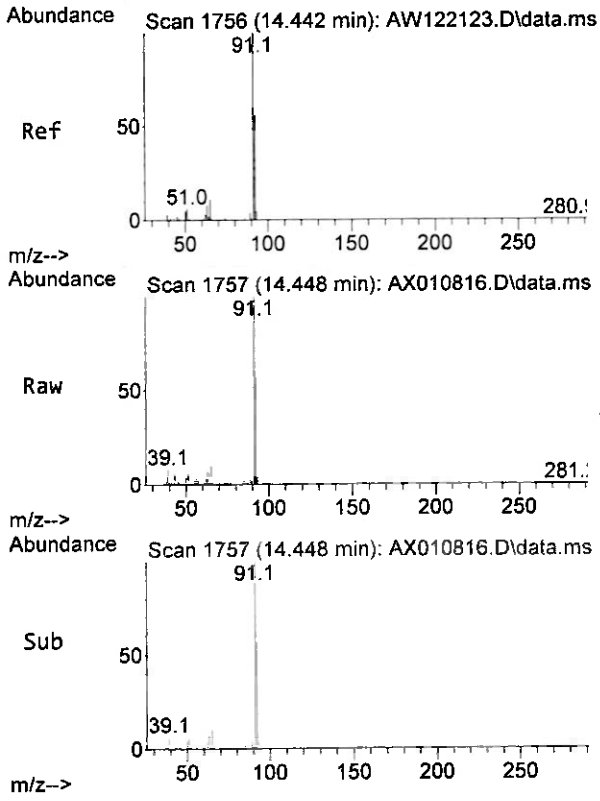


#44
Trichloroethene
Concen: 0.46 ppb
RT: 12.339 min Scan# 1411
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:130 Resp: 58505

Ion	Ratio	Lower	Upper
130	100		
132	96.7	78.7	118.7
95	96.8	81.1	121.1

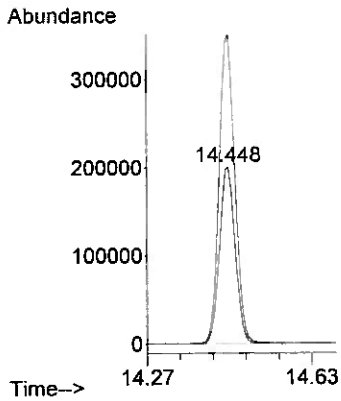


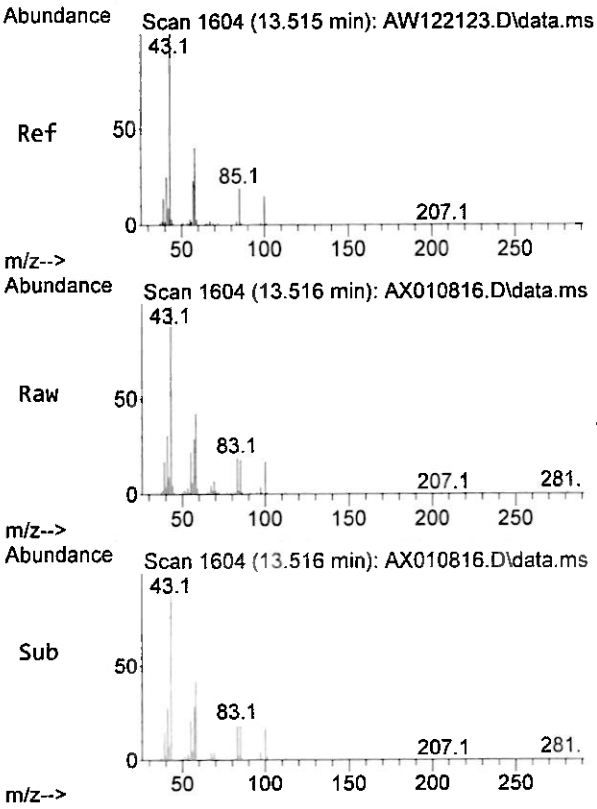


#51
Toluene
Concen: 2.20 ppb
RT: 14.448 min Scan# 1757
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 92 Resp: 465502

Ion	Ratio	Lower	Upper
92	100		
91	174.2	155.6	195.6

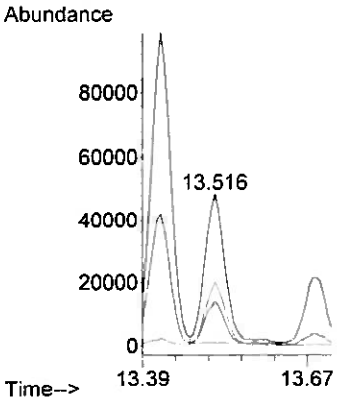


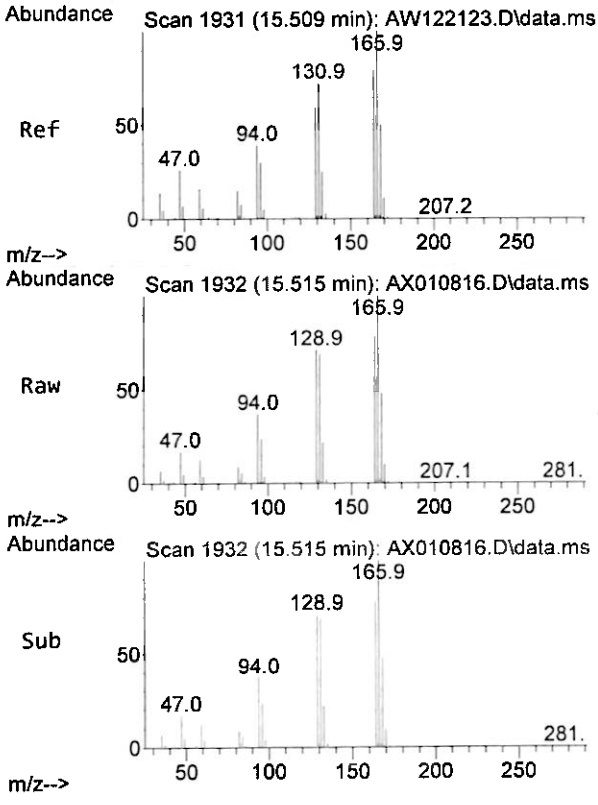


#52
Methyl Isobutyl Ketone
Concen: 0.53 ppb
RT: 13.516 min Scan# 1604
Delta R.T. 0.001 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 43 Resp: 111186

Ion	Ratio	Lower	Upper
43	100		
57	29.8	4.0	44.0
58	43.0	19.8	59.8

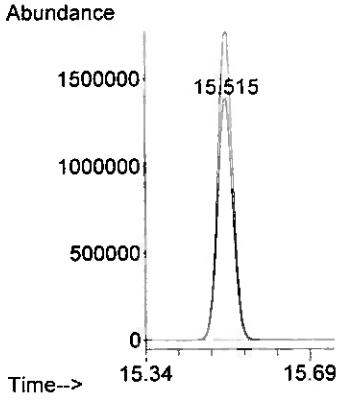


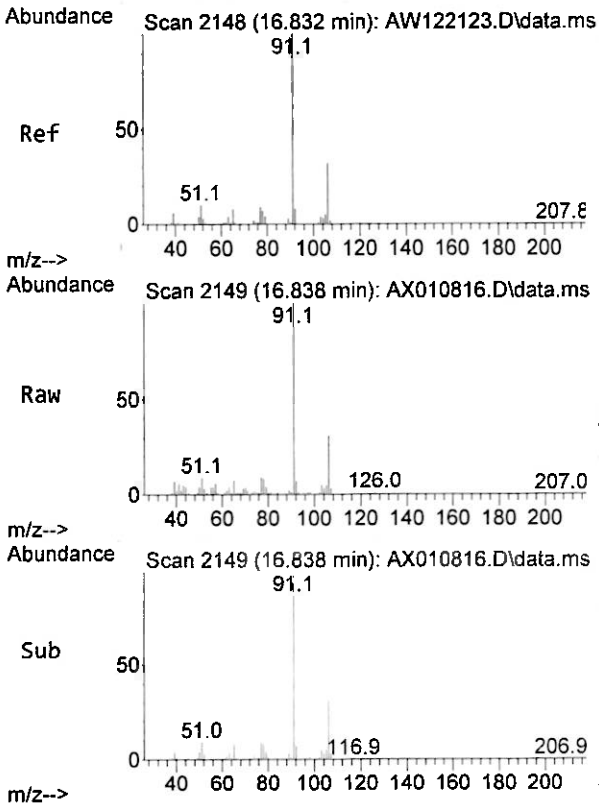


#56
Tetrachloroethylene
Concen: 23.82 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:164 Resp: 3103709

Ion	Ratio	Lower	Upper
164	100		
166	127.6	109.1	149.1

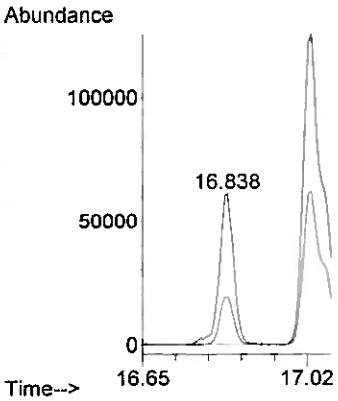


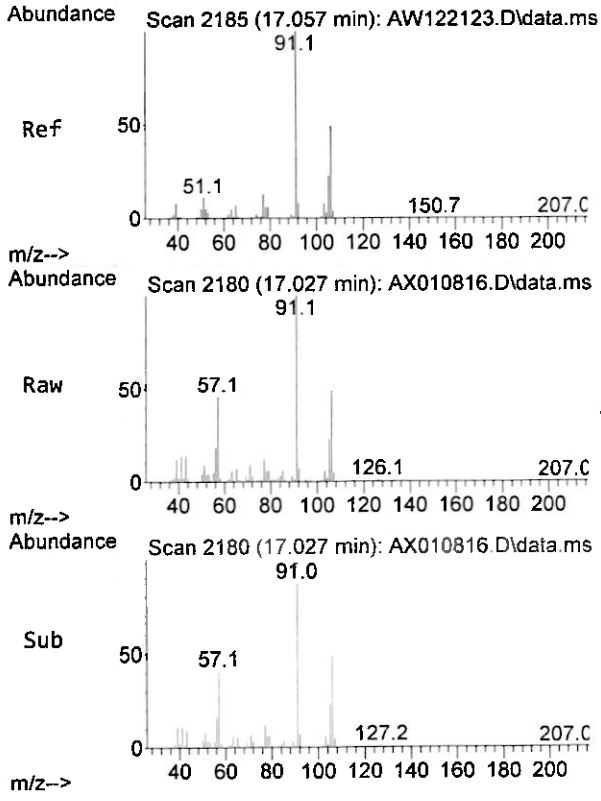


#58
Ethylbenzene
Concen: 0.32 ppb
RT: 16.838 min Scan# 2149
Delta R.T. 0.006 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 91 Resp: 136723

Ion	Ratio	Lower	Upper
91	100		
106	31.2	11.6	51.6

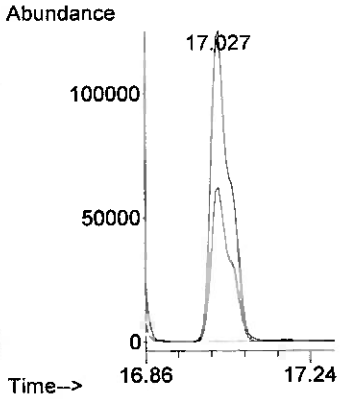


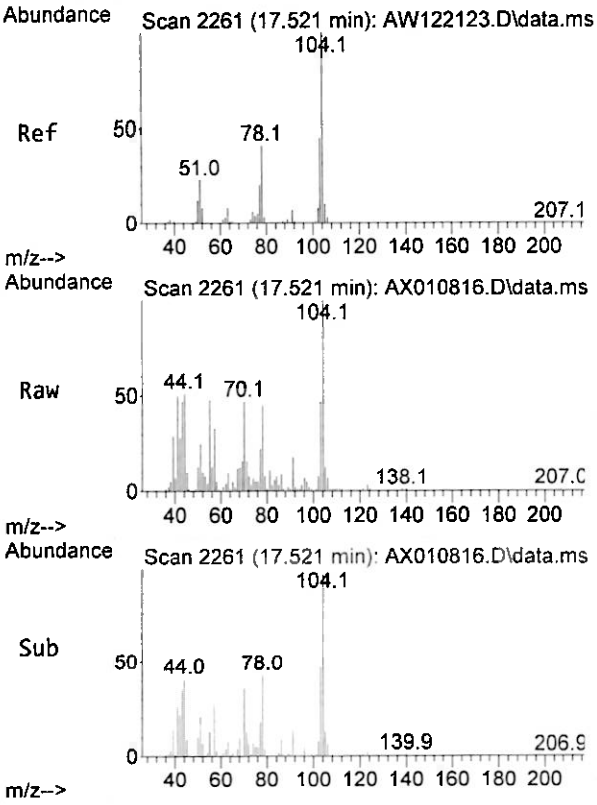


#59
m&p-xylene
Concen: 1.12 ppb
RT: 17.027 min Scan# 2180
Delta R.T. -0.030 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 91 Resp: 378849

Ion	Ratio	Lower	Upper
91	100		
106	51.0	30.6	70.6

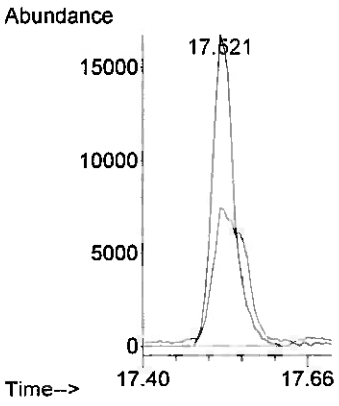


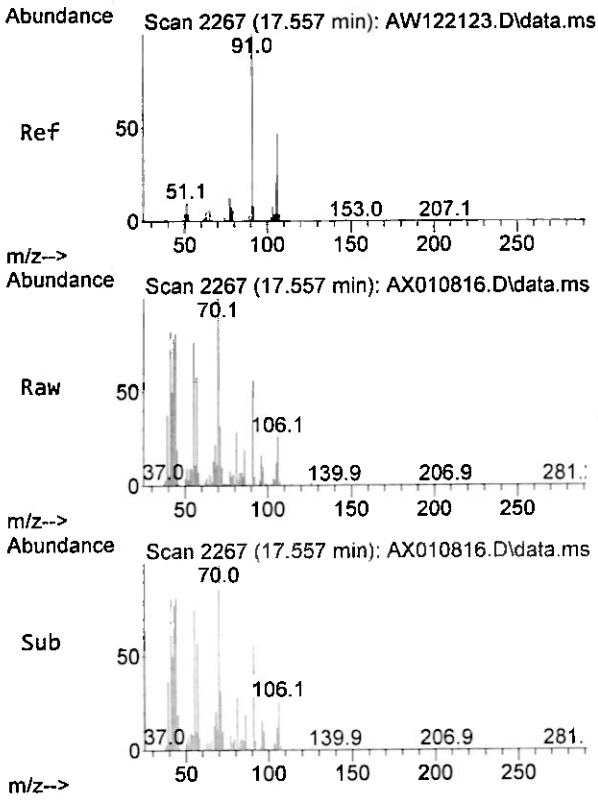


#61
Styrene
Concen: 0.16 ppb
RT: 17.521 min Scan# 2261
Delta R.T. -0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:104 Resp: 40864

Ion	Ratio	Lower	Upper
104	100		
78	63.6	29.4	69.4

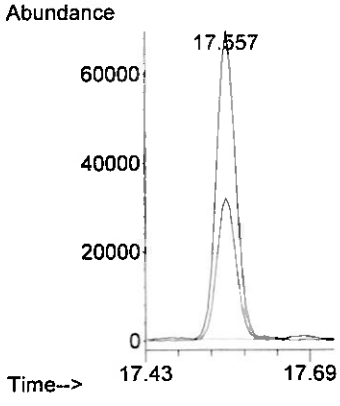


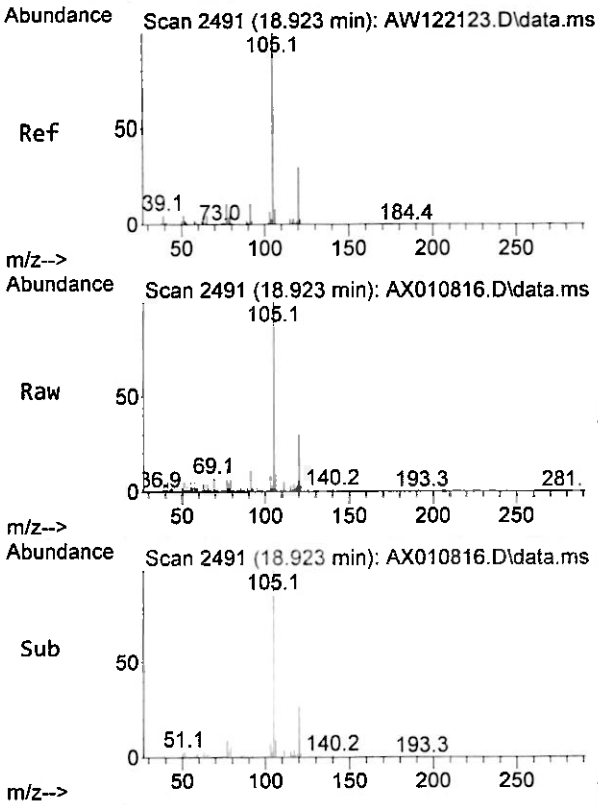


#63
o-xylene
Concen: 0.40 ppb
RT: 17.557 min Scan# 2267
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion: 91 Resp: 149153

Ion	Ratio	Lower	Upper
91	100		
106	47.7	27.2	67.2

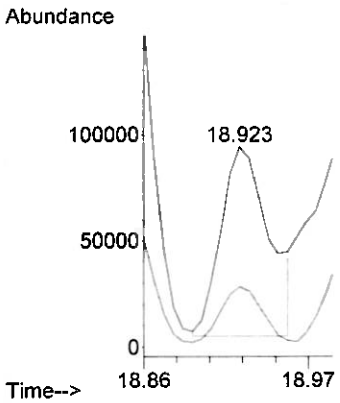


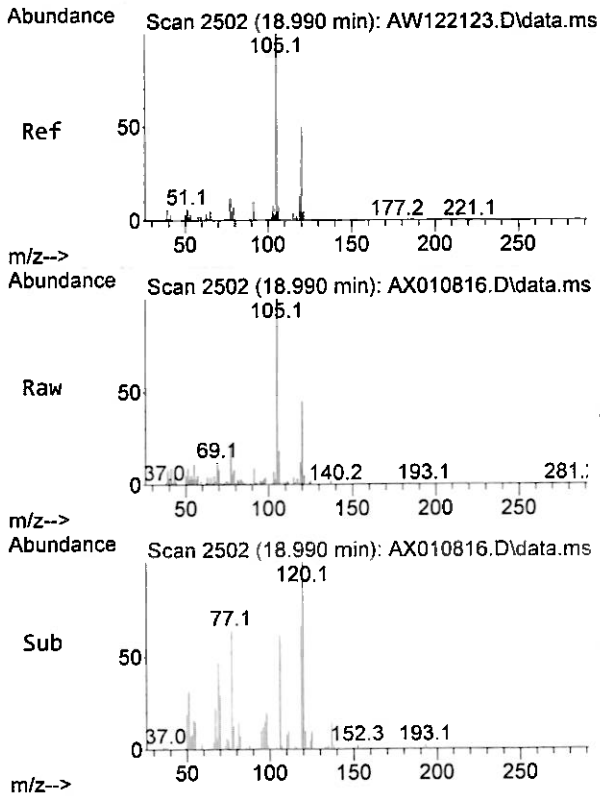


#69
4-ethyltoluene
Concen: 0.40 ppb m
RT: 18.923 min Scan# 2491
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:105 Resp: 191204

Ion	Ratio	Lower	Upper
105	100		
120	43.3	9.8	49.8

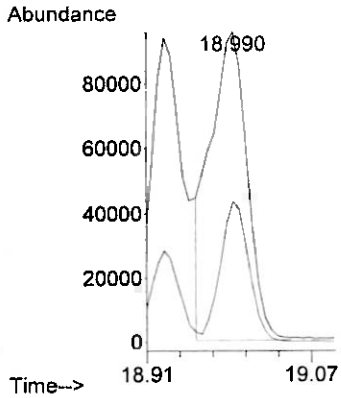


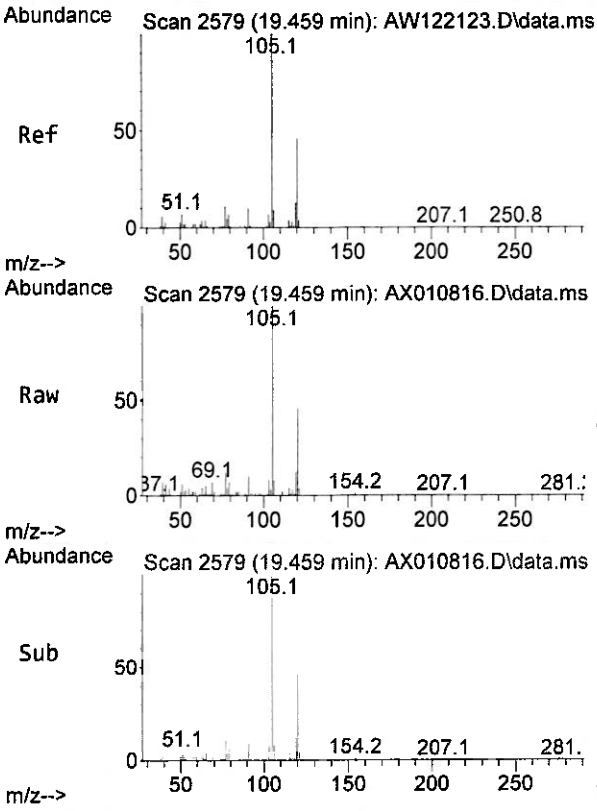


#70
1,3,5-trimethylbenzene
Concen: 0.55 ppb m
RT: 18.990 min Scan# 2502
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:105 Resp: 237856

Ion	Ratio	Lower	Upper
105	100		
120	35.2	28.4	68.4

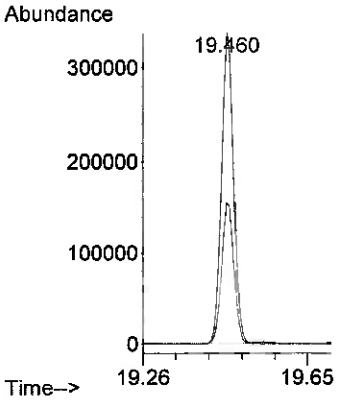


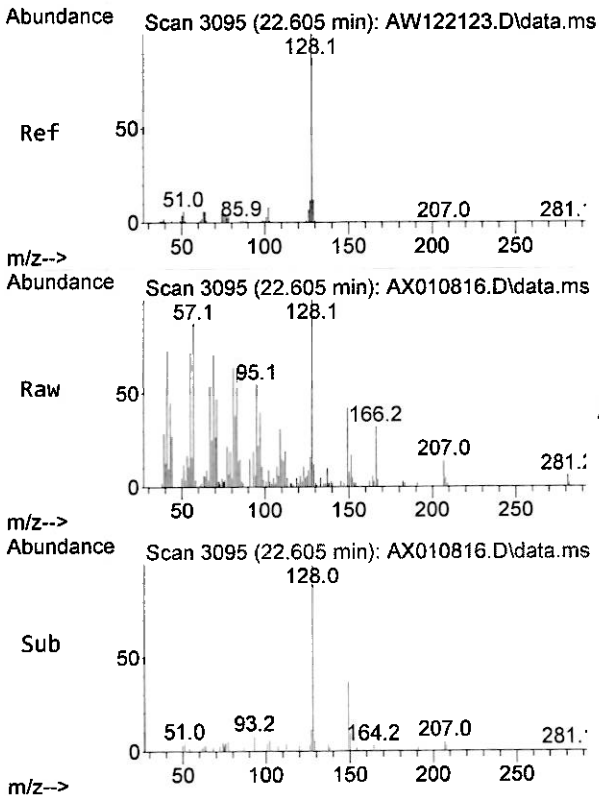


#71
1,2,4-trimethylbenzene
Concen: 1.73 ppb
RT: 19.459 min Scan# 2579
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:105 Resp: 653597

Ion	Ratio	Lower	Upper
105	100		
120	47.2	26.2	66.2

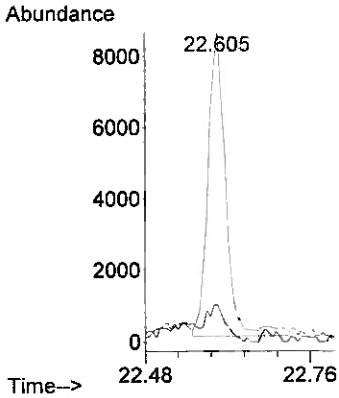




#78
Naphthalene
Concen: 0.14 ppb
RT: 22.605 min Scan# 3095
Delta R.T. 0.000 min
Lab File: AX010816.D
Acq: 08 Jan 2026 08:31 pm

Tgt Ion:128 Resp: 17556

Ion	Ratio	Lower	Upper
128	100		
129	12.1	0.0	30.8
128	100.0	80.0	120.0



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010924.D
Acq On : 10 Jan 2026 01:49 am
Operator : DA
Sample : 2601009-014A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:06 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

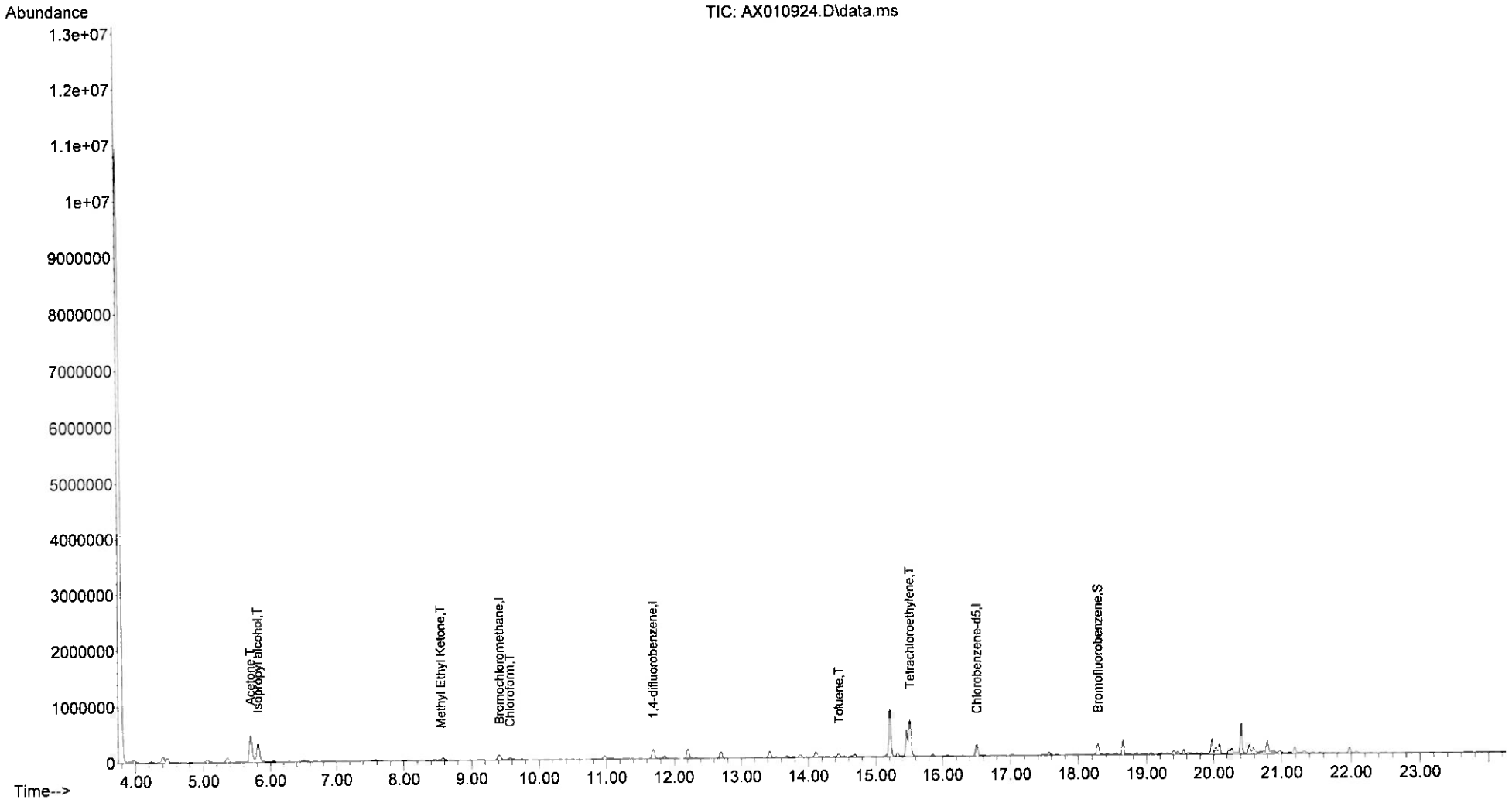
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	45056	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	199513	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	166338	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	92309	0.84	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 84.00%			
Target Compounds						Qvalue
15) Acetone	5.706	58	351501	7.64	ppb	92
17) Isopropyl alcohol	5.816	45	182375	1.61	ppb	86
28) Methyl Ethyl Ketone	8.547	72	8868m PA	0.21	ppb	
32) Chloroform	9.565	83	47362	0.30	ppb	97
51) Toluene	14.454	92	28397	0.19	ppb	99
56) Tetrachloroethylene	15.509	164	200699	2.20	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

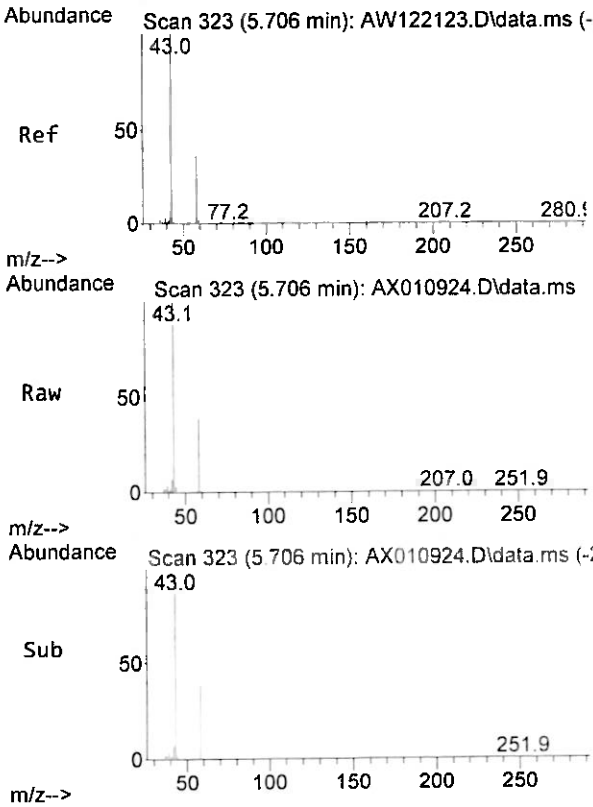
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010924.D
Acq On : 10 Jan 2026 01:49 am
Operator : DA
Sample : 2601009-014A 10X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:06 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



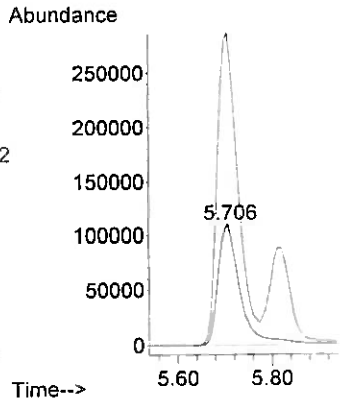
SanAir Technologies Laboratory

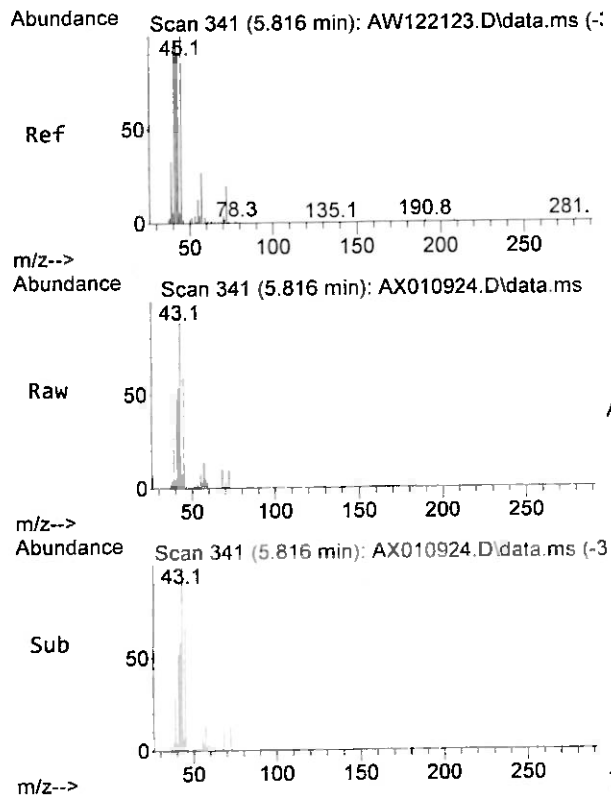


#15
Acetone
Concen: 7.64 ppb
RT: 5.706 min Scan# 323
Delta R.T. 0.000 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

Tgt Ion: 58 Resp: 351501

Ion	Ratio	Lower	Upper
58	100		
43	253.7	238.4	298.4

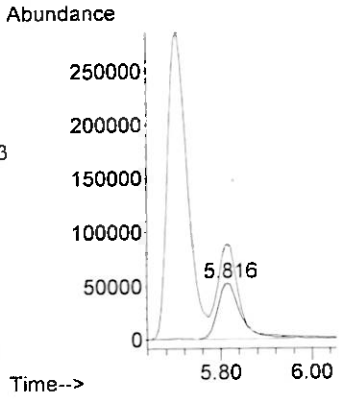


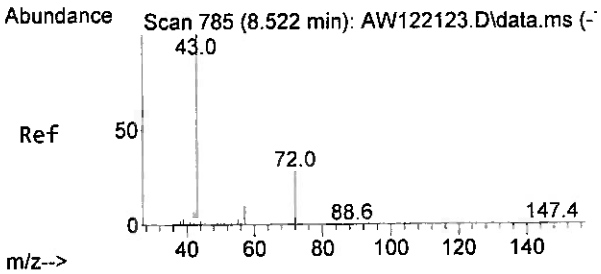


#17
Isopropyl alcohol
Concen: 1.61 ppb
RT: 5.816 min Scan# 341
Delta R.T. -0.000 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

Tgt Ion: 45 Resp: 182375

Ion	Ratio	Lower	Upper
45	100		
43	139.2	136.9	176.9

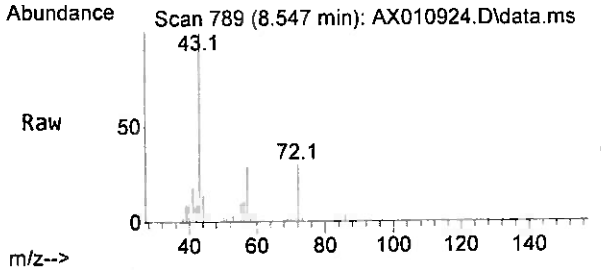


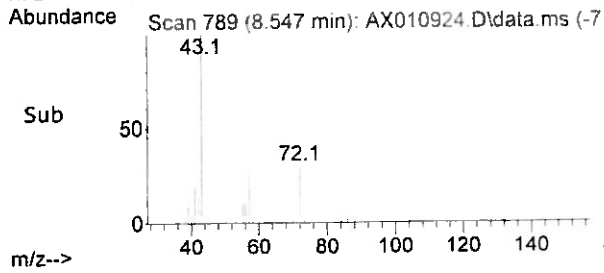


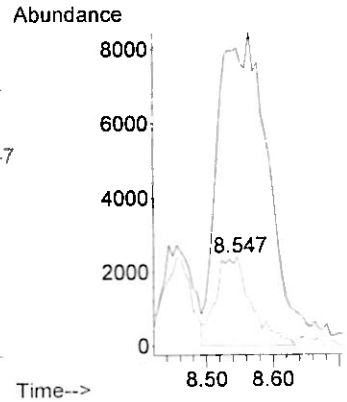
#28
Methyl Ethyl Ketone
Concen: 0.21 ppb m
RT: 8.547 min Scan# 789
Delta R.T. 0.025 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

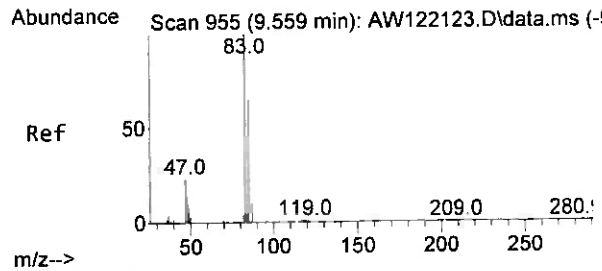
Tgt Ion: 72 Resp: 8868

Ion	Ratio	Lower	Upper
72	100		
43	0.0	0.0	20.0
72	178.7	80.0	120.0#





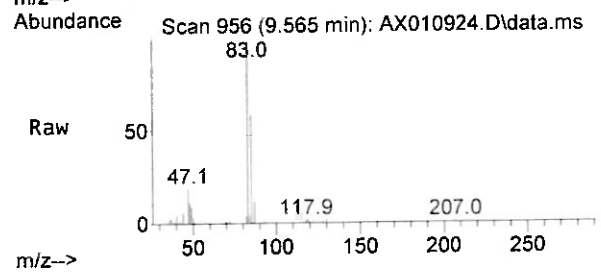


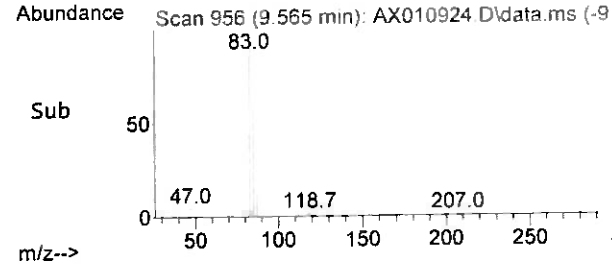


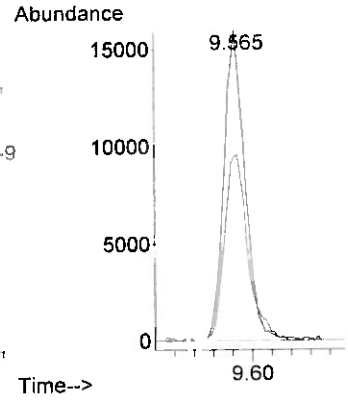
#32
Chloroform
Concen: 0.30 ppb
RT: 9.565 min Scan# 956
Delta R.T. 0.006 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

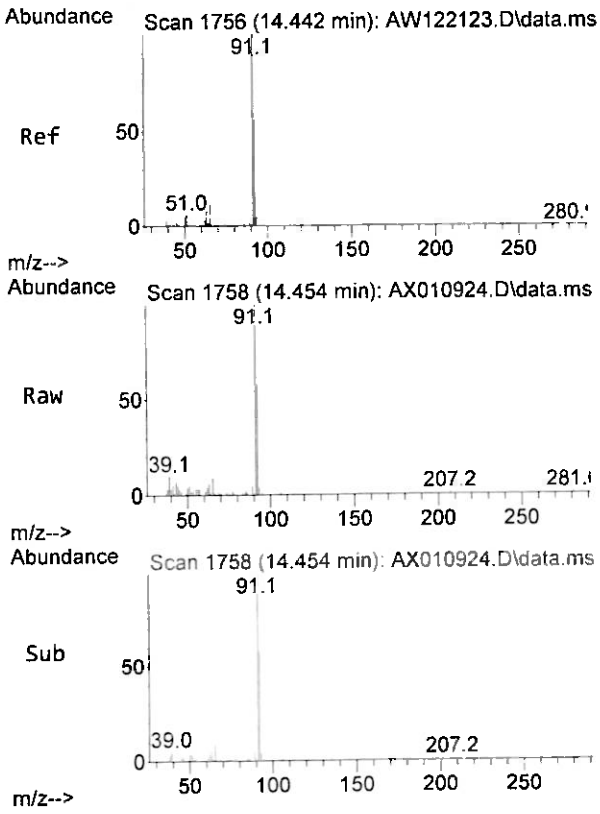
Tgt Ion: 83 Resp: 47362

Ion	Ratio	Lower	Upper
83	100		
85	67.4	44.8	84.8





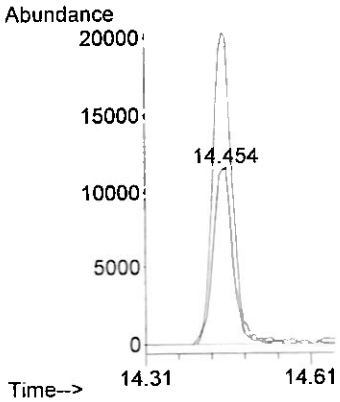


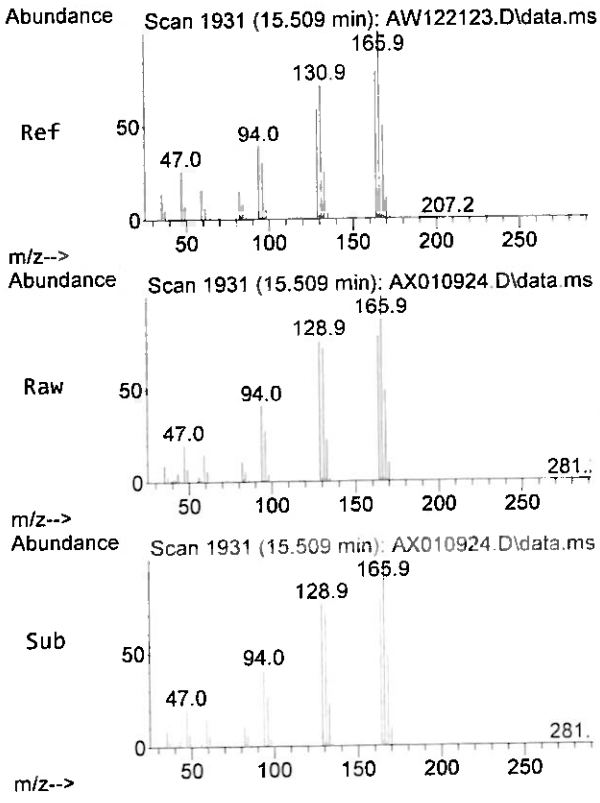


#51
Toluene
Concen: 0.19 ppb
RT: 14.454 min Scan# 1758
Delta R.T. 0.012 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

Tgt Ion: 92 Resp: 28397

Ion	Ratio	Lower	Upper
92	100		
91	177.1	155.6	195.6

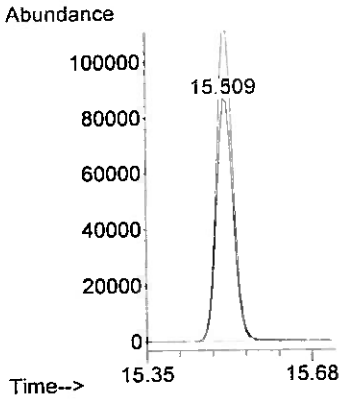




#56
Tetrachloroethylene
Concen: 2.20 ppb
RT: 15.509 min Scan# 1931
Delta R.T. 0.000 min
Lab File: AX010924.D
Acq: 10 Jan 2026 01:49 am

Tgt Ion:164 Resp: 200699

Ion	Ratio	Lower	Upper
164	100		
166	128.2	109.1	149.1



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010925.D
Acq On : 10 Jan 2026 02:29 am
Operator : DA
Sample : 2601009-014A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:08 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

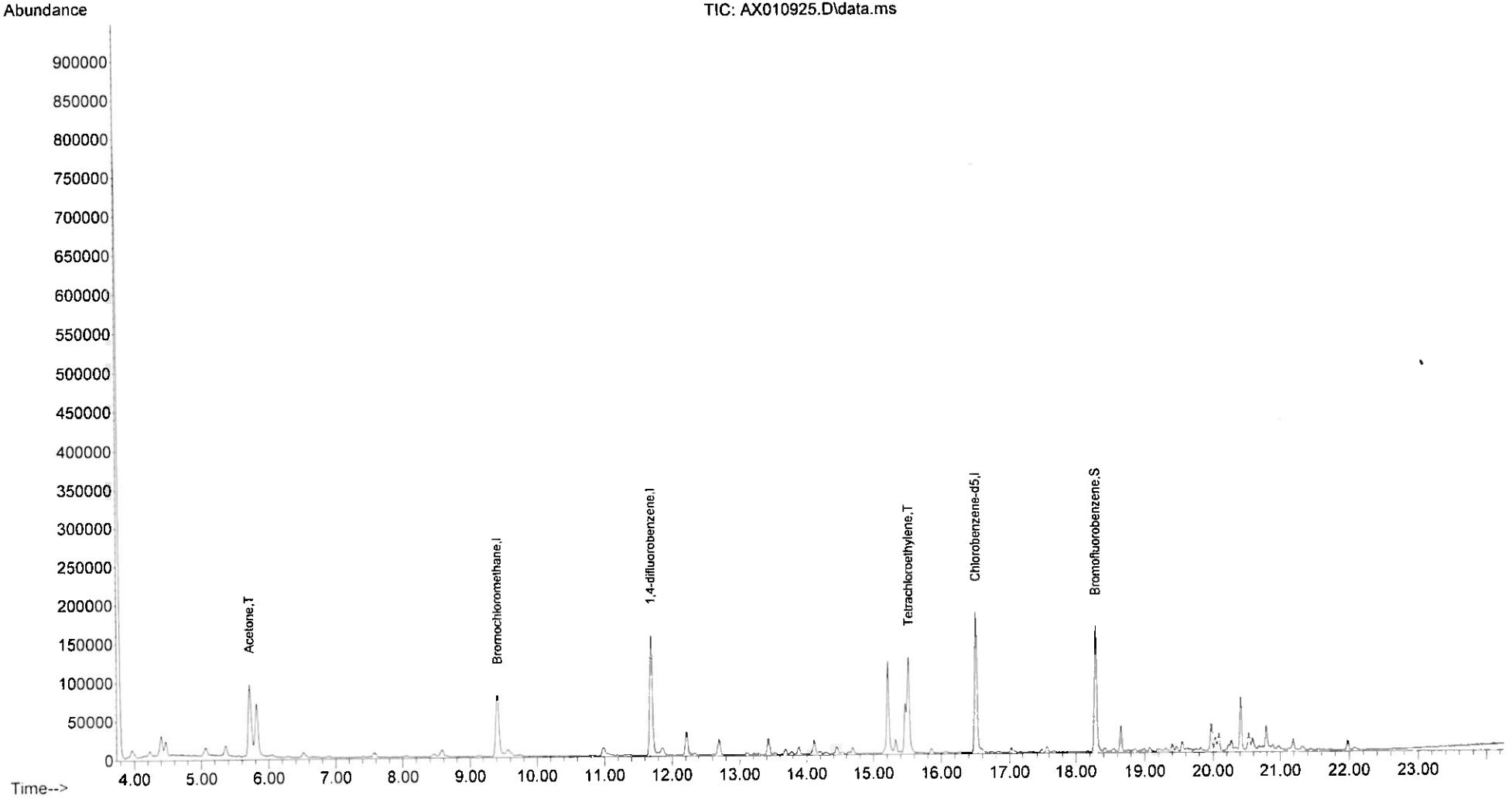
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	43942	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	193120	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	148455	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	76262	0.78	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 78.00%			
Target Compounds						Qvalue
15) Acetone	5.712	58	74543	1.66	ppb	# 76
56) Tetrachloroethylene	15.515	164	38658	0.47	ppb	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

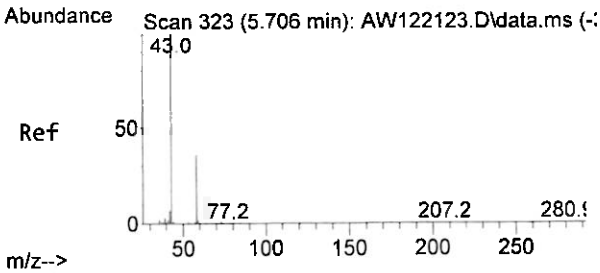
Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010925.D
Acq On : 10 Jan 2026 02:29 am
Operator : DA
Sample : 2601009-014A 40X
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 12 08:33:08 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



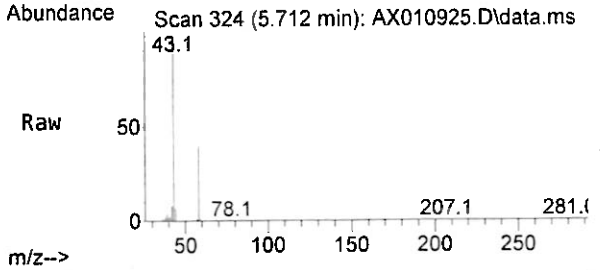
SanAir Technologies Laboratory

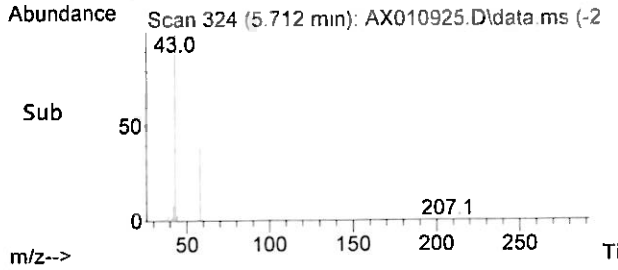


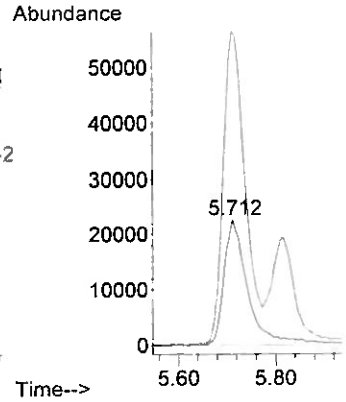
#15
Acetone
Concen: 1.66 ppb
RT: 5.712 min Scan# 324
Delta R.T. 0.006 min
Lab File: AX010925.D
Acq: 10 Jan 2026 02:29 am

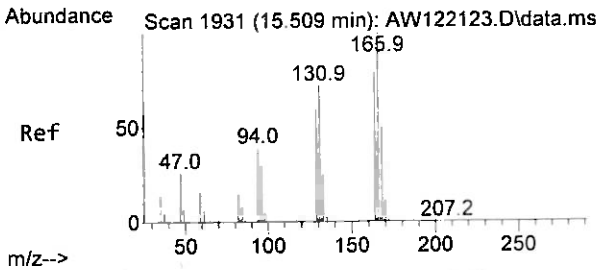
Tgt Ion: 58 Resp: 74543

Ion	Ratio	Lower	Upper
58	100		
43	311.6	238.4	298.4#





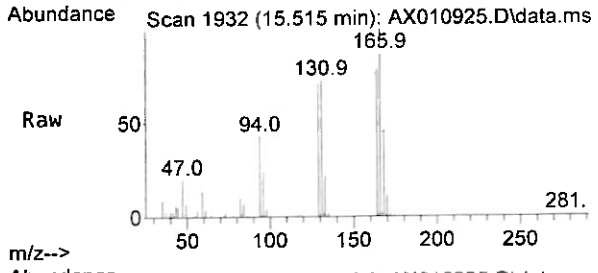


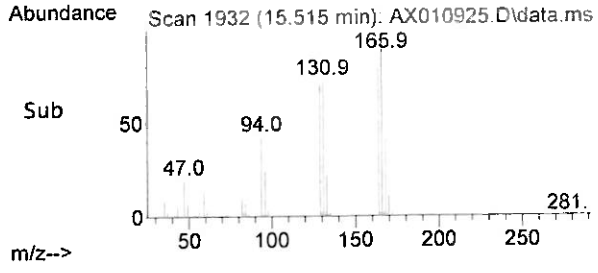


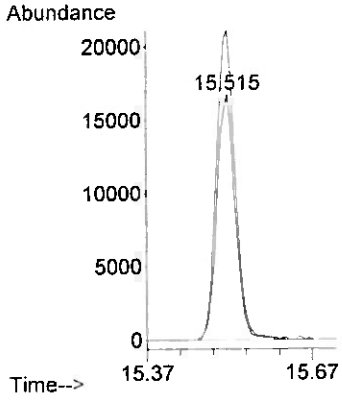
#56
Tetrachloroethylene
Concen: 0.47 ppb
RT: 15.515 min Scan# 1932
Delta R.T. 0.006 min
Lab File: AX010925.D
Acq: 10 Jan 2026 02:29 am

Tgt Ion:164 Resp: 38658

Ion	Ratio	Lower	Upper
164	100		
166	127.2	109.1	149.1







GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

STANDARDS DATA

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

INITIAL CALIBRATION

SanAir Technologies Laboratory

Response Factor Report GCMS6

Method Path : C:\MassHunter\GCMS\1\methods\
Method File : AD30_1UG.M
Title : TO-15 VOA Instrument #6
Last Update : Wed Dec 31 08:29:14 2025
Response Via : Initial Calibration

Calibration Files
2.0 =AW123007.D 1.5 =AW123008.D 1.25=AW123009.D 1.0 =AW123010.D 0.75=AW123011.D 0.50=AW123012.D 0.30=AW123013.D 0.15 AW123014.D
0.10=AW123018.D 0.04=AW123019.D 0.03=AW123020.D

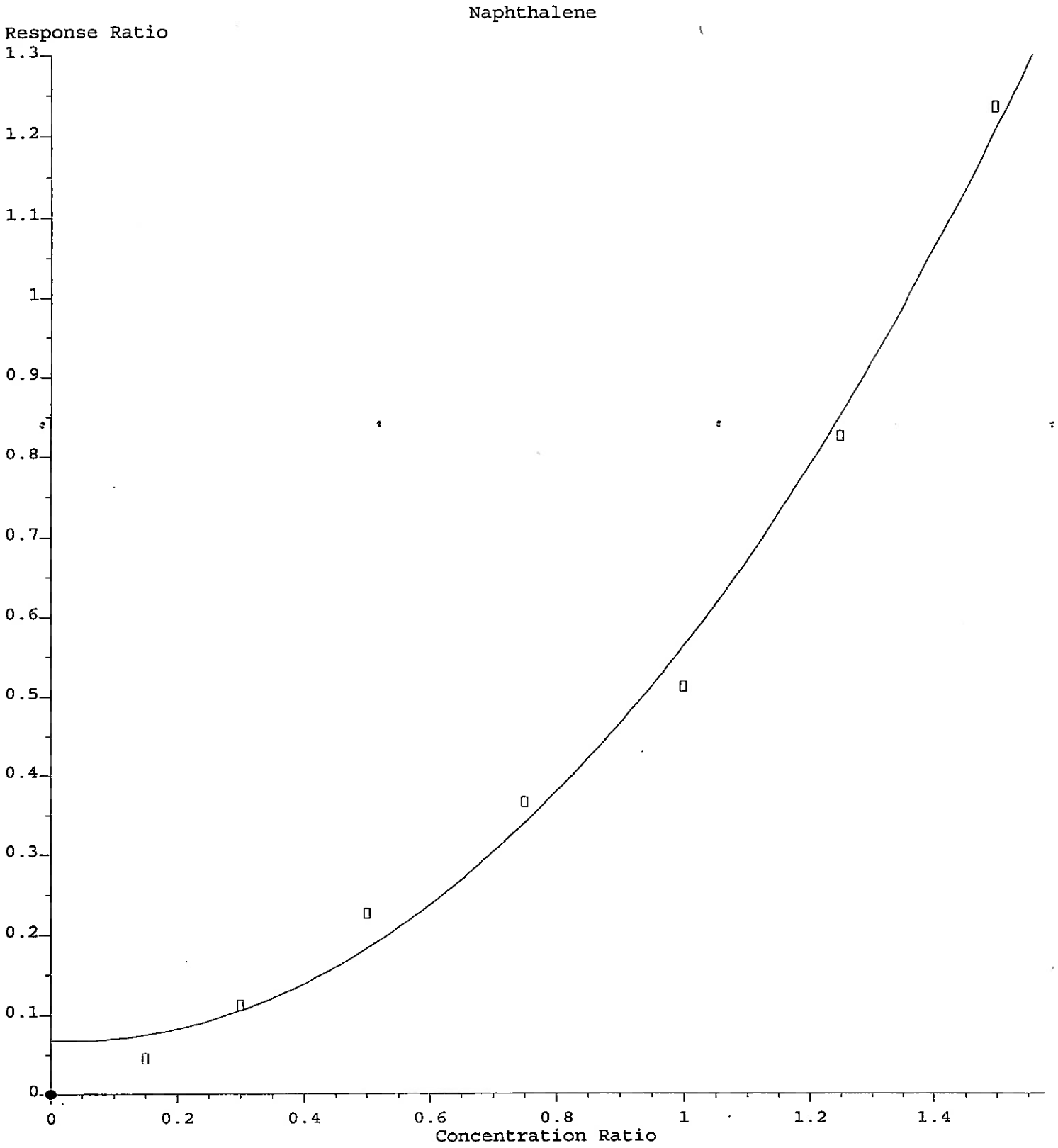
		Compound	2.0	1.5	1.25	1.0	0.75	0.50	0.30	0.15	0.10	0.04	0.03	Avg	%RSD
1)	I	Bromochloromethane	----------ISTD----------												
2)	T	Propylene	1.349	1.426	1.451	1.392	1.452	1.556	1.580	1.897				1.513	11.46
3)	T	Freon 12	4.477	4.674	4.739	4.722	4.787	5.034	5.159	5.689				4.910	7.72
4)	T	Chloromethane	1.473	1.810	1.609	1.591	1.680	1.663	1.778	2.098				1.713	11.01
5)	T	Freon 114	4.039	4.674	4.316	4.307	4.440	4.536	4.784	5.308				4.551	8.44
6)	T	Vinyl Chloride	1.300	1.412	1.360	1.362	1.412	1.479	1.505	1.687	1.406	1.470		1.439	7.41
7)	T	Butane	1.497	1.628	1.596	1.591	1.684	1.707	1.811	2.041				1.694	9.92
8)	T	1,3-butadiene	1.086	1.138	1.149	1.150	1.157	1.205	1.259	1.511				1.207	11.00
9)	T	Bromomethane	1.193	1.274	1.250	1.256	1.290	1.369	1.547	1.578				1.345	10.66
10)	T	Chloroethane	0.622	0.669	1.040	0.657	0.699	0.716	0.764	0.836				0.750	17.99
11)	T	Ethanol	0.415	0.426	0.729	0.440	0.735	0.479	0.491	0.659				0.547	25.13
12)	T	Acrolein	0.612	0.637	0.604	0.624	0.612	0.695	0.708	0.729				0.653	7.64
13)	T	Vinyl Bromide	1.633	1.288	1.598	1.697	1.629	1.508	1.685	2.068				1.638	13.29
14)	T	Freon 11	4.067	4.365	4.174	4.235	4.207	4.597	4.734	5.309				4.461	9.18
15)	T	Acetone	0.911	0.974	0.897	0.939	0.921	1.033	1.092	1.401				1.021	16.36
16)	T	Pentane	1.837	1.951	1.874	1.904	1.878	2.102	2.102	2.429				2.010	9.83
17)	T	Isopropyl alcohol	2.312	2.483	2.256	2.378	2.302	2.534	2.748	3.041				2.507	10.70
18)	T	1,1-dichloroet...	1.627	1.710	1.635	1.677	1.659	1.801	1.896	1.983	1.737	1.931		1.766	7.36
19)	T	Freon 113	3.443	3.640	3.516	3.579	3.603	3.838	4.006	4.437				3.758	8.75
20)	t	t-Butyl alcohol	2.125	2.329	2.089	2.184	2.171	2.369	2.447	2.616				2.291	7.94
21)	T	Methylene chlo...	1.490	1.569	1.541	1.535	1.563	1.673	1.782	1.935				1.636	9.31
22)	T	Allyl chloride	1.715	1.823	1.718	1.776	1.761	1.805	1.960	1.984				1.818	5.64
23)	T	Carbon disulfide	4.559	4.736	4.601	4.621	4.597	4.947	5.072	5.703				4.854	8.03
24)	T	trans-1,2-dich...	2.297	2.360	2.282	2.277	2.274	2.446	2.485	2.649				2.384	5.64
25)	T	methyl tert-bu...	3.088	3.329	3.215	3.237	3.257	3.458	3.628	3.944				3.395	8.14
26)	T	1,1-dichloroet...	2.921	3.080	3.004	2.988	2.980	3.179	3.277	3.615				3.131	7.28
27)	T	Vinyl acetate	2.631	2.690	2.581	2.547	2.524	2.622	2.698	2.845				2.642	3.89
28)	T	Methyl Ethyl K...	0.881	0.909	0.862	0.854	0.865	0.951	0.954	1.049				0.916	7.27
29)	T	cis-1,2-dichlo...	2.046	2.085	2.010	2.044	2.049	2.112	2.203	2.437	1.947	2.169		2.110	6.48
30)	T	Hexane	2.950	3.025	2.922	2.915	2.907	3.003	3.033	3.380				3.017	5.14
31)	T	Ethyl acetate	3.205	3.294	3.163	3.135	3.162	3.217	3.395	3.772				3.293	6.42
32)	T	Chloroform	3.240	3.355	3.292	3.282	3.335	3.450	3.630	4.066				3.456	7.97
33)	T	Tetrahydrofuran	1.678	1.786	1.672	1.641	1.670	1.800	1.877	1.991				1.764	6.98
34)	T	1,2-dichloroet...	2.011	2.089	2.029	2.010	2.045	2.160	2.187	2.403				2.117	6.31
35)	I	1,4-difluorobenzene	----------ISTD----------												

Method Path : C:\MassHunter\GCMS\1\methods\
Method File : AD30_1UG.M
Title : TO-15 VOA Instrument #6

36)	T	1,1,1-trichlor...	0.436	0.423	0.435	0.432	0.435	0.442	0.466	0.512				0.448	6.41
37)	T	Cyclohexane	0.545	0.546	0.550	0.547	0.537	0.549	0.573	0.575				0.553	2.47
38)	T	Carbon tetrach...	0.397	0.383	0.403	0.398	0.391	0.404	0.404	0.447	0.394	0.413	0.413	0.404	4.13
39)	T	Benzene	1.085	1.079	1.100	1.077	1.088	1.121	1.161	1.302				1.127	6.77
40)	T	Methyl methacr...	0.375	0.357	0.361	0.353	0.333	0.342	0.353	0.379				0.357	4.29
41)	T	1,4-dioxane	0.265	0.250	0.261	0.258	0.254	0.262	0.265	0.286				0.263	4.13
42)	T	2,2,4-trimethy...	1.734	1.688	1.744	1.704	1.711	1.694	1.730	1.883				1.736	3.61
43)	T	Heptane	0.578	0.559	0.582	0.554	0.553	0.559	0.552	0.591				0.566	2.68
44)	T	Trichloroethene	0.441	0.428	0.446	0.443	0.449	0.450	0.465	0.500	0.452	0.461	0.499	0.458	5.02
45)	T	1,2-dichloropr...	0.389	0.380	0.391	0.387	0.384	0.394	0.414	0.439				0.397	4.97
46)	T	Bromodichlorom...	0.606	0.587	0.611	0.599	0.601	0.596	0.613	0.674				0.611	4.41
47)	T	cis-1,3-dichlo...	0.377	0.361	0.372	0.365	0.358	0.359	0.351	0.374				0.365	2.49
48)	T	trans-1,3-dich...	0.260	0.249	0.248	0.239	0.233	0.231	0.243	0.259				0.245	4.40
49)	T	1,1,2-trichlor...	0.415	0.407	0.424	0.414	0.427	0.433	0.443	0.459				0.428	3.94
50)	I	Chlorobenzene-d5	----------ISTD----------												
51)	T	Toluene	0.913	0.884	0.892	0.871	0.870	0.885	0.874	0.944				0.892	2.82
52)	T	Methyl Isobuty...	0.909	0.894	0.869	0.853	0.861	0.866	0.887	0.973				0.889	4.37
53)	T	Dibromochlorom...	0.620	0.584	0.599	0.567	0.586	0.577	0.574	0.617				0.590	3.36
54)	T	Methyl Butyl K...	0.866	0.853	0.804	0.790	0.768	0.771	0.786	0.840				0.810	4.72
55)	T	1,2-dibromoethane	0.620	0.593	0.606	0.585	0.581	0.569	0.570	0.614				0.592	3.28
56)	T	Tetrachloroeth...	0.533	0.519	0.537	0.530	0.556	0.546	0.557	0.610				0.548	5.12
57)	T	Chlorobenzene	1.116	1.096	1.117	1.100	1.131	1.136	1.155	1.280				1.141	5.18
58)	T	Ethylbenzene	1.860	1.802	1.808	1.775	1.768	1.740	1.689	1.816				1.782	2.92
59)	T	m&p-xylene	1.488	1.424	1.447	1.411	1.425	1.379	1.340	1.439				1.419	3.13
60)	T	Nonane	0.992	0.939	0.966	0.942	0.930	0.900	0.846	0.901				0.927	4.82
61)	T	Styrene	1.182	1.118	1.139	1.106	1.111	1.080	1.036	1.040				1.101	4.45
62)	T	Bromoform	0.499	0.465	0.480	0.436	0.441	0.435	0.412	0.440				0.451	6.28
63)	T	o-xylene	1.615	1.534	1.572	1.531	1.563	1.553	1.513	1.552				1.554	1.99
64)	T	Cumene	1.965	1.863	1.905	1.839	1.833	1.774	1.656	1.828				1.833	4.99
65)	S	Bromofluoroben...	0.732	0.706	0.720	0.692	0.693	0.666	0.629	0.623	0.612	0.686	0.527	0.662	9.08
66)	T	1,1,2,2-tetrac...	1.037	1.021	1.021	1.004	1.016	1.037	1.040	1.144				1.040	4.20
67)	T	Propylbenzene	0.611	0.560	0.581	0.556	0.547	0.520	0.509	0.482				0.546	7.52
68)	T	2-Chlorotoluene	0.553	0.526	0.549	0.532	0.530	0.523	0.510	0.506				0.529	3.17
69)	T	4-ethyltoluene	2.239	2.083	2.147	2.054	2.027	1.956	1.847	1.799				2.019	7.30
70)	T	1,3,5-trimethy...	1.936	1.847	1.888	1.821	1.805	1.820	1.752	1.699				1.821	4.06
71)	T	1,2,4-trimethy...	1.795	1.674	1.693	1.632	1.582	1.510	1.448	1.397				1.592	8.42
72)	T	1,3-dichlorobe...	1.109	1.058	1.058	0.988	0.997	0.965	0.930	0.902				1.001	7.02
73)	T	benzyl chloride	0.275	0.250	0.247	0.217	0.211	0.195	0.187	0.170				0.219	16.27
74)	T	1,4-dichlorobe...	1.076	1.034	1.027	0.937	0.942	0.909	0.838	0.765				0.941	11.13
75)	T	1,2,3-trimethy...	1.913	1.818	1.842	1.758	1.749	1.678	1.567	1.476				1.725	8.44
76)	T	1,2-dichlorobe...	1.096	1.045	1.031	0.972	0.963	0.967	0.928	0.936				0.992	5.91
77)	T	1,2,4-trichlor...	0.331	0.318	0.282	0.216	0.227	0.197	0.172	0.146				0.236	28.62
78)	T	Naphthalene		0.826	0.662	0.513	0.488	0.453	0.373	0.300				0.517	~~34.37~~ Quadratic OK
79)	T	Hexachloro-1,3...	0.738	0.721	0.680	0.672	0.653	0.667	0.657	0.655				0.680	4.71

(#) = Out of Range

SanAir Technologies Laboratory



R = 5.324e-001 A*A - 3.746e-002 A + 6.844e-002
Coef of Det (r^2) = 0.993146 Curve Fit: Quadratic
Method Name: C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Calibration Table Last Updated: Wed Dec 31 08:29:14 2025

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123007.D
Acq On : 30 Dec 2025 02:09 pm
Operator : DA
Sample : A1UG_2.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:05 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	50510	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.687	114	242708	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	201612	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	147665	1.06	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 106.00%				
Target Compounds							Qvalue
2) Propylene	3.944	41	136245	1.94	ppb		96
3) Freon 12	3.999	85	452313	1.90	ppb		99
4) Chloromethane	4.182	50	148760	1.85	ppb		97
5) Freon 114	4.188	85	408024	1.88	ppb		93
6) Vinyl Chloride	4.365	62	131342	1.91	ppb		98
7) Butane	4.462	43	151190	1.88	ppb		94
8) 1,3-butadiene	4.462	39	109736	1.89	ppb		83
9) Bromomethane	4.792	94	120483	1.90	ppb		96
10) Chloroethane	4.950	64	62800	1.89	ppb		94
11) Ethanol	5.042	45	41917	1.88	ppb		92
12) Acrolein	5.602	56	61855	1.96	ppb		99
13) Vinyl Bromide	5.279	106	164946	1.92	ppb		98
14) Freon 11	5.541	101	410881	1.92	ppb		99
15) Acetone	5.700	58	92074m DA	1.94	ppb		
16) Pentane	5.810	42	185621	1.93	ppb		97
17) Isopropyl alcohol	5.804	45	233572	1.94	ppb		93
18) 1,1-dichloroethene	6.279	96	164359	1.94	ppb		99
19) Freon 113	6.468	101	347828	1.92	ppb		99
20) t-Butyl alcohol	6.486	59	214688	1.95	ppb	#	86
21) Methylene chloride	6.724	84	150526	1.94	ppb		97
22) Allyl chloride	6.706	41	173202	1.93	ppb		95
23) Carbon disulfide	6.870	76	460533	1.97	ppb		99
24) trans-1,2-dichloroethene	7.632	61	232018	2.02	ppb		98
25) methyl tert-butyl ether	7.645	73	311979	1.91	ppb		84
26) 1,1-dichloroethane	8.047	63	295125	1.96	ppb		100
27) Vinyl acetate	8.035	43	265760	2.07	ppb		99
28) Methyl Ethyl Ketone	8.516	72	88991	2.06	ppb	#	100
29) cis-1,2-dichloroethene	8.961	61	206691	2.00	ppb		99
30) Hexane	8.571	57	297964	2.02	ppb		97
31) Ethyl acetate	9.108	43	323775	2.04	ppb		92
32) Chloroform	9.559	83	327299	1.97	ppb		99
33) Tetrahydrofuran	9.705	42	169506	2.05	ppb		99
34) 1,2-dichloroethane	10.656	62	203174	2.00	ppb		100
36) 1,1,1-trichloroethane	10.364	97	211810	2.02	ppb		99
37) Cyclohexane	11.077	56	264548	1.99	ppb		95
38) Carbon tetrachloride	11.016	117	192865	2.00	ppb		100
39) Benzene	10.979	78	526621	2.01	ppb		98
40) Methyl methacrylate	12.571	41	181906	2.12	ppb		96
41) 1,4-dioxane	12.583	88	128679	2.06	ppb		99
42) 2,2,4-trimethylpentane	11.857	57	841719	2.04	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123007.D
Acq On : 30 Dec 2025 02:09 pm
Operator : DA
Sample : A1UG_2.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:05 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

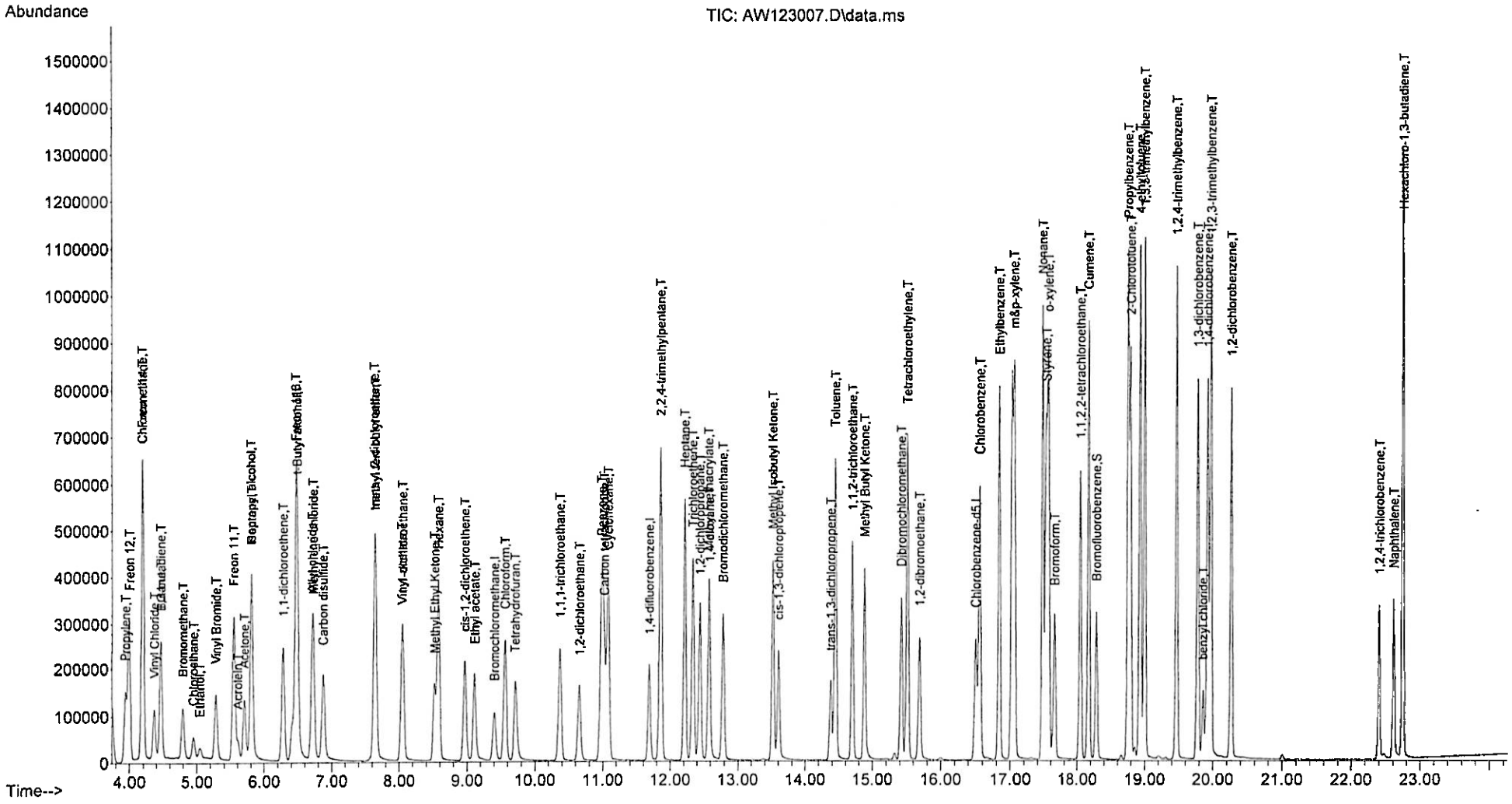
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.211	43	280437	2.08	ppb	99
44) Trichloroethene	12.333	130	214267	1.99	ppb	98
45) 1,2-dichloropropane	12.436	63	188714	2.01	ppb	100
46) Bromodichloromethane	12.778	83	294114	2.02	ppb	97
47) cis-1,3-dichloropropene	13.601	75	182829	2.07	ppb	97
48) trans-1,3-dichloropropene	14.375	75	126232	2.18	ppb	86
49) 1,1,2-trichloroethane	14.698	97	201498	2.01	ppb	99
51) Toluene	14.442	92	367997	2.09	ppb	99
52) Methyl Isobutyl Ketone	13.515	43	366609	2.13	ppb	98
53) Dibromochloromethane	15.418	129	250007	2.19	ppb	100
54) Methyl Butyl Ketone	14.881	43	349046	2.19	ppb	98
55) 1,2-dibromoethane	15.686	107	249830	2.12	ppb	96
56) Tetrachloroethylene	15.509	164	214721	2.01	ppb	99
57) Chlorobenzene	16.558	112	449841	2.03	ppb	100
58) Ethylbenzene	16.838	91	749895	2.10	ppb	99
59) m&p-xylene	17.057	91	1199732	4.22	ppb	99
60) Nonane	17.472	43	399825	2.10	ppb	97
61) Styrene	17.527	104	476487	2.14	ppb	99
62) Bromoform	17.649	173	201381	2.29	ppb	99
63) o-xylene	17.557	91	651123	2.11	ppb	99
64) Cumene	18.167	105	792308	2.14	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	418157	2.07	ppb	100
67) Propylbenzene	18.752	120	246313	2.20	ppb	93
68) 2-Chlorotoluene	18.789	126	223169	2.08	ppb	95
69) 4-ethyltoluene	18.929	105	902697	2.18	ppb	100
70) 1,3,5-trimethylbenzene	18.996	105	780508	2.13	ppb	99
71) 1,2,4-trimethylbenzene	19.466	105	723980	2.20	ppb	100
72) 1,3-dichlorobenzene	19.770	146	447233	2.24	ppb	99
73) benzyl chloride	19.850	91	111013	2.54	ppb	90
74) 1,4-dichlorobenzene	19.917	146	433749	2.30	ppb	99
75) 1,2,3-trimethylbenzene	19.965	105	771329	2.18	ppb	100
76) 1,2-dichlorobenzene	20.258	146	441892	2.25	ppb	99
77) 1,2,4-trichlorobenzene	22.398	180	133486	3.07	ppb	99
78) Naphthalene	22.605	128	343041	3.32	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	297686	2.20	ppb	100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123007.D
Acq On : 30 Dec 2025 02:09 pm
Operator : DA
Sample : A1UG_2.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:05 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123008.D
Acq On : 30 Dec 2025 02:53 pm
Operator : DA
Sample : A1UG_1.5
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:07 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	49153	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.687	114	249969	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	205998	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	145359	1.02	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 102.00%				
Target Compounds							Qvalue
2) Propylene	3.944	41	105161	1.54	ppb		96
3) Freon 12	3.993	85	344617	1.48	ppb		100
4) Chloromethane	4.188	50	133418	1.71	ppb		97
5) Freon 114	4.188	85	344618	1.63	ppb		91
6) Vinyl Chloride	4.371	62	104081	1.56	ppb		98
7) Butane	4.468	43	119996	1.53	ppb		95
8) 1,3-butadiene	4.468	39	83873	1.48	ppb		85
9) Bromomethane	4.792	94	93933	1.52	ppb		95
10) Chloroethane	4.956	64	49306	1.53	ppb		94
11) Ethanol	5.054	45	31396	1.45	ppb		96
12) Acrolein	5.608	56	47000	1.53	ppb		98
13) Vinyl Bromide	5.279	106	94967	1.14	ppb		100
14) Freon 11	5.541	101	321797	1.55	ppb		98
15) Acetone	5.706	58	71849m[DA]	1.56	ppb		
16) Pentane	5.810	42	143882	1.54	ppb		97
17) Isopropyl alcohol	5.816	45	183063	1.57	ppb		92
18) 1,1-dichloroethene	6.279	96	126077	1.53	ppb		98
19) Freon 113	6.468	101	268388	1.53	ppb		100
20) t-Butyl alcohol	6.492	59	171699	1.60	ppb	#	88
21) Methylene chloride	6.724	84	115648	1.53	ppb		98
22) Allyl chloride	6.706	41	134429	1.54	ppb		96
23) Carbon disulfide	6.870	76	349172	1.54	ppb		98
24) trans-1,2-dichloroethene	7.639	61	174029	1.55	ppb		98
25) methyl tert-butyl ether	7.645	73	245473	1.54	ppb		88
26) 1,1-dichloroethane	8.053	63	227069	1.55	ppb		98
27) Vinyl acetate	8.041	43	198298	1.58	ppb		99
28) Methyl Ethyl Ketone	8.523	72	67016	1.60	ppb	#	100
29) cis-1,2-dichloroethene	8.968	61	153739	1.53	ppb		99
30) Hexane	8.577	57	223046	1.56	ppb		96
31) Ethyl acetate	9.114	43	242874	1.58	ppb		92
32) Chloroform	9.559	83	247335	1.53	ppb		100
33) Tetrahydrofuran	9.717	42	131691	1.63	ppb		98
34) 1,2-dichloroethane	10.656	62	154056	1.56	ppb		99
36) 1,1,1-trichloroethane	10.364	97	158613	1.47	ppb		97
37) Cyclohexane	11.071	56	204621	1.50	ppb		95
38) Carbon tetrachloride	11.016	117	143468	1.44	ppb		99
39) Benzene	10.979	78	404693	1.50	ppb		98
40) Methyl methacrylate	12.577	41	134016	1.52	ppb		96
41) 1,4-dioxane	12.583	88	93734	1.46	ppb		96
42) 2,2,4-trimethylpentane	11.857	57	633039	1.49	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123008.D
Acq On : 30 Dec 2025 02:53 pm
Operator : DA
Sample : A1UG_1.5
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:07 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

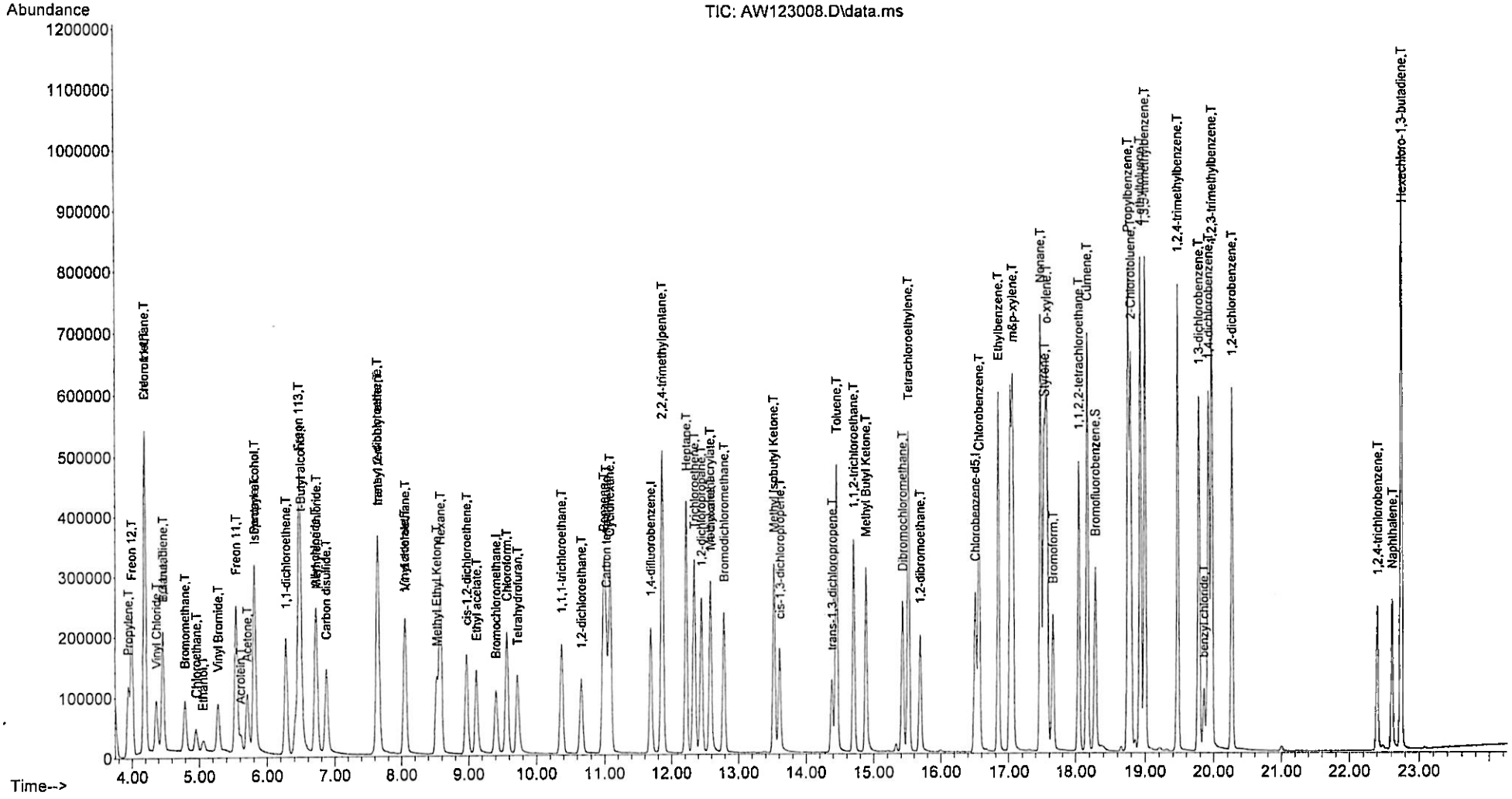
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.217	43	209722	1.51	ppb	99
44) Trichloroethene	12.339	130	160476	1.45	ppb	98
45) 1,2-dichloropropane	12.442	63	142542	1.47	ppb	100
46) Bromodichloromethane	12.784	83	219923	1.47	ppb	98
47) cis-1,3-dichloropropene	13.607	75	135321	1.48	ppb	98
48) trans-1,3-dichloropropene	14.381	75	93297	1.56	ppb	85
49) 1,1,2-trichloroethane	14.698	97	152781	1.48	ppb	99
51) Toluene	14.448	92	273050	1.52	ppb	98
52) Methyl Isobutyl Ketone	13.515	43	276337	1.57	ppb	99
53) Dibromochloromethane	15.424	129	180568	1.55	ppb	99
54) Methyl Butyl Ketone	14.881	43	263724	1.62	ppb	98
55) 1,2-dibromoethane	15.686	107	183285	1.52	ppb	98
56) Tetrachloroethylene	15.509	164	160468	1.47	ppb	99
57) Chlorobenzene	16.558	112	338764	1.50	ppb	99
58) Ethylbenzene	16.838	91	556938	1.52	ppb	100
59) m&p-xylene	17.057	91	879949	3.03	ppb	99
60) Nonane	17.472	43	290220	1.50	ppb	97
61) Styrene	17.527	104	345489	1.52	ppb	99
62) Bromoform	17.649	173	143834	1.60	ppb	99
63) o-xylene	17.557	91	474112	1.50	ppb	99
64) Cumene	18.167	105	575728	1.52	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	315409	1.52	ppb	100
67) Propylbenzene	18.752	120	173019	1.51	ppb	99
68) 2-Chlorotoluene	18.789	126	162677	1.48	ppb	97
69) 4-ethyltoluene	18.929	105	643632	1.52	ppb	100
70) 1,3,5-trimethylbenzene	18.996	105	570841	1.52	ppb	100
71) 1,2,4-trimethylbenzene	19.465	105	517262	1.54	ppb	99
72) 1,3-dichlorobenzene	19.770	146	326914	1.61	ppb	98
73) benzyl chloride	19.850	91	77207	1.73	ppb	89
74) 1,4-dichlorobenzene	19.917	146	319553	1.66	ppb	99
75) 1,2,3-trimethylbenzene	19.965	105	561676	1.55	ppb	99
76) 1,2-dichlorobenzene	20.258	146	322762	1.61	ppb	98
77) 1,2,4-trichlorobenzene	22.398	180	98130	2.21	ppb	99
78) Naphthalene	22.605	128	255203	2.41	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	222692	1.61	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123008.D
Acq On : 30 Dec 2025 02:53 pm
Operator : DA
Sample : A1UG_1.5
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:07 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123009.D
Acq On : 30 Dec 2025 03:35 pm
Operator : DA
Sample : A1UG_1.25
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:09 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	48888	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	237017	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	199985	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	144002	1.04	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 104.00%				
Target Compounds							Qvalue
2) Propylene	3.944	41	88679	1.30	ppb		94
3) Freon 12	3.993	85	289599	1.25	ppb		100
4) Chloromethane	4.182	50	98315	1.26	ppb		98
5) Freon 114	4.188	85	263769	1.25	ppb		93
6) Vinyl Chloride	4.371	62	83117	1.25	ppb		97
7) Butane	4.462	43	97510	1.25	ppb		96
8) 1,3-butadiene	4.462	39	70207	1.25	ppb		80
9) Bromomethane	4.791	94	76398	1.24	ppb		96
10) Chloroethane	4.950	64	63581	1.98	ppb		95
11) Ethanol	5.054	45	44532	2.07	ppb		98
12) Acrolein	5.614	56	36926	1.21	ppb		98
13) Vinyl Bromide	5.279	106	97625	1.18	ppb		99
14) Freon 11	5.541	101	255065	1.23	ppb		99
15) Acetone	5.706	58	54843m PA	1.19	ppb		
16) Pentane	5.810	42	114548	1.23	ppb		96
17) Isopropyl alcohol	5.816	45	137875	1.19	ppb		96
18) 1,1-dichloroethene	6.279	96	99924	1.22	ppb		99
19) Freon 113	6.474	101	214844	1.23	ppb		99
20) t-Butyl alcohol	6.492	59	127688	1.20	ppb	#	87
21) Methylene chloride	6.724	84	94168	1.25	ppb		98
22) Allyl chloride	6.706	41	104989	1.21	ppb		93
23) Carbon disulfide	6.876	76	281150	1.24	ppb		99
24) trans-1,2-dichloroethene	7.632	61	139428	1.25	ppb		99
25) methyl tert-butyl ether	7.651	73	196464	1.24	ppb		88
26) 1,1-dichloroethane	8.053	63	183601	1.26	ppb		98
27) Vinyl acetate	8.041	43	157738	1.27	ppb		99
28) Methyl Ethyl Ketone	8.522	72	52691	1.26	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	122829	1.23	ppb		99
30) Hexane	8.577	57	178538	1.25	ppb		97
31) Ethyl acetate	9.108	43	193281	1.26	ppb		91
32) Chloroform	9.565	83	201172	1.25	ppb		99
33) Tetrahydrofuran	9.717	42	102155	1.27	ppb		99
34) 1,2-dichloroethane	10.656	62	124006	1.26	ppb		99
36) 1,1,1-trichloroethane	10.370	97	128877	1.26	ppb		98
37) Cyclohexane	11.077	56	163041	1.26	ppb		96
38) Carbon tetrachloride	11.016	117	119274	1.26	ppb		99
39) Benzene	10.979	78	325858	1.28	ppb		98
40) Methyl methacrylate	12.577	41	106850	1.28	ppb		96
41) 1,4-dioxane	12.583	88	77429	1.27	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	516758	1.28	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123009.D
Acq On : 30 Dec 2025 03:35 pm
Operator : DA
Sample : A1UG_1.25
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:09 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

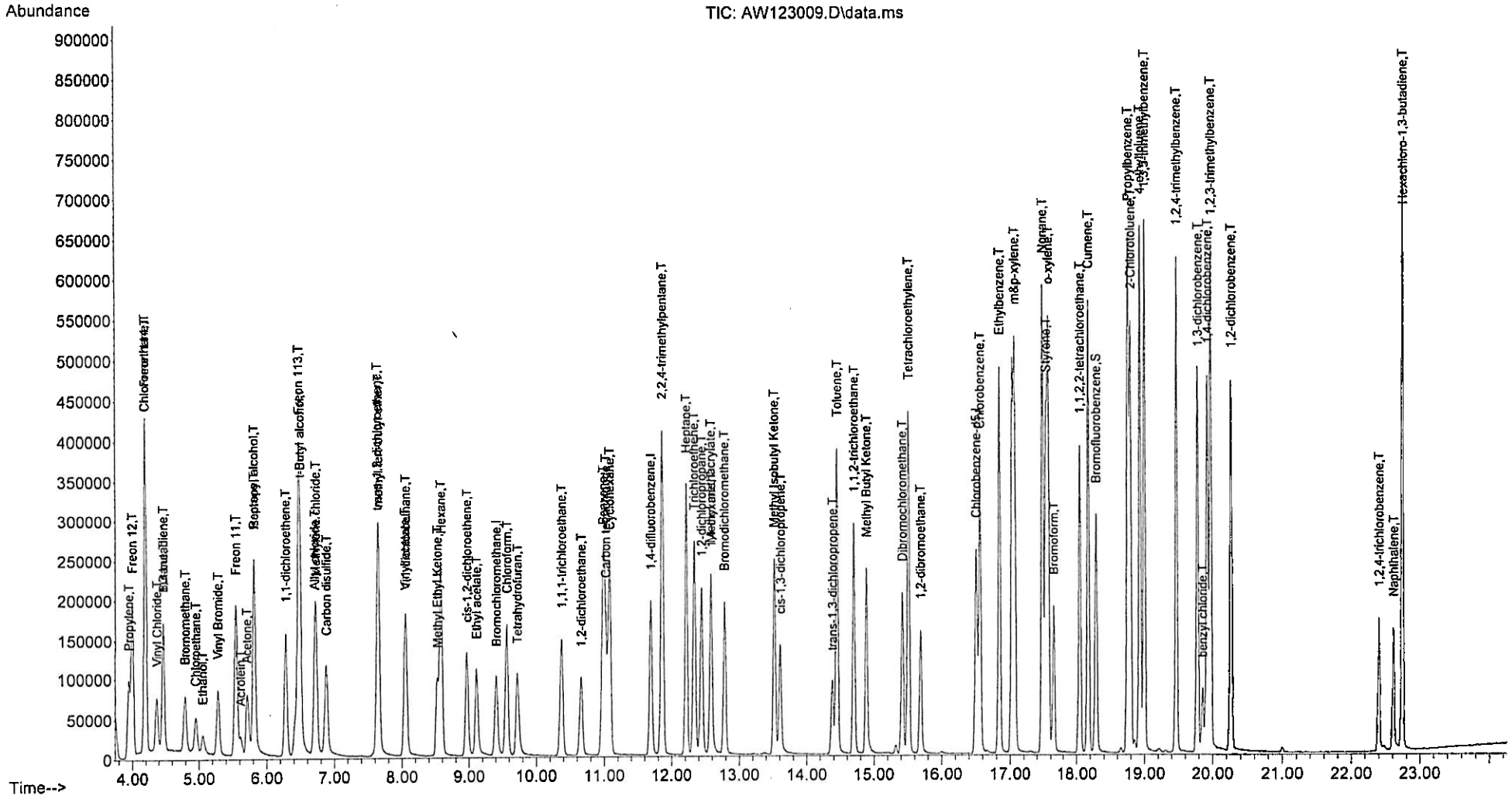
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.211	43	172521	1.31	ppb	99
44) Trichloroethene	12.333	130	132124	1.26	ppb	98
45) 1,2-dichloropropane	12.442	63	115938	1.26	ppb	100
46) Bromodichloromethane	12.778	83	181089	1.28	ppb	99
47) cis-1,3-dichloropropene	13.607	75	110329	1.28	ppb	98
48) trans-1,3-dichloropropene	14.381	75	73396	1.30	ppb	84
49) 1,1,2-trichloroethane	14.698	97	125711	1.28	ppb	99
51) Toluene	14.448	92	223094	1.28	ppb	99
52) Methyl Isobutyl Ketone	13.515	43	217257	1.27	ppb	98
53) Dibromochloromethane	15.417	129	149802	1.32	ppb	100
54) Methyl Butyl Ketone	14.881	43	200881	1.27	ppb	96
55) 1,2-dibromoethane	15.686	107	151497	1.30	ppb	96
56) Tetrachloroethylene	15.509	164	134218	1.27	ppb	99
57) Chlorobenzene	16.557	112	279330	1.27	ppb	100
58) Ethylbenzene	16.838	91	452082	1.27	ppb	99
59) m&p-xylene	17.057	91	723434	2.56	ppb	100
60) Nonane	17.478	43	241475	1.28	ppb	98
61) Styrene	17.527	104	284610	1.29	ppb	100
62) Bromoform	17.643	173	120096	1.38	ppb	97
63) o-xylene	17.557	91	392989	1.28	ppb	98
64) Cumene	18.167	105	476122	1.29	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	255219	1.27	ppb	99
67) Propylbenzene	18.752	120	145171	1.31	ppb	98
68) 2-Chlorotoluene	18.789	126	137290	1.29	ppb	99
69) 4-ethyltoluene	18.929	105	536722	1.31	ppb	99
70) 1,3,5-trimethylbenzene	18.996	105	471928	1.30	ppb	99
71) 1,2,4-trimethylbenzene	19.465	105	423329	1.30	ppb	99
72) 1,3-dichlorobenzene	19.776	146	264449	1.34	ppb	99
73) benzyl chloride	19.849	91	61845	1.42	ppb	90
74) 1,4-dichlorobenzene	19.917	146	256810	1.37	ppb	98
75) 1,2,3-trimethylbenzene	19.965	105	460402	1.31	ppb	100
76) 1,2-dichlorobenzene	20.258	146	257645	1.32	ppb	98
77) 1,2,4-trichlorobenzene	22.398	180	70595	1.64	ppb	98
78) Naphthalene	22.605	128	165539	1.61	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	170024	1.26	ppb	100

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123009.D
Acq On : 30 Dec 2025 03:35 pm
Operator : DA
Sample : A1UG_1.25
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:09 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123010.D
Acq On : 30 Dec 2025 04:17 pm
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:54:19 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	49805	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	241884	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	202524	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	140169	1.00	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 100.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	69319	1.00	ppb		97
3) Freon 12	3.999	85	235177	1.00	ppb		99
4) Chloromethane	4.188	50	79230	1.00	ppb		98
5) Freon 114	4.188	85	214510	1.00	ppb		92
6) Vinyl Chloride	4.371	62	67815	1.00	ppb		100
7) Butane	4.468	43	79235	1.00	ppb		92
8) 1,3-butadiene	4.468	39	57277	1.00	ppb		80
9) Bromomethane	4.791	94	62573	1.00	ppb		95
10) Chloroethane	4.956	64	32698	1.00	ppb		97
11) Ethanol	5.060	45	21929	1.00	ppb		98
12) Acrolein	5.608	56	31078	1.00	ppb		99
13) Vinyl Bromide	5.279	106	84504	1.00	ppb		98
14) Freon 11	5.547	101	210946	1.00	ppb		99
15) Acetone	5.706	58	46789m PA	1.00	ppb		
16) Pentane	5.810	42	94827	1.00	ppb		96
17) Isopropyl alcohol	5.816	45	118447	1.00	ppb		93
18) 1,1-dichloroethene	6.279	96	83523	1.00	ppb		99
19) Freon 113	6.474	101	178271	1.00	ppb		99
20) t-Butyl alcohol	6.498	59	108770	1.00	ppb	#	87
21) Methylene chloride	6.724	84	76469	1.00	ppb		96
22) Allyl chloride	6.712	41	88454	1.00	ppb		96
23) Carbon disulfide	6.876	76	230128	1.00	ppb		99
24) trans-1,2-dichloroethene	7.632	61	113410	1.00	ppb		98
25) methyl tert-butyl ether	7.651	73	161227	1.00	ppb		87
26) 1,1-dichloroethane	8.053	63	148814	1.00	ppb		99
27) Vinyl acetate	8.041	43	126852	1.00	ppb		100
28) Methyl Ethyl Ketone	8.522	72	42526	1.00	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	101782	1.00	ppb		99
30) Hexane	8.577	57	145200	1.00	ppb		97
31) Ethyl acetate	9.108	43	156130	1.00	ppb		92
32) Chloroform	9.565	83	163470	1.00	ppb		99
33) Tetrahydrofuran	9.717	42	81722	1.00	ppb		98
34) 1,2-dichloroethane	10.656	62	100094	1.00	ppb		99
36) 1,1,1-trichloroethane	10.370	97	104457	1.00	ppb		99
37) Cyclohexane	11.077	56	132248	1.00	ppb		96
38) Carbon tetrachloride	11.016	117	96281	1.00	ppb		97
39) Benzene	10.979	78	260483	1.00	ppb		98
40) Methyl methacrylate	12.577	41	85407	1.00	ppb		95
41) 1,4-dioxane	12.583	88	62313	1.00	ppb		96
42) 2,2,4-trimethylpentane	11.857	57	412088	1.00	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123010.D
Acq On : 30 Dec 2025 04:17 pm
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:54:19 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

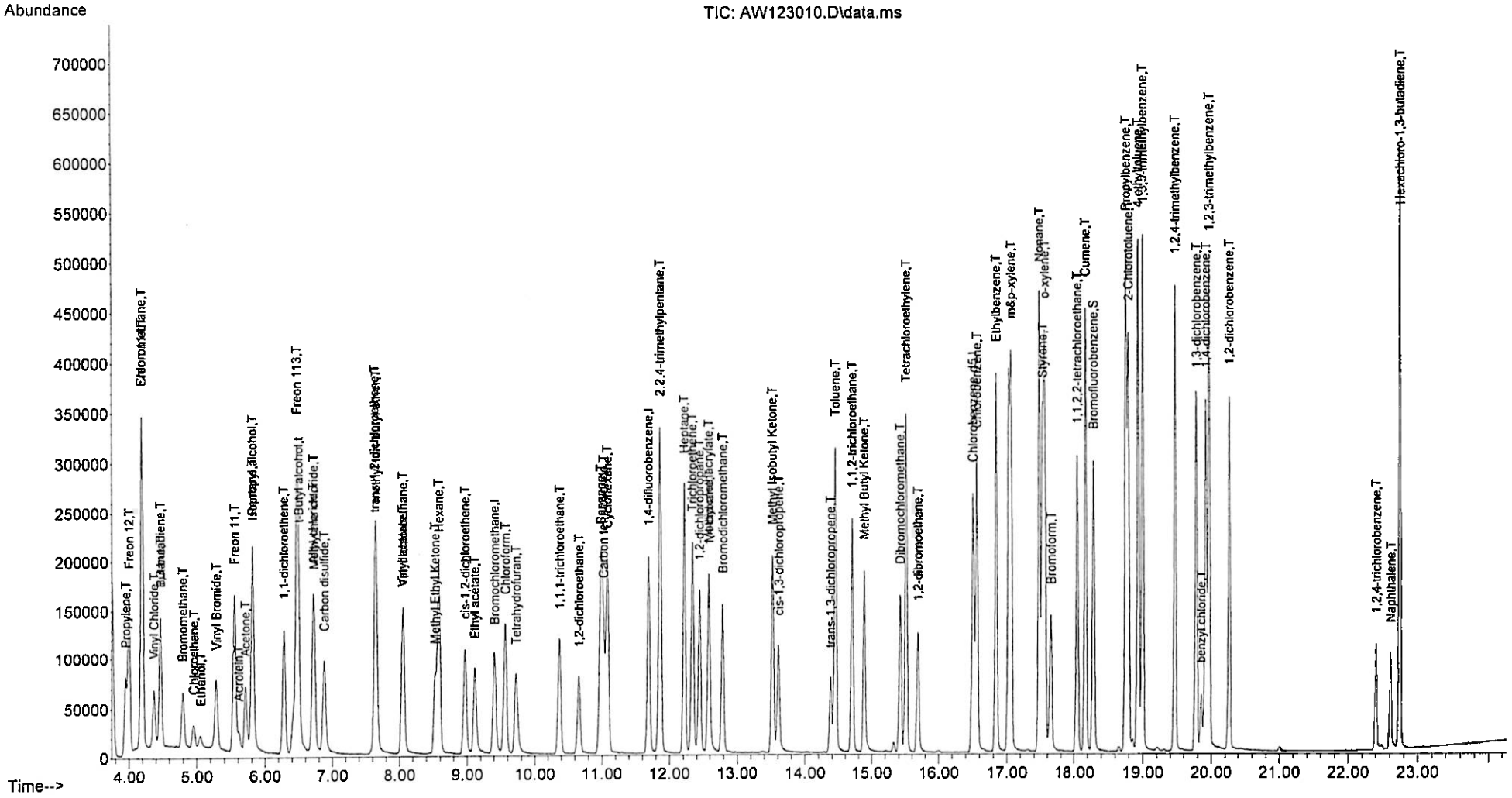
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.211	43	134090	1.00	ppb	99
44) Trichloroethene	12.333	130	107083	1.00	ppb	98
45) 1,2-dichloropropane	12.436	63	93559	1.00	ppb	100
46) Bromodichloromethane	12.784	83	144860	1.00	ppb	100
47) cis-1,3-dichloropropene	13.607	75	88201	1.00	ppb	98
48) trans-1,3-dichloropropene	14.375	75	57807	1.00	ppb	82
49) 1,1,2-trichloroethane	14.698	97	100135	1.00	ppb	99
51) Toluene	14.448	92	176451	1.00	ppb	100
52) Methyl Isobutyl Ketone	13.515	43	172703	1.00	ppb	97
53) Dibromochloromethane	15.417	129	114740	1.00	ppb	99
54) Methyl Butyl Ketone	14.881	43	160062	1.00	ppb	99
55) 1,2-dibromoethane	15.686	107	118409	1.00	ppb	98
56) Tetrachloroethylene	15.509	164	107312	1.00	ppb	99
57) Chlorobenzene	16.557	112	222688	1.00	ppb	99
58) Ethylbenzene	16.838	91	359436	1.00	ppb	100
59) m&p-xylene	17.057	91	571553	2.00	ppb	99
60) Nonane	17.472	43	190806	1.00	ppb	98
61) Styrene	17.527	104	224021	1.00	ppb	99
62) Bromoform	17.649	173	88391	1.00	ppb	100
63) o-xylene	17.557	91	310132	1.00	ppb	99
64) Cumene	18.167	105	372504	1.00	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	203375	1.00	ppb	99
67) Propylbenzene	18.752	120	112534	1.00	ppb	98
68) 2-Chlorotoluene	18.789	126	107836	1.00	ppb	99
69) 4-ethyltoluene	18.929	105	415993	1.00	ppb	99
70) 1,3,5-trimethylbenzene	18.996	105	368739	1.00	ppb	100
71) 1,2,4-trimethylbenzene	19.465	105	330553	1.00	ppb	100
72) 1,3-dichlorobenzene	19.776	146	200176	1.00	ppb	98
73) benzyl chloride	19.850	91	43969	1.00	ppb	91
74) 1,4-dichlorobenzene	19.917	146	189784	1.00	ppb	99
75) 1,2,3-trimethylbenzene	19.965	105	356042	1.00	ppb	99
76) 1,2-dichlorobenzene	20.258	146	196930	1.00	ppb	98
77) 1,2,4-trichlorobenzene	22.398	180	43696	1.00	ppb	97
78) Naphthalene	22.605	128	103942	1.00	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	136185	1.00	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123010.D
Acq On : 30 Dec 2025 04:17 pm
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:54:19 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123011.D
Acq On : 30 Dec 2025 04:57 pm
Operator : DA
Sample : A1UG_0.75
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:11 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	49116	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.687	114	239684	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	196628	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	136263	1.00	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 100.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	53486	0.78	ppb		94
3) Freon 12	3.999	85	176353	0.76	ppb		100
4) Chloromethane	4.188	50	61899	0.79	ppb		97
5) Freon 114	4.188	85	163572	0.77	ppb		92
6) Vinyl Chloride	4.371	62	52003	0.78	ppb		99
7) Butane	4.462	43	62028	0.79	ppb		96
8) 1,3-butadiene	4.462	39	42622	0.75	ppb		82
9) Bromomethane	4.792	94	47507	0.77	ppb		96
10) Chloroethane	4.950	64	25760	0.80	ppb		98
11) Ethanol	5.048	45	27075	1.25	ppb		96
12) Acrolein	5.621	56	22561	0.74	ppb		98
13) Vinyl Bromide	5.279	106	60018	0.72	ppb		100
14) Freon 11	5.542	101	154979	0.74	ppb		99
15) Acetone	5.706	58	33935m DA	0.74	ppb		
16) Pentane	5.816	42	69166	0.74	ppb		97
17) Isopropyl alcohol	5.816	45	84811	0.73	ppb		97
18) 1,1-dichloroethene	6.279	96	61128	0.74	ppb		98
19) Freon 113	6.468	101	132710	0.75	ppb		99
20) t-Butyl alcohol	6.493	59	79965	0.75	ppb	#	86
21) Methylene chloride	6.730	84	57559	0.76	ppb		98
22) Allyl chloride	6.706	41	64875	0.74	ppb		93
23) Carbon disulfide	6.877	76	169333	0.75	ppb		97
24) trans-1,2-dichloroethene	7.633	61	83771	0.75	ppb		98
25) methyl tert-butyl ether	7.645	73	119981	0.75	ppb		86
26) 1,1-dichloroethane	8.053	63	109790	0.75	ppb		99
27) Vinyl acetate	8.041	43	92975	0.74	ppb		100
28) Methyl Ethyl Ketone	8.517	72	31862	0.76	ppb	#	100
29) cis-1,2-dichloroethene	8.968	61	75483	0.75	ppb		99
30) Hexane	8.577	57	107070	0.75	ppb		97
31) Ethyl acetate	9.114	43	116476	0.76	ppb		91
32) Chloroform	9.565	83	122846	0.76	ppb		99
33) Tetrahydrofuran	9.724	42	61514	0.76	ppb		99
34) 1,2-dichloroethane	10.656	62	75324	0.76	ppb		98
36) 1,1,1-trichloroethane	10.370	97	78150	0.76	ppb		98
37) Cyclohexane	11.071	56	96577	0.74	ppb		95
38) Carbon tetrachloride	11.016	117	70334	0.74	ppb		99
39) Benzene	10.979	78	195565	0.76	ppb		98
40) Methyl methacrylate	12.577	41	59879	0.71	ppb		94
41) 1,4-dioxane	12.589	88	45745	0.74	ppb		96
42) 2,2,4-trimethylpentane	11.857	57	307509	0.75	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123011.D
Acq On : 30 Dec 2025 04:57 pm
Operator : DA
Sample : A1UG_0.75
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:11 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.217	43	99459	0.75	ppb	98
44) Trichloroethene	12.333	130	80683	0.76	ppb	97
45) 1,2-dichloropropane	12.436	63	69079	0.75	ppb	97
46) Bromodichloromethane	12.784	83	108070	0.75	ppb	99
47) cis-1,3-dichloropropene	13.607	75	64299	0.74	ppb	98
48) trans-1,3-dichloropropene	14.375	75	41970	0.73	ppb	83
49) 1,1,2-trichloroethane	14.698	97	76825	0.77	ppb	99
51) Toluene	14.448	92	128342	0.75	ppb	99
52) Methyl Isobutyl Ketone	13.516	43	126958	0.76	ppb	98
53) Dibromochloromethane	15.424	129	86400	0.78	ppb	98
54) Methyl Butyl Ketone	14.881	43	113192	0.73	ppb	97
55) 1,2-dibromoethane	15.686	107	85631	0.74	ppb	98
56) Tetrachloroethylene	15.509	164	81979	0.79	ppb	98
57) Chlorobenzene	16.558	112	166790	0.77	ppb	99
58) Ethylbenzene	16.838	91	260777	0.75	ppb	100
59) m&p-xylene	17.058	91	420190	1.51	ppb	99
60) Nonane	17.478	43	137171	0.74	ppb	98
61) Styrene	17.527	104	163901	0.75	ppb	99
62) Bromoform	17.649	173	65098	0.76	ppb	100
63) o-xylene	17.557	91	230438	0.77	ppb	98
64) Cumene	18.167	105	270259	0.75	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	149808	0.76	ppb	99
67) Propylbenzene	18.752	120	80724	0.74	ppb	99
68) 2-Chlorotoluene	18.789	126	78165	0.75	ppb	99
69) 4-ethyltoluene	18.929	105	298888	0.74	ppb	100
70) 1,3,5-trimethylbenzene	18.996	105	266151	0.74	ppb	98
71) 1,2,4-trimethylbenzene	19.466	105	233357	0.73	ppb	100
72) 1,3-dichlorobenzene	19.770	146	146993	0.76	ppb	99
73) benzyl chloride	19.850	91	31103	0.73	ppb	88
74) 1,4-dichlorobenzene	19.917	146	138856	0.75	ppb	98
75) 1,2,3-trimethylbenzene	19.965	105	257888	0.75	ppb	100
76) 1,2-dichlorobenzene	20.258	146	142070	0.74	ppb	96
77) 1,2,4-trichlorobenzene	22.398	180	33508	0.79	ppb	97
78) Naphthalene	22.605	128	71998	0.71	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	96308	0.73	ppb	99

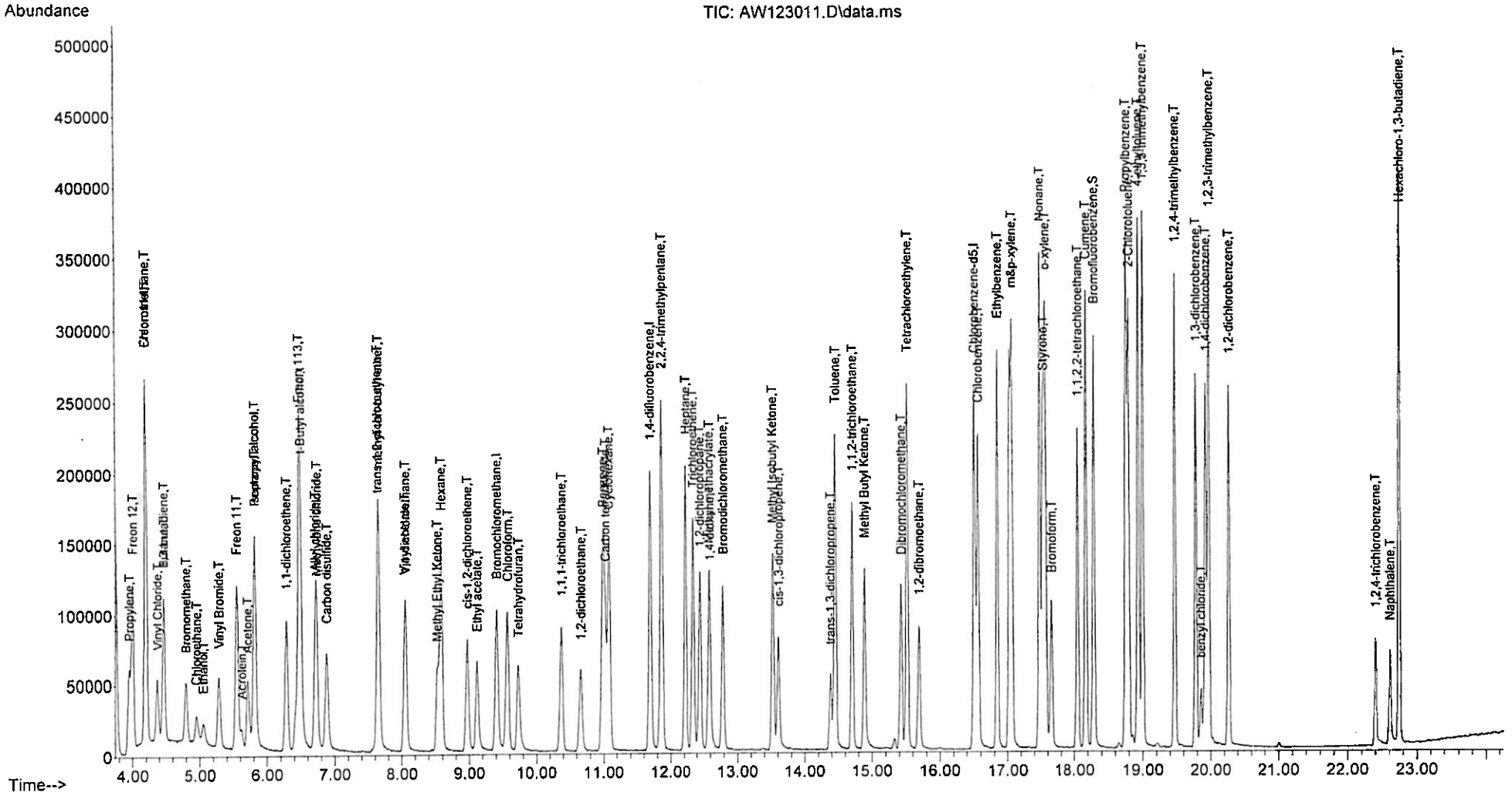
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123011.D
Acq On : 30 Dec 2025 04:57 pm
Operator : DA
Sample : A1UG_0.75
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:11 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

SanAir Technologies Laboratory



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123012.D
Acq On : 30 Dec 2025 05:37 pm
Operator : DA
Sample : A1UG_0.50
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:13 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	47499	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	236158	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	194311	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	129391	0.96	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 96.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	36958	0.56	ppb		93
3) Freon 12	3.999	85	119561	0.53	ppb		99
4) Chloromethane	4.188	50	39503	0.52	ppb		99
5) Freon 114	4.188	85	107719	0.53	ppb		94
6) Vinyl Chloride	4.371	62	35134	0.54	ppb		99
7) Butane	4.462	43	40538	0.54	ppb		88
8) 1,3-butadiene	4.468	39	28611	0.52	ppb		83
9) Bromomethane	4.798	94	32522	0.54	ppb		97
10) Chloroethane	4.956	64	17013	0.55	ppb		95
11) Ethanol	5.048	45	11387	0.54	ppb		97
12) Acrolein	5.615	56	16517	0.56	ppb		96
13) Vinyl Bromide	5.285	106	35806	0.44	ppb		98
14) Freon 11	5.548	101	109167	0.54	ppb		98
15) Acetone	5.706	58	24542m DA	0.55	ppb		
16) Pentane	5.810	42	49924	0.55	ppb		95
17) Isopropyl alcohol	5.816	45	60175	0.53	ppb		95
18) 1,1-dichloroethene	6.279	96	42767	0.54	ppb		99
19) Freon 113	6.474	101	91149	0.54	ppb		98
20) t-Butyl alcohol	6.499	59	56270	0.54	ppb	#	87
21) Methylene chloride	6.724	84	39741	0.54	ppb		97
22) Allyl chloride	6.706	41	42859	0.51	ppb		92
23) Carbon disulfide	6.877	76	117483	0.54	ppb		98
24) trans-1,2-dichloroethene	7.633	61	58096	0.54	ppb		99
25) methyl tert-butyl ether	7.651	73	82135	0.53	ppb		87
26) 1,1-dichloroethane	8.047	63	75504	0.53	ppb		100
27) Vinyl acetate	8.041	43	62274	0.51	ppb		98
28) Methyl Ethyl Ketone	8.529	72	22584	0.56	ppb	#	100
29) cis-1,2-dichloroethene	8.962	61	50169	0.52	ppb		99
30) Hexane	8.577	57	71331	0.52	ppb		98
31) Ethyl acetate	9.114	43	76397	0.51	ppb		91
32) Chloroform	9.559	83	81932	0.53	ppb		99
33) Tetrahydrofuran	9.724	42	42741	0.55	ppb		96
34) 1,2-dichloroethane	10.656	62	51290	0.54	ppb		97
36) 1,1,1-trichloroethane	10.364	97	52243	0.51	ppb		98
37) Cyclohexane	11.071	56	64825	0.50	ppb		96
38) Carbon tetrachloride	11.016	117	47669	0.51	ppb		98
39) Benzene	10.979	78	132342	0.52	ppb		98
40) Methyl methacrylate	12.577	41	40368	0.48	ppb		96
41) 1,4-dioxane	12.589	88	30914	0.51	ppb		97
42) 2,2,4-trimethylpentane	11.857	57	200033	0.50	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123012.D
Acq On : 30 Dec 2025 05:37 pm
Operator : DA
Sample : A1UG_0.50
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:13 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

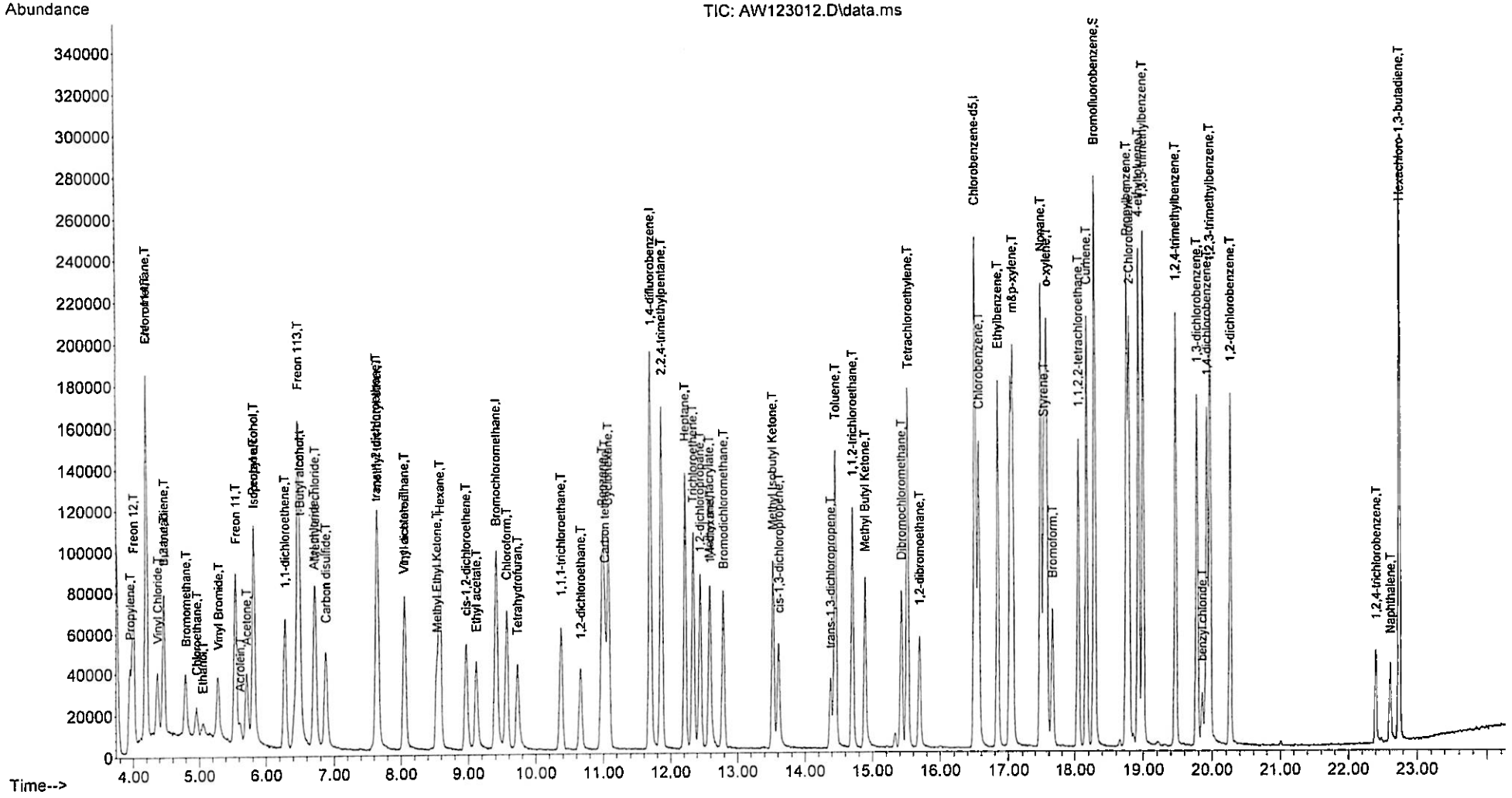
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.211	43	65986	0.50	ppb	97
44) Trichloroethene	12.333	130	53168	0.51	ppb	97
45) 1,2-dichloropropane	12.436	63	46519	0.51	ppb	99
46) Bromodichloromethane	12.784	83	70346	0.50	ppb	98
47) cis-1,3-dichloropropene	13.607	75	42401	0.49	ppb	96
48) trans-1,3-dichloropropene	14.375	75	27240	0.48	ppb	79
49) 1,1,2-trichloroethane	14.698	97	51104	0.52	ppb	99
51) Toluene	14.442	92	85986	0.51	ppb	96
52) Methyl Isobutyl Ketone	13.515	43	84167	0.51	ppb	99
53) Dibromochloromethane	15.418	129	56025	0.51	ppb	99
54) Methyl Butyl Ketone	14.881	43	74874	0.49	ppb	100
55) 1,2-dibromoethane	15.686	107	55301	0.49	ppb	96
56) Tetrachloroethylene	15.515	164	53013	0.51	ppb	100
57) Chlorobenzene	16.558	112	110397	0.52	ppb	98
58) Ethylbenzene	16.838	91	169098	0.49	ppb	100
59) m&p-xylene	17.058	91	268026	0.98	ppb	100
60) Nonane	17.478	43	87402	0.48	ppb	99
61) Styrene	17.521	104	104899	0.49	ppb	100
62) Bromoform	17.643	173	42250	0.50	ppb	98
63) o-xylene	17.557	91	150848	0.51	ppb	99
64) Cumene	18.167	105	172396	0.48	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	100741	0.52	ppb	98
67) Propylbenzene	18.752	120	50485	0.47	ppb	94
68) 2-Chlorotoluene	18.789	126	50845	0.49	ppb	97
69) 4-ethyltoluene	18.929	105	190004	0.48	ppb	99
70) 1,3,5-trimethylbenzene	18.996	105	176807	0.50	ppb	100
71) 1,2,4-trimethylbenzene	19.466	105	146683	0.46	ppb	99
72) 1,3-dichlorobenzene	19.770	146	93781	0.49	ppb	99
73) benzyl chloride	19.850	91	18981	0.45	ppb	90
74) 1,4-dichlorobenzene	19.917	146	88304	0.48	ppb	99
75) 1,2,3-trimethylbenzene	19.965	105	163003	0.48	ppb	99
76) 1,2-dichlorobenzene	20.258	146	93938	0.50	ppb	98
77) 1,2,4-trichlorobenzene	22.398	180	19177	0.46	ppb	98
78) Naphthalene	22.605	128	44010	0.44	ppb	100
79) Hexachloro-1,3-butadiene	22.739	225	64815	0.50	ppb	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123012.D
Acq On : 30 Dec 2025 05:37 pm
Operator : DA
Sample : A1UG_0.50
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:13 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123013.D
Acq On : 30 Dec 2025 06:16 pm
Operator : DA
Sample : A1UG_0.30
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:15 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	47512	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	235445	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	191815	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	120582	0.91	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 91.00%				
Target Compounds							Qvalue
2) Propylene	3.956	41	22524	0.34	ppb		98
3) Freon 12	3.999	85	73540	0.33	ppb		99
4) Chloromethane	4.194	50	25339	0.34	ppb		98
5) Freon 114	4.194	85	68183	0.33	ppb		92
6) Vinyl Chloride	4.371	62	21452	0.33	ppb		100
7) Butane	4.468	43	25811	0.34	ppb		95
8) 1,3-butadiene	4.468	39	17940	0.33	ppb		84
9) Bromomethane	4.798	94	22052	0.37	ppb		88
10) Chloroethane	4.956	64	10887	0.35	ppb		93
11) Ethanol	5.054	45	6995	0.33	ppb		92
12) Acrolein	5.615	56	10096	0.34	ppb		97
13) Vinyl Bromide	5.285	106	24017	0.30	ppb		98
14) Freon 11	5.548	101	67477	0.34	ppb		99
15) Acetone	5.724	58	15566m[PA]	0.35	ppb		
16) Pentane	5.816	42	29963	0.33	ppb		97
17) Isopropyl alcohol	5.816	45	39163	0.35	ppb		90
18) 1,1-dichloroethene	6.285	96	27024	0.34	ppb		96
19) Freon 113	6.474	101	57106	0.34	ppb		99
20) t-Butyl alcohol	6.505	59	34879	0.34	ppb	#	86
21) Methylene chloride	6.724	84	25395	0.35	ppb		98
22) Allyl chloride	6.712	41	27931	0.33	ppb		91
23) Carbon disulfide	6.877	76	72300	0.33	ppb		95
24) trans-1,2-dichloroethene	7.633	61	35425	0.33	ppb		98
25) methyl tert-butyl ether	7.651	73	51709	0.34	ppb		87
26) 1,1-dichloroethane	8.053	63	46707	0.33	ppb		99
27) Vinyl acetate	8.041	43	38455	0.32	ppb		98
28) Methyl Ethyl Ketone	8.535	72	13598	0.34	ppb	#	100
29) cis-1,2-dichloroethene	8.974	61	31399	0.32	ppb		99
30) Hexane	8.584	57	43229	0.31	ppb		98
31) Ethyl acetate	9.120	43	48398	0.32	ppb		91
32) Chloroform	9.559	83	51739	0.33	ppb		99
33) Tetrahydrofuran	9.730	42	26753	0.34	ppb		96
34) 1,2-dichloroethane	10.662	62	31167	0.33	ppb		98
36) 1,1,1-trichloroethane	10.364	97	32903	0.32	ppb		97
37) Cyclohexane	11.077	56	40442	0.31	ppb		95
38) Carbon tetrachloride	11.022	117	28537	0.30	ppb		98
39) Benzene	10.979	78	81976	0.32	ppb		99
40) Methyl methacrylate	12.577	41	24960	0.30	ppb		100
41) 1,4-dioxane	12.601	88	18734	0.31	ppb		95
42) 2,2,4-trimethylpentane	11.857	57	122200	0.30	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123013.D
Acq On : 30 Dec 2025 06:16 pm
Operator : DA
Sample : A1UG_0.30
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:15 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

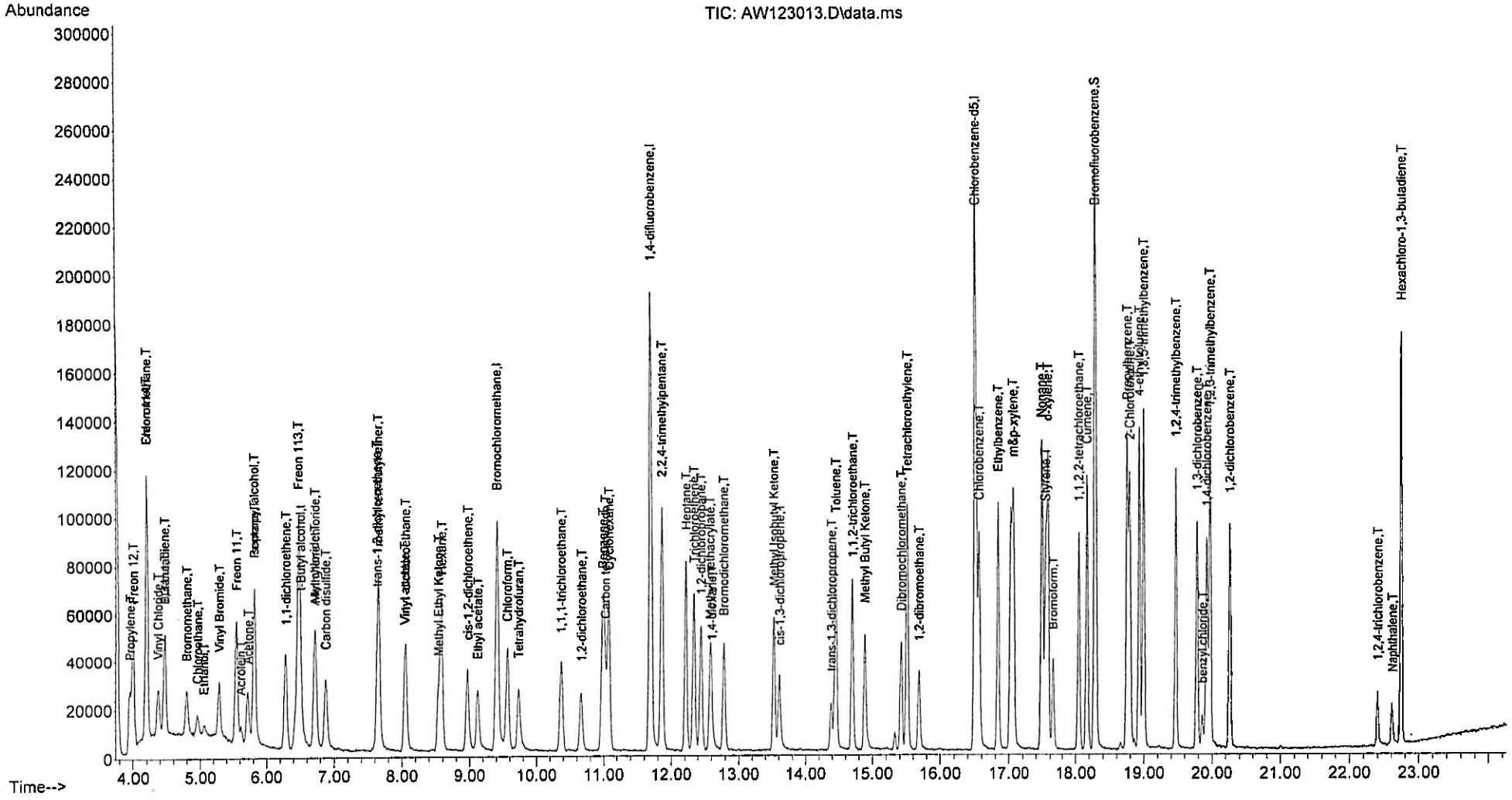
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	39023	0.30	ppb		97
44) Trichloroethene	12.339	130	32865	0.32	ppb		97
45) 1,2-dichloropropane	12.443	63	29262	0.32	ppb		99
46) Bromodichloromethane	12.778	83	43282	0.31	ppb		98
47) cis-1,3-dichloropropene	13.607	75	24776	0.29	ppb		96
48) trans-1,3-dichloropropene	14.381	75	17179	0.31	ppb		84
49) 1,1,2-trichloroethane	14.704	97	31294	0.32	ppb		99
51) Toluene	14.448	92	50283	0.30	ppb		100
52) Methyl Isobutyl Ketone	13.522	43	51033	0.31	ppb		99
53) Dibromochloromethane	15.424	129	33007	0.30	ppb		99
54) Methyl Butyl Ketone	14.887	43	45224	0.30	ppb		100
55) 1,2-dibromoethane	15.686	107	32773	0.29	ppb		97
56) Tetrachloroethylene	15.509	164	32080	0.32	ppb		98
57) Chlorobenzene	16.558	112	66485	0.32	ppb		97
58) Ethylbenzene	16.838	91	97172	0.29	ppb		99
59) m&p-xylene	17.058	91	154231	0.57	ppb		99
60) Nonane	17.472	43	48705	0.27	ppb		100
61) Styrene	17.527	104	59595	0.28	ppb		98
62) Bromoform	17.643	173	23715	0.28	ppb		99
63) o-xylene	17.557	91	87077	0.30	ppb		99
64) Cumene	18.167	105	95265	0.27	ppb		100
66) 1,1,2,2-tetrachloroethane	18.045	83	59850	0.31	ppb		99
67) Propylbenzene	18.752	120	29314	0.28	ppb		100
68) 2-Chlorotoluene	18.789	126	29336	0.29	ppb	#	92
69) 4-ethyltoluene	18.929	105	106311	0.27	ppb		100
70) 1,3,5-trimethylbenzene	18.996	105	100814	0.29	ppb		100
71) 1,2,4-trimethylbenzene	19.466	105	83298	0.27	ppb		99
72) 1,3-dichlorobenzene	19.776	146	53505	0.28	ppb		99
73) benzyl chloride	19.856	91	10789	0.26	ppb		94
74) 1,4-dichlorobenzene	19.917	146	48227	0.27	ppb		97
75) 1,2,3-trimethylbenzene	19.965	105	90186	0.27	ppb		100
76) 1,2-dichlorobenzene	20.258	146	53414	0.29	ppb		98
77) 1,2,4-trichlorobenzene	22.398	180	9893	0.24	ppb		99
78) Naphthalene	22.611	128	21482	0.22	ppb		100
79) Hexachloro-1,3-butadiene	22.739	225	37783	0.29	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123013.D
Acq On : 30 Dec 2025 06:16 pm
Operator : DA
Sample : A1UG_0.30
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:15 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123014.D
Acq On : 30 Dec 2025 06:57 pm
Operator : DA
Sample : A1UG_0.15
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:17 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	47276	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	233696	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	187155	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	116593	0.90	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 90.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	13450	0.20	ppb		95
3) Freon 12	3.999	85	40344	0.18	ppb		100
4) Chloromethane	4.188	50	14877	0.20	ppb		98
5) Freon 114	4.188	85	37643	0.18	ppb		94
6) Vinyl Chloride	4.371	62	11962	0.19	ppb		95
7) Butane	4.462	43	14471	0.19	ppb	#	84
8) 1,3-butadiene	4.475	39	10712	0.20	ppb		80
9) Bromomethane	4.792	94	11191	0.19	ppb		95
10) Chloroethane	4.950	64	5930	0.19	ppb		91
11) Ethanol	5.060	45	4674	0.22	ppb	#	75
12) Acrolein	5.615	56	5170	0.18	ppb		93
13) Vinyl Bromide	5.285	106	14664	0.18	ppb		99
14) Freon 11	5.548	101	37650	0.19	ppb		100
15) Acetone	5.724	58	9933m[PA]	0.22	ppb		
16) Pentane	5.816	42	17228	0.19	ppb		95
17) Isopropyl alcohol	5.816	45	21562	0.19	ppb		91
18) 1,1-dichloroethene	6.285	96	14059	0.18	ppb		98
19) Freon 113	6.474	101	31468	0.19	ppb		96
20) t-Butyl alcohol	6.517	59	18554	0.18	ppb	#	77
21) Methylene chloride	6.724	84	13721	0.19	ppb		97
22) Allyl chloride	6.712	41	14072	0.17	ppb		86
23) Carbon disulfide	6.877	76	40444	0.19	ppb		92
24) trans-1,2-dichloroethene	7.639	61	18787	0.17	ppb		97
25) methyl tert-butyl ether	7.651	73	27965	0.18	ppb		84
26) 1,1-dichloroethane	8.053	63	25634	0.18	ppb		98
27) Vinyl acetate	8.047	43	20176	0.17	ppb		98
28) Methyl Ethyl Ketone	8.529	72	7440	0.18	ppb	#	100
29) cis-1,2-dichloroethene	8.974	61	17281	0.18	ppb		100
30) Hexane	8.571	57	23970	0.17	ppb		97
31) Ethyl acetate	9.120	43	26747	0.18	ppb		91
32) Chloroform	9.565	83	28832	0.19	ppb		96
33) Tetrahydrofuran	9.742	42	14120	0.18	ppb		97
34) 1,2-dichloroethane	10.656	62	17039	0.18	ppb		99
36) 1,1,1-trichloroethane	10.370	97	17937	0.18	ppb		98
37) Cyclohexane	11.077	56	20163	0.16	ppb		95
38) Carbon tetrachloride	11.016	117	15660	0.17	ppb		99
39) Benzene	10.979	78	45655	0.18	ppb		97
40) Methyl methacrylate	12.577	41	13282	0.16	ppb		98
41) 1,4-dioxane	12.607	88	10033	0.17	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	66008	0.17	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123014.D
Acq On : 30 Dec 2025 06:57 pm
Operator : DA
Sample : A1UG_0.15
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:17 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

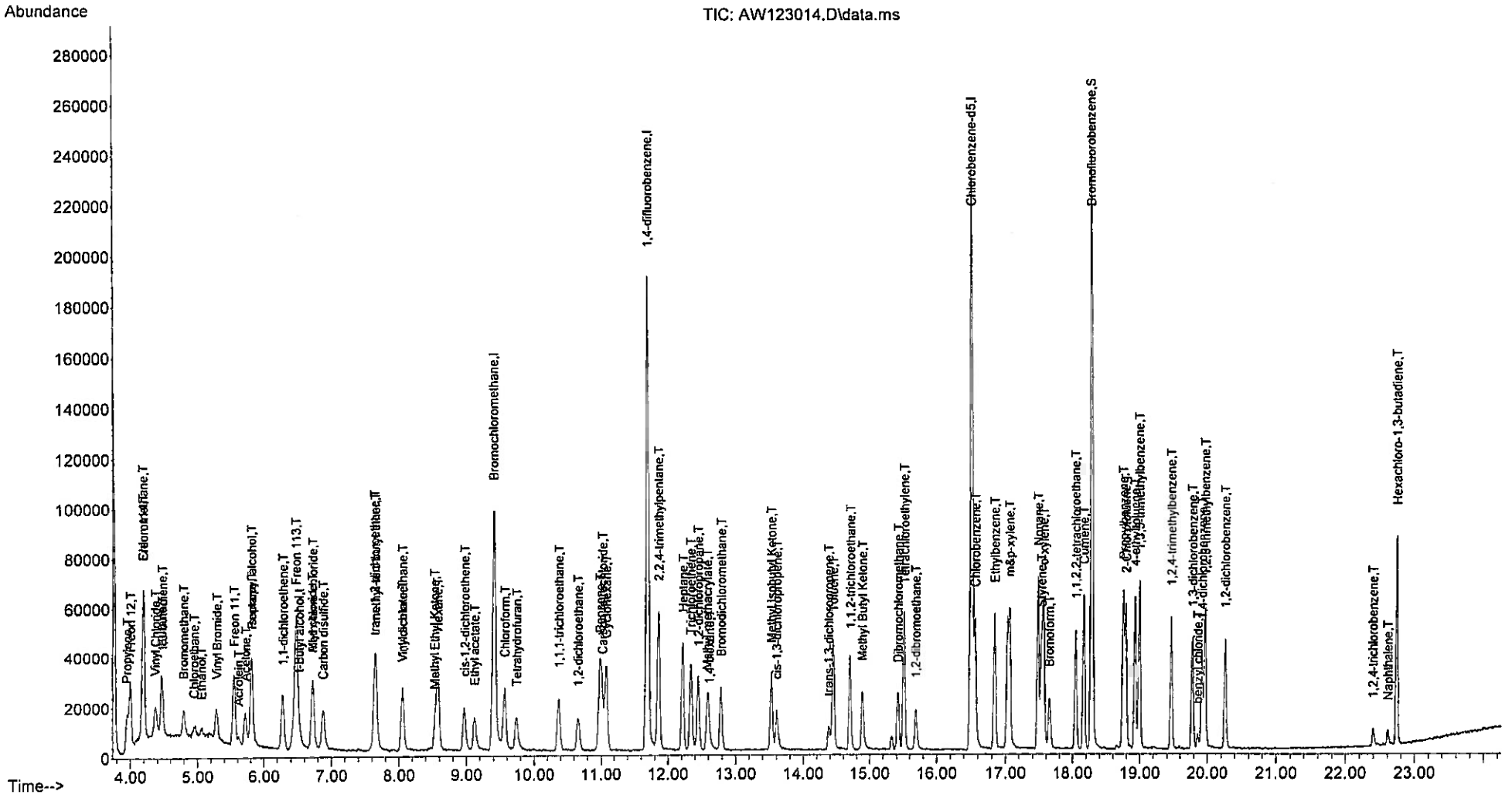
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
43) Heptane	12.217	43	20720	0.16	ppb	95
44) Trichloroethene	12.333	130	17530	0.17	ppb	97
45) 1,2-dichloropropane	12.443	63	15393	0.17	ppb	100
46) Bromodichloromethane	12.784	83	23629	0.17	ppb	100
47) cis-1,3-dichloropropene	13.601	75	13109	0.15	ppb	96
48) trans-1,3-dichloropropene	14.375	75	9070	0.16	ppb	99
49) 1,1,2-trichloroethane	14.704	97	16081	0.17	ppb	100
51) Toluene	14.442	92	26488	0.16	ppb	98
52) Methyl Isobutyl Ketone	13.522	43	27328	0.17	ppb	99
53) Dibromochloromethane	15.424	129	17318	0.16	ppb	100
54) Methyl Butyl Ketone	14.887	43	23579	0.16	ppb	97
55) 1,2-dibromoethane	15.686	107	17227	0.16	ppb	95
56) Tetrachloroethylene	15.515	164	17128	0.17	ppb	96
57) Chlorobenzene	16.558	112	35922	0.17	ppb	98
58) Ethylbenzene	16.838	91	50977	0.15	ppb	100
59) m&p-xylene	17.058	91	80785	0.31	ppb	99
60) Nonane	17.478	43	25298	0.14	ppb	98
61) Styrene	17.527	104	29195	0.14	ppb	98
62) Bromoform	17.643	173	12352	0.15	ppb	95
63) o-xylene	17.557	91	43556	0.15	ppb	95
64) Cumene	18.167	105	51316	0.15	ppb	99
66) 1,1,2,2-tetrachloroethane	18.045	83	32105	0.17	ppb	98
67) Propylbenzene	18.752	120	13540	0.13	ppb	86
68) 2-Chlorotoluene	18.789	126	14201	0.14	ppb	96
69) 4-ethyltoluene	18.929	105	50504	0.13	ppb	99
70) 1,3,5-trimethylbenzene	18.996	105	47688	0.14	ppb	100
71) 1,2,4-trimethylbenzene	19.466	105	39226	0.13	ppb	98
72) 1,3-dichlorobenzene	19.776	146	25310	0.14	ppb	99
73) benzyl chloride	19.856	91	4786	0.12	ppb	92
74) 1,4-dichlorobenzene	19.917	146	21481	0.12	ppb	97
75) 1,2,3-trimethylbenzene	19.965	105	41437	0.13	ppb	99
76) 1,2-dichlorobenzene	20.258	146	26276	0.14	ppb	98
77) 1,2,4-trichlorobenzene	22.392	180	4106	0.10	ppb	94
78) Naphthalene	22.605	128	8427	0.09	ppb	99
79) Hexachloro-1,3-butadiene	22.739	225	18374	0.15	ppb	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123014.D
Acq On : 30 Dec 2025 06:57 pm
Operator : DA
Sample : A1UG_0.15
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:17 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123018.D
Acq On : 30 Dec 2025 09:37 pm
Operator : DA
Sample : A1UG_0.10
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:25 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

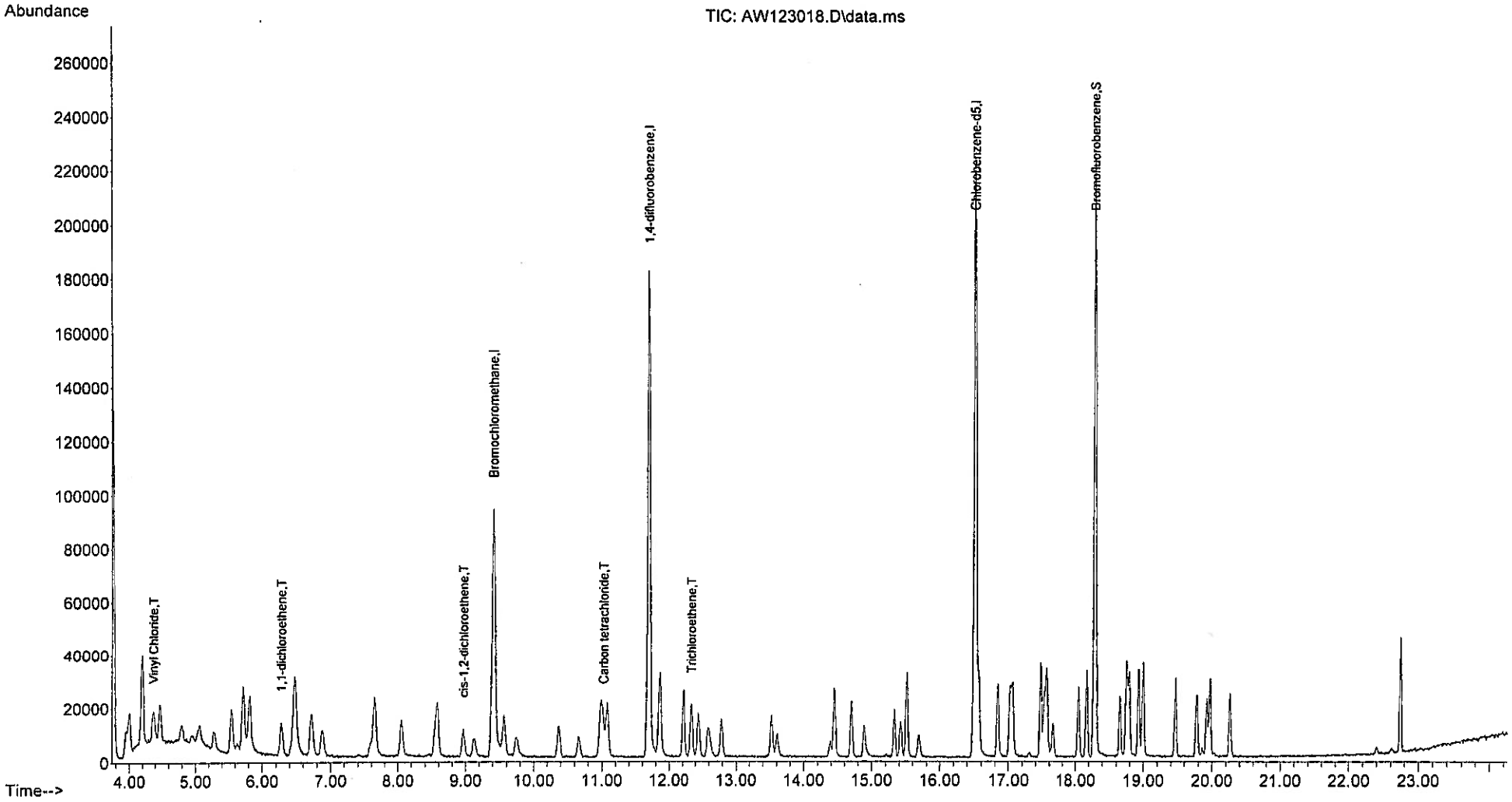
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	47036	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	224758	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	178451	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.283	95	109178	0.88	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 88.00%			
Target Compounds						Qvalue
6) Vinyl Chloride	4.365	62	6615	0.10	ppb	92
18) 1,1-dichloroethene	6.273	96	8168	0.10	ppb	98
29) cis-1,2-dichloroethene	8.968	61	9157	0.10	ppb	97
38) Carbon tetrachloride	11.016	117	8852	0.10	ppb	99
44) Trichloroethene	12.333	130	10163	0.10	ppb	95

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123018.D
Acq On : 30 Dec 2025 09:37 pm
Operator : DA
Sample : A1UG_0.10
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:25 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123019.D
Acq On : 30 Dec 2025 10:17 pm
Operator : DA
Sample : A1UG_0.04
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:27 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

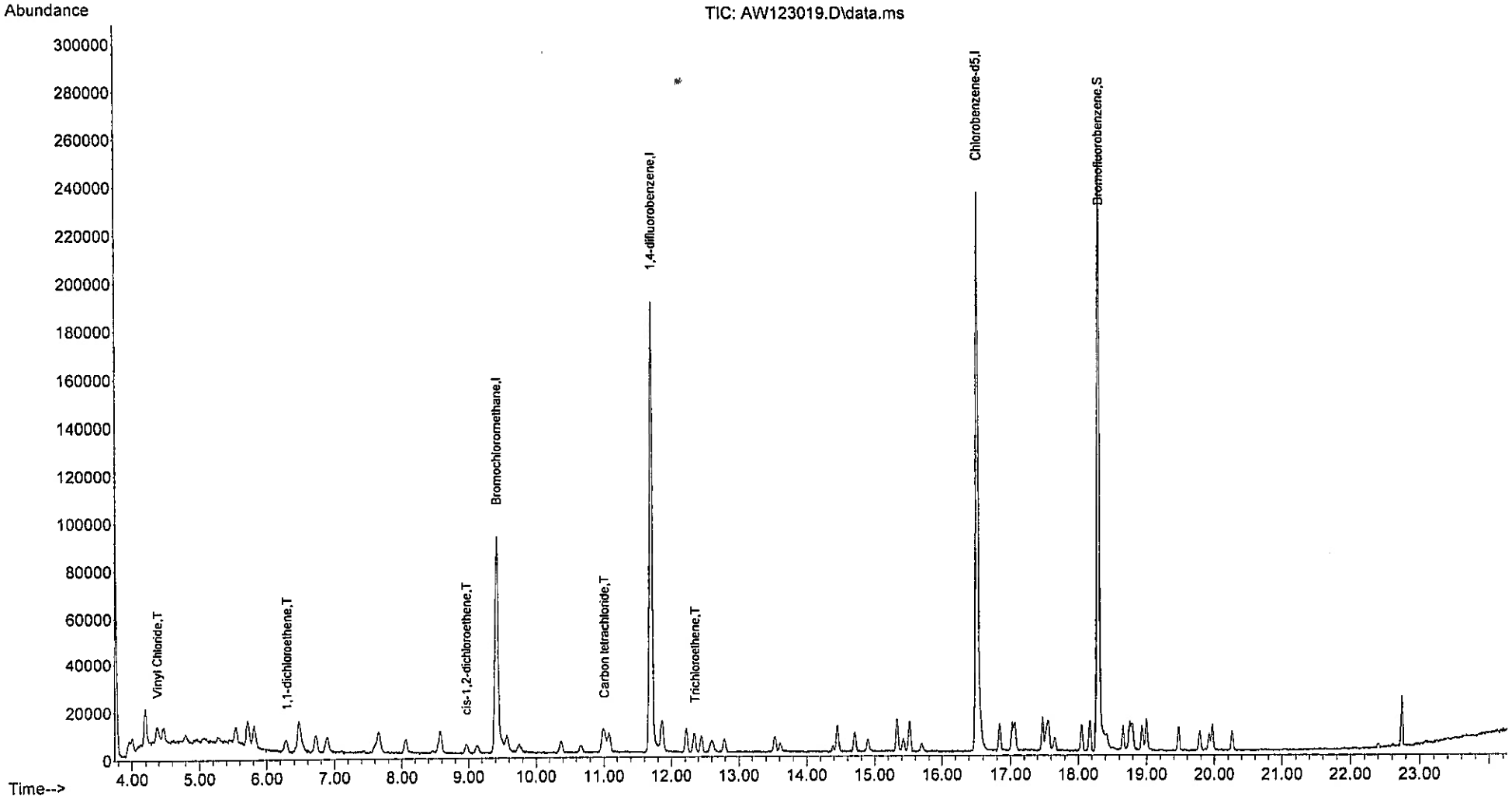
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.406	128	47069	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.693	114	235419	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	185337	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	127205	0.99	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 99.00%			
Target Compounds						Qvalue
6) Vinyl Chloride	4.377	62	2767	0.04	ppb	91
18) 1,1-dichloroethene	6.291	96	3636	0.05	ppb	90
29) cis-1,2-dichloroethene	8.961	61	4083	0.04	ppb	95
38) Carbon tetrachloride	10.998	117	3889	0.04	ppb	99
44) Trichloroethene	12.345	130	4339	0.04	ppb	94

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123019.D
Acq On : 30 Dec 2025 10:17 pm
Operator : DA
Sample : A1UG_0.04
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:27 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123020.D
Acq On : 30 Dec 2025 10:56 pm
Operator : DA
Sample : A1UG_0.03
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:29 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D

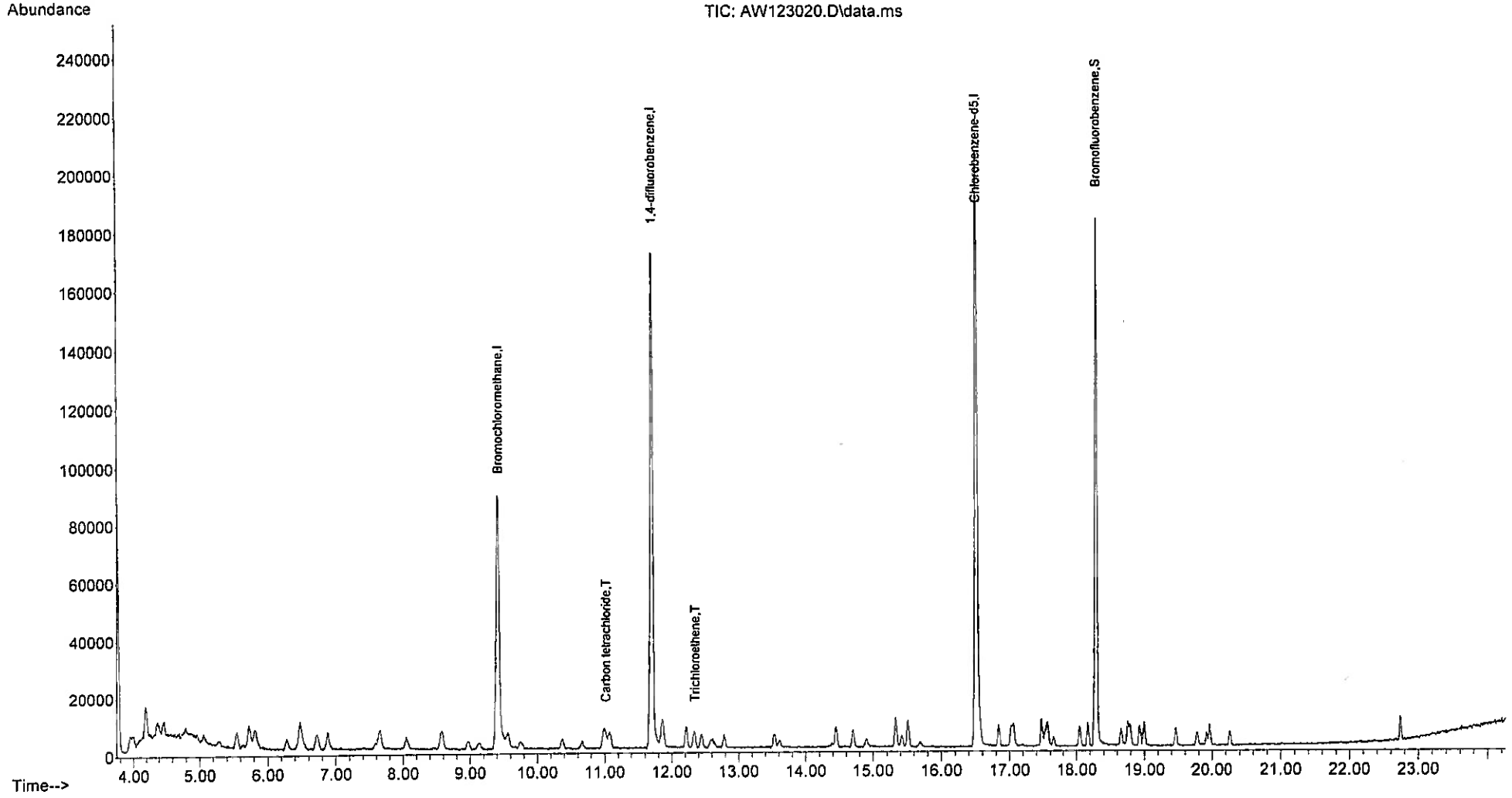
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.412	128	44787	1.00	ppb	# 0.01
35) 1,4-difluorobenzene	11.693	114	215428	1.00	ppb	0.00
50) Chlorobenzene-d5	16.503	117	169487	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.289	95	89258	0.76	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 76.00%			
Target Compounds						Qvalue
38) Carbon tetrachloride	11.010	117	2669	0.03	ppb	93
44) Trichloroethene	12.345	130	3227	0.03	ppb	95

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123020.D
Acq On : 30 Dec 2025 10:56 pm
Operator : DA
Sample : A1UG_0.03
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 31 07:56:29 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 07:54:01 2025
Response via : Continuing Cal File: C:\MassHunter\GCMS\1\data\AW123010.D



SanAir Technologies Laboratory

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

CALIBRATION VERIFICATION

Evaluate Continuing Calibration Report

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010802.D
Acq On : 08 Jan 2026 09:13 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 09:43:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

		Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
1	I	Bromochloromethane	1.000	1.000	0.0	99	0.00
2	T	Propylene	1.513	1.076	28.9	76	0.01
3	T	Freon 12	4.910	4.117	16.2	86	0.01
4	T	Chloromethane	1.713	1.421	17.0	88	0.02
5	T	Freon 114	4.551	4.029	11.5	92	0.01
6	T	Vinyl Chloride	1.439	1.158	19.5	84	0.00
7	T	Butane	1.694	1.281	24.4	79	0.00
8	T	1,3-butadiene	1.207	0.931	22.9	80	0.01
9	T	Bromomethane	1.345	1.089	19.0	85	0.00
10	T	Chloroethane	0.750	0.530	29.3	80	0.01
11	T	Ethanol	0.547	0.400	26.9	90	0.01
12	T	Acrolein	0.653	0.499	23.6	79	0.00
13	T	Vinyl Bromide	1.638	1.415	13.6	82	0.02
14	T	Freon 11	4.461	3.913	12.3	91	0.00
15	T	Acetone	1.021	0.873	14.5	92	0.00
16	T	Pentane	2.010	1.613	19.8	83	0.01
17	T	Isopropyl alcohol	2.507	1.954	22.1	81	0.00
18	T	1,1-dichloroethene	1.766	1.494	15.4	88	0.01
19	T	Freon 113	3.758	3.345	11.0	92	0.00
20	t	t-Butyl alcohol	2.291	1.933	15.6	87	0.00
21	T	Methylene chloride	1.636	1.393	14.9	89	0.01
22	T	Allyl chloride	1.818	1.383	23.9	77	0.00
23	T	Carbon disulfide	4.854	4.229	12.9	90	0.00
24	T	trans-1,2-dichloroethene	2.384	1.913	19.8	83	0.00
25	T	methyl tert-butyl ether	3.395	2.808	17.3	85	0.01
26	T	1,1-dichloroethane	3.131	2.606	16.8	86	0.00
27	T	Vinyl acetate	2.642	2.036	22.9	79	0.01
28	T	Methyl Ethyl Ketone	0.916	0.761	16.9	88	0.00
29	T	cis-1,2-dichloroethene	2.110	1.675	20.6	81	0.00
30	T	Hexane	3.017	2.361	21.7	80	0.00
31	T	Ethyl acetate	3.293	2.531	23.1	80	0.00
32	T	Chloroform	3.456	2.943	14.8	88	0.01
33	T	Tetrahydrofuran	1.764	1.303	26.1	78	0.00
34	T	1,2-dichloroethane	2.117	1.726	18.5	85	0.00
35	I	1,4-difluorobenzene	1.000	1.000	0.0	96	0.00
36	T	1,1,1-trichloroethane	0.448	0.442	1.3	98	0.00
37	T	Cyclohexane	0.553	0.446	19.3	78	0.00
38	T	Carbon tetrachloride	0.404	0.468	-15.8	113	0.00
39	T	Benzene	1.127	0.973	13.7	86	0.00
40	T	Methyl methacrylate	0.357	0.288	19.3	78	0.00
41	T	1,4-dioxane	0.263	0.228	13.3	85	0.00
42	T	2,2,4-trimethylpentane	1.736	1.436	17.3	81	0.00
43	T	Heptane	0.566	0.452	20.1	78	0.00
44	T	Trichloroethene	0.458	0.428	6.6	92	0.00
45	T	1,2-dichloropropane	0.397	0.346	12.8	86	0.00

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010802.D
Acq On : 08 Jan 2026 09:13 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 09:43:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

		Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
46	T	Bromodichloromethane	0.611	0.583	4.6	93	0.00
47	T	cis-1,3-dichloropropene	0.365	0.363	0.5	95	0.00
48	T	trans-1,3-dichloropropene	0.245	0.270	-10.2	108	0.00
49	T	1,1,2-trichloroethane	0.428	0.394	7.9	91	0.00
50	I	Chlorobenzene-d5	1.000	1.000	0.0	97	-0.02
51	T	Toluene	0.892	0.782	12.3	87	0.00
52	T	Methyl Isobutyl Ketone	0.889	0.708	20.4	81	0.00
53	T	Dibromochloromethane	0.590	0.556	5.8	96	0.00
54	T	Methyl Butyl Ketone	0.810	0.646	20.2	80	0.00
55	T	1,2-dibromoethane	0.592	0.568	4.1	95	0.00
56	T	Tetrachloroethylene	0.548	0.516	5.8	95	0.00
57	T	Chlorobenzene	1.141	1.038	9.0	92	-0.03
58	T	Ethylbenzene	1.782	1.517	14.9	83	-0.04
59	T	m&p-xylene	1.419	1.257	11.4	87	-0.05
60	T	Nonane	0.927	0.756	18.4	78	-0.06
61	T	Styrene	1.101	1.025	6.9	90	-0.06
62	T	Bromoform	0.451	0.364	19.3	81	-0.07
63	T	o-xylene	1.554	1.388	10.7	88	-0.07
64	T	Cumene	1.833	1.619	11.7	86	-0.08
65	S	Bromofluorobenzene	0.662	0.674	-1.8	95	-0.09
66	T	1,1,2,2-tetrachloroethane	1.040	0.981	5.7	95	-0.08
67	T	Propylbenzene	0.546	0.492	9.9	86	-0.09
68	T	2-Chlorotoluene	0.529	0.481	9.1	88	-0.09
69	T	4-ethyltoluene	2.019	1.639	18.8	78	-0.02
70	T	1,3,5-trimethylbenzene	1.821	1.646	9.6	88	-0.09
71	T	1,2,4-trimethylbenzene	1.592	1.393	12.5	83	-0.07
72	T	1,3-dichlorobenzene	1.001	0.978	2.3	96	-0.07
73	T	benzyl chloride	0.219	0.364	-66.2#	164#	-0.07
74	T	1,4-dichlorobenzene	0.941	0.951	-1.1	99	-0.07
75	T	1,2,3-trimethylbenzene	1.725	1.516	12.1	84	-0.06
76	T	1,2-dichlorobenzene	0.992	0.959	3.3	96	-0.06
77	T	1,2,4-trichlorobenzene	0.236	0.304	-28.8	137	-0.02
78	T	Naphthalene	0.517	0.810	DA ~~-22-56.7#~~	154#	-0.02
79	T	Hexachloro-1,3-butadiene	0.680	0.736	-8.2	107	-0.02

(#) = Out of Range SPCC's out = 0 CCC's out = 0

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010802.D
Acq On : 08 Jan 2026 09:13 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 09:43:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	49070	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	231451	1.00	ppb		0.00
50) Chlorobenzene-d5	16.472	117	197422	1.00	ppb		-0.02
System Monitoring Compounds							
65) Bromofluorobenzene	18.191	95	133011	1.02	ppb		-0.09
Spiked Amount 1.000	Range 70 - 130		Recovery = 102.00%				
Target Compounds							Qvalue
2) Propylene	3.956	41	52816	0.71	ppb		98
3) Freon 12	4.011	85	202018	0.84	ppb		100
4) Chloromethane	4.200	50	69725	0.83	ppb		98
5) Freon 114	4.200	85	197702	0.89	ppb		94
6) Vinyl Chloride	4.377	62	56812	0.80	ppb		98
7) Butane	4.474	43	62876	0.76	ppb		93
8) 1,3-butadiene	4.474	39	45677	0.77	ppb		81
9) Bromomethane	4.804	94	53429	0.81	ppb		94
10) Chloroethane	4.968	64	26025	0.71	ppb		99
11) Ethanol	5.060	45	19641	0.73	ppb		97
12) Acrolein	5.621	56	24508	0.76	ppb		100
13) Vinyl Bromide	5.291	106	69429	0.86	ppb		99
14) Freon 11	5.553	101	192031	0.88	ppb		98
15) Acetone	5.712	58	42854m DA	0.86	ppb		
16) Pentane	5.822	42	79132	0.80	ppb		93
17) Isopropyl alcohol	5.822	45	95861	0.78	ppb		93
18) 1,1-dichloroethene	6.291	96	73322	0.85	ppb		95
19) Freon 113	6.480	101	164121	0.89	ppb		97
20) t-Butyl alcohol	6.498	59	94858	0.84	ppb		92
21) Methylene chloride	6.736	84	68356	0.85	ppb		97
22) Allyl chloride	6.718	41	67877	0.76	ppb		87
23) Carbon disulfide	6.882	76	207499	0.87	ppb		97
24) trans-1,2-dichloroethene	7.645	61	93876	0.80	ppb		97
25) methyl tert-butyl ether	7.657	73	137779	0.83	ppb		90
26) 1,1-dichloroethane	8.059	63	127890	0.83	ppb		98
27) Vinyl acetate	8.047	43	99904	0.77	ppb		97
28) Methyl Ethyl Ketone	8.528	72	37361	0.83	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	82173	0.79	ppb		94
30) Hexane	8.583	57	115861	0.78	ppb		96
31) Ethyl acetate	9.120	43	124172	0.77	ppb		90
32) Chloroform	9.571	83	144399	0.85	ppb		100
33) Tetrahydrofuran	9.723	42	63934	0.74	ppb		97
34) 1,2-dichloroethane	10.656	62	84700	0.82	ppb		99
36) 1,1,1-trichloroethane	10.370	97	102404	0.99	ppb		95
37) Cyclohexane	11.077	56	103146	0.81	ppb		91
38) Carbon tetrachloride	11.016	117	108407	1.16	ppb		100
39) Benzene	10.985	78	225237	0.86	ppb		97
40) Methyl methacrylate	12.583	41	66650	0.81	ppb		90
41) 1,4-dioxane	12.589	88	52740	0.87	ppb		97
42) 2,2,4-trimethylpentane	11.863	57	332314	0.83	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010802.D
Acq On : 08 Jan 2026 09:13 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 09:43:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

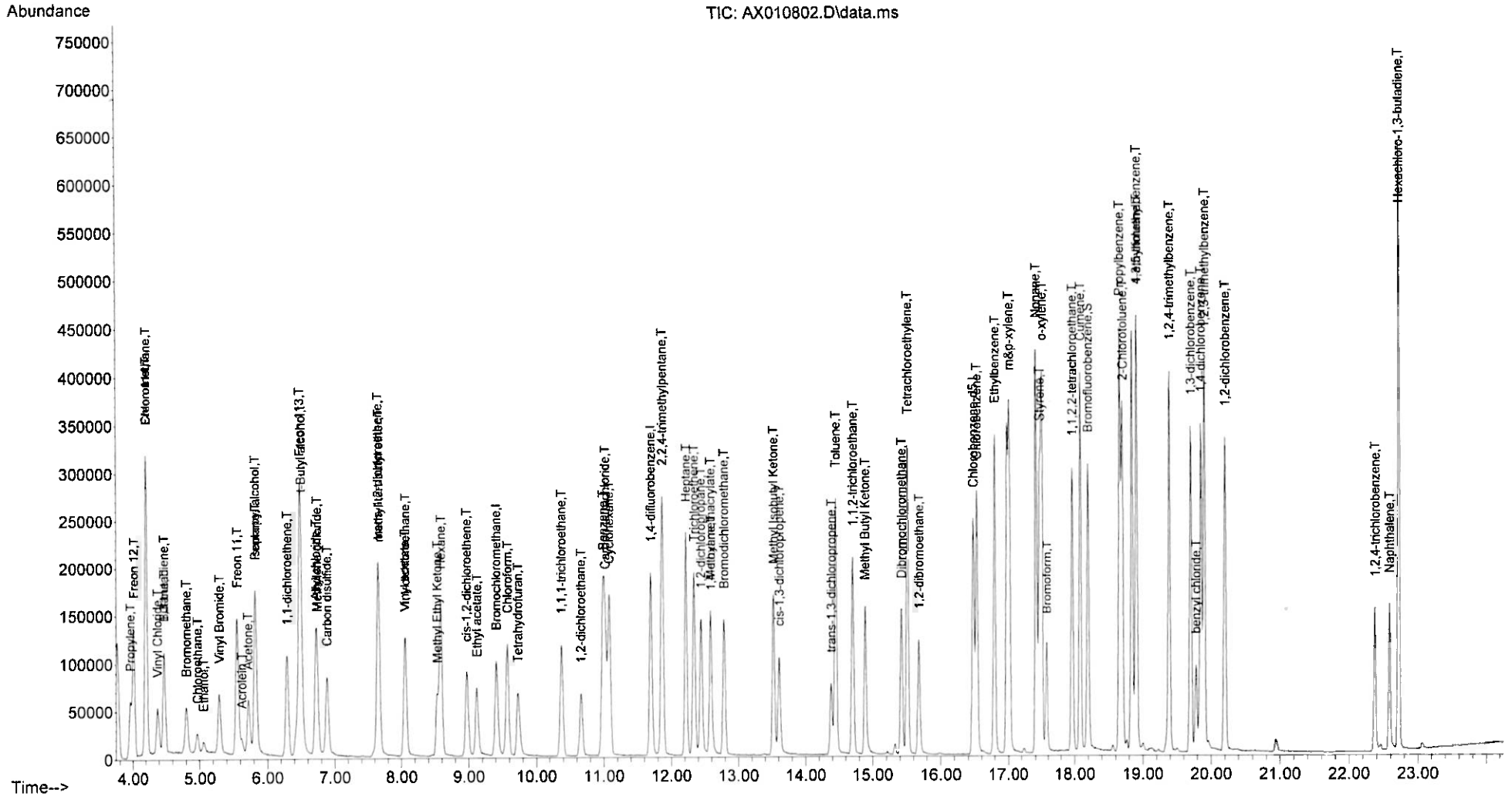
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	104632	0.80	ppb		97
44) Trichloroethene	12.339	130	99024	0.93	ppb		96
45) 1,2-dichloropropane	12.442	63	80131	0.87	ppb		100
46) Bromodichloromethane	12.784	83	134852	0.95	ppb		98
47) cis-1,3-dichloropropene	13.607	75	84094	1.00	ppb		99
48) trans-1,3-dichloropropene	14.381	75	62594	1.10	ppb		86
49) 1,1,2-trichloroethane	14.704	97	91202	0.92	ppb		100
51) Toluene	14.448	92	154318	0.88	ppb		97
52) Methyl Isobutyl Ketone	13.521	43	139862	0.80	ppb		97
53) Dibromochloromethane	15.423	129	109831	0.94	ppb		99
54) Methyl Butyl Ketone	14.881	43	127500	0.80	ppb		98
55) 1,2-dibromoethane	15.680	107	112127	0.96	ppb		96
56) Tetrachloroethylene	15.509	164	101900	0.94	ppb		99
57) Chlorobenzene	16.521	112	204890	0.91	ppb		98
58) Ethylbenzene	16.795	91	299398	0.85	ppb		98
59) m&p-xylene	17.002	91	496245	1.77	ppb		99
60) Nonane	17.411	43	149334	0.82	ppb		95
61) Styrene	17.460	104	202366	0.93	ppb		95
62) Bromoform	17.569	173	71894	0.81	ppb		97
63) o-xylene	17.490	91	274053	0.89	ppb		96
64) Cumene	18.081	105	319572	0.88	ppb		100
66) 1,1,2,2-tetrachloroethane	17.960	83	193582	0.94	ppb		99
67) Propylbenzene	18.655	120	97052	0.90	ppb		93
68) 2-Chlorotoluene	18.697	126	95044	0.91	ppb	#	86
69) 4-ethyltoluene	18.905	105	323627	0.81	ppb		67
70) 1,3,5-trimethylbenzene	18.905	105	325040	0.90	ppb		99
71) 1,2,4-trimethylbenzene	19.386	105	274914	0.87	ppb		100
72) 1,3-dichlorobenzene	19.697	146	193074	0.98	ppb		99
73) benzyl chloride	19.776	91	71959	1.66	ppb		87
74) 1,4-dichlorobenzene	19.843	146	187712	1.01	ppb		99
75) 1,2,3-trimethylbenzene	19.898	105	299341	0.88	ppb		98
76) 1,2-dichlorobenzene	20.197	146	189408	0.97	ppb		98
77) 1,2,4-trichlorobenzene	22.373	180	59918m VA	1.28	ppb		
78) Naphthalene	22.581	128	159976	1.22	ppb		100
79) Hexachloro-1,3-butadiene	22.715	225	145232	1.08	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010802.D
Acq On : 08 Jan 2026 09:13 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 09:43:46 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

Evaluate Continuing Calibration Report

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010902.D
Acq On : 09 Jan 2026 09:47 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:13:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

		Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
1	I	Bromochloromethane	1.000	1.000	0.0	95	0.00
2	T	Propylene	1.513	1.189	21.4	82	0.00
3	T	Freon 12	4.910	4.438	9.6	90	0.00
4	T	Chloromethane	1.713	1.660	3.1	100	0.00
5	T	Freon 114	4.551	4.572	-0.5	101	0.00
6	T	Vinyl Chloride	1.439	1.338	7.0	94	0.00
7	T	Butane	1.694	1.451	14.3	87	0.00
8	T	1,3-butadiene	1.207	0.999	17.2	83	0.00
9	T	Bromomethane	1.345	1.220	9.3	93	0.00
10	T	Chloroethane	0.750	0.633	15.6	92	0.00
11	T	Ethanol	0.547	1.004	-83.5#	218#	0.01
12	T	Acrolein	0.653	0.509	22.1	78	0.00
13	T	Vinyl Bromide	1.638	1.609	1.8	90	0.01
14	T	Freon 11	4.461	4.134	7.3	93	0.00
15	T	Acetone	1.021	0.935	8.4	95	0.01
16	T	Pentane	2.010	1.697	15.6	85	0.00
17	T	Isopropyl alcohol	2.507	1.976	21.2	79	0.00
18	T	1,1-dichloroethene	1.766	1.572	11.0	89	0.00
19	T	Freon 113	3.758	3.534	6.0	94	0.00
20	t	t-Butyl alcohol	2.291	1.832	20.0	80	0.00
21	T	Methylene chloride	1.636	1.480	9.5	92	0.00
22	T	Allyl chloride	1.818	1.486	18.3	80	0.00
23	T	Carbon disulfide	4.854	4.325	10.9	89	0.00
24	T	trans-1,2-dichloroethene	2.384	2.046	14.2	86	0.00
25	T	methyl tert-butyl ether	3.395	3.183	6.2	94	0.00
26	T	1,1-dichloroethane	3.131	2.777	11.3	89	0.00
27	T	Vinyl acetate	2.642	2.145	18.8	80	0.00
28	T	Methyl Ethyl Ketone	0.916	0.786	14.2	88	0.00
29	T	cis-1,2-dichloroethene	2.110	1.763	16.4	82	0.00
30	T	Hexane	3.017	2.480	17.8	81	0.00
31	T	Ethyl acetate	3.293	2.724	17.3	83	0.00
32	T	Chloroform	3.456	3.178	8.0	92	0.00
33	T	Tetrahydrofuran	1.764	1.349	23.5	78	0.00
34	T	1,2-dichloroethane	2.117	1.864	12.0	89	0.00
35	I	1,4-difluorobenzene	1.000	1.000	0.0	91	0.00
36	T	1,1,1-trichloroethane	0.448	0.477	-6.5	100	0.00
37	T	Cyclohexane	0.553	0.482	12.8	80	0.00
38	T	Carbon tetrachloride	0.404	0.459	-13.6	105	0.00
39	T	Benzene	1.127	1.039	7.8	88	0.00
40	T	Methyl methacrylate	0.357	0.318	10.9	82	0.00
41	T	1,4-dioxane	0.263	0.247	6.1	87	0.00
42	T	2,2,4-trimethylpentane	1.736	1.550	10.7	83	0.00
43	T	Heptane	0.566	0.497	12.2	81	0.00
44	T	Trichloroethene	0.458	0.460	-0.4	94	0.00
45	T	1,2-dichloropropane	0.397	0.379	4.5	89	0.00

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010902.D
Acq On : 09 Jan 2026 09:47 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:13:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

		Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
46	T	Bromodichloromethane	0.611	0.596	2.5	90	0.00
47	T	cis-1,3-dichloropropene	0.365	0.371	-1.6	92	0.00
48	T	trans-1,3-dichloropropene	0.245	0.248	-1.2	94	0.00
49	T	1,1,2-trichloroethane	0.428	0.427	0.2	94	0.00
50	I	Chlorobenzene-d5	1.000	1.000	0.0	94	-0.02
51	T	Toluene	0.892	0.792	11.2	86	0.00
52	T	Methyl Isobutyl Ketone	0.889	0.712	19.9	79	0.00
53	T	Dibromochloromethane	0.590	0.546	7.5	91	0.00
54	T	Methyl Butyl Ketone	0.810	0.653	19.4	78	0.00
55	T	1,2-dibromoethane	0.592	0.602	-1.7	97	0.00
56	T	Tetrachloroethylene	0.548	0.546	0.4	97	0.00
57	T	Chlorobenzene	1.141	1.091	4.4	93	-0.03
58	T	Ethylbenzene	1.782	1.663	6.7	88	-0.04
59	T	m&p-xylene	1.419	1.372	3.3	91	-0.05
60	T	Nonane	0.927	0.847	8.6	85	-0.07
61	T	Styrene	1.101	1.118	-1.5	95	-0.06
62	T	Bromoform	0.451	0.319	29.3	69	-0.07
63	T	o-xylene	1.554	1.563	-0.6	96	-0.07
64	T	Cumene	1.833	1.751	4.5	90	-0.08
65	S	Bromofluorobenzene	0.662	0.705	-6.5	96	-0.09
66	T	1,1,2,2-tetrachloroethane	1.040	1.013	2.6	95	-0.08
67	T	Propylbenzene	0.546	0.520	4.8	88	-0.09
68	T	2-Chlorotoluene	0.529	0.529	0.0	93	-0.09
69	T	4-ethyltoluene	2.019	1.968	2.5	90	-0.09
70	T	1,3,5-trimethylbenzene	1.821	1.809	0.7	93	-0.09
71	T	1,2,4-trimethylbenzene	1.592	1.491	6.3	86	-0.07
72	T	1,3-dichlorobenzene	1.001	0.984	1.7	94	-0.07
73	T	benzyl chloride	0.219	0.232	-5.9	100	-0.07
74	T	1,4-dichlorobenzene	0.941	0.932	1.0	94	-0.07
75	T	1,2,3-trimethylbenzene	1.725	1.662	3.7	89	-0.07
76	T	1,2-dichlorobenzene	0.992	0.958	3.4	93	-0.06
77	T	1,2,4-trichlorobenzene	0.236	0.197	16.5	86	-0.02
78	T	Naphthalene	0.517	0.378	PA 20.~~26.9~~	69	-0.02
79	T	Hexachloro-1,3-butadiene	0.680	0.681	-0.1	95	-0.01

(#) = Out of Range SPCC's out = 0 CCC's out = 0

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010902.D
Acq On : 09 Jan 2026 09:47 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:13:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	47531	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	219543	1.00	ppb		0.00
50) Chlorobenzene-d5	16.472	117	190546	1.00	ppb		-0.02
System Monitoring Compounds							
65) Bromofluorobenzene	18.191	95	134338	1.06	ppb		-0.09
Spiked Amount 1.000	Range 70 - 130		Recovery = 106.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	56518	0.79	ppb		96
3) Freon 12	3.999	85	210939	0.90	ppb		100
4) Chloromethane	4.188	50	78882	0.97	ppb		98
5) Freon 114	4.194	85	217291	1.00	ppb		95
6) Vinyl Chloride	4.377	62	63615	0.93	ppb		98
7) Butane	4.468	43	68958	0.86	ppb		95
8) 1,3-butadiene	4.468	39	47506	0.83	ppb		84
9) Bromomethane	4.798	94	57994	0.91	ppb		95
10) Chloroethane	4.962	64	30080	0.84	ppb		94
11) Ethanol	5.060	45	47738	1.84	ppb		98
12) Acrolein	5.615	56	24199	0.78	ppb		100
13) Vinyl Bromide	5.285	106	76472	0.98	ppb		99
14) Freon 11	5.548	101	196480	0.93	ppb		99
15) Acetone	5.718	58	44441m PA	0.92	ppb		
16) Pentane	5.816	42	80653	0.84	ppb		95
17) Isopropyl alcohol	5.816	45	93898	0.79	ppb		100
18) 1,1-dichloroethene	6.285	96	74711	0.89	ppb		95
19) Freon 113	6.474	101	167955	0.94	ppb		98
20) t-Butyl alcohol	6.499	59	87090	0.80	ppb	#	87
21) Methylene chloride	6.724	84	70362	0.90	ppb		97
22) Allyl chloride	6.712	41	70637	0.82	ppb		87
23) Carbon disulfide	6.883	76	205594	0.89	ppb		97
24) trans-1,2-dichloroethene	7.639	61	97231	0.86	ppb		97
25) methyl tert-butyl ether	7.651	73	151268	0.94	ppb		94
26) 1,1-dichloroethane	8.053	63	131975	0.89	ppb		100
27) Vinyl acetate	8.041	43	101946	0.81	ppb		98
28) Methyl Ethyl Ketone	8.529	72	37360	0.86	ppb	#	100
29) cis-1,2-dichloroethene	8.968	61	83788	0.84	ppb		93
30) Hexane	8.583	57	117873	0.82	ppb		97
31) Ethyl acetate	9.114	43	129493	0.83	ppb		89
32) Chloroform	9.565	83	151062	0.92	ppb		99
33) Tetrahydrofuran	9.724	42	64135	0.76	ppb		96
34) 1,2-dichloroethane	10.656	62	88586	0.88	ppb		99
36) 1,1,1-trichloroethane	10.370	97	104715	1.07	ppb		97
37) Cyclohexane	11.077	56	105817	0.87	ppb		91
38) Carbon tetrachloride	11.016	117	100792	1.14	ppb		99
39) Benzene	10.979	78	228041	0.92	ppb		97
40) Methyl methacrylate	12.577	41	69885	0.89	ppb		92
41) 1,4-dioxane	12.589	88	54307	0.94	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	340370	0.89	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010902.D
Acq On : 09 Jan 2026 09:47 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:13:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

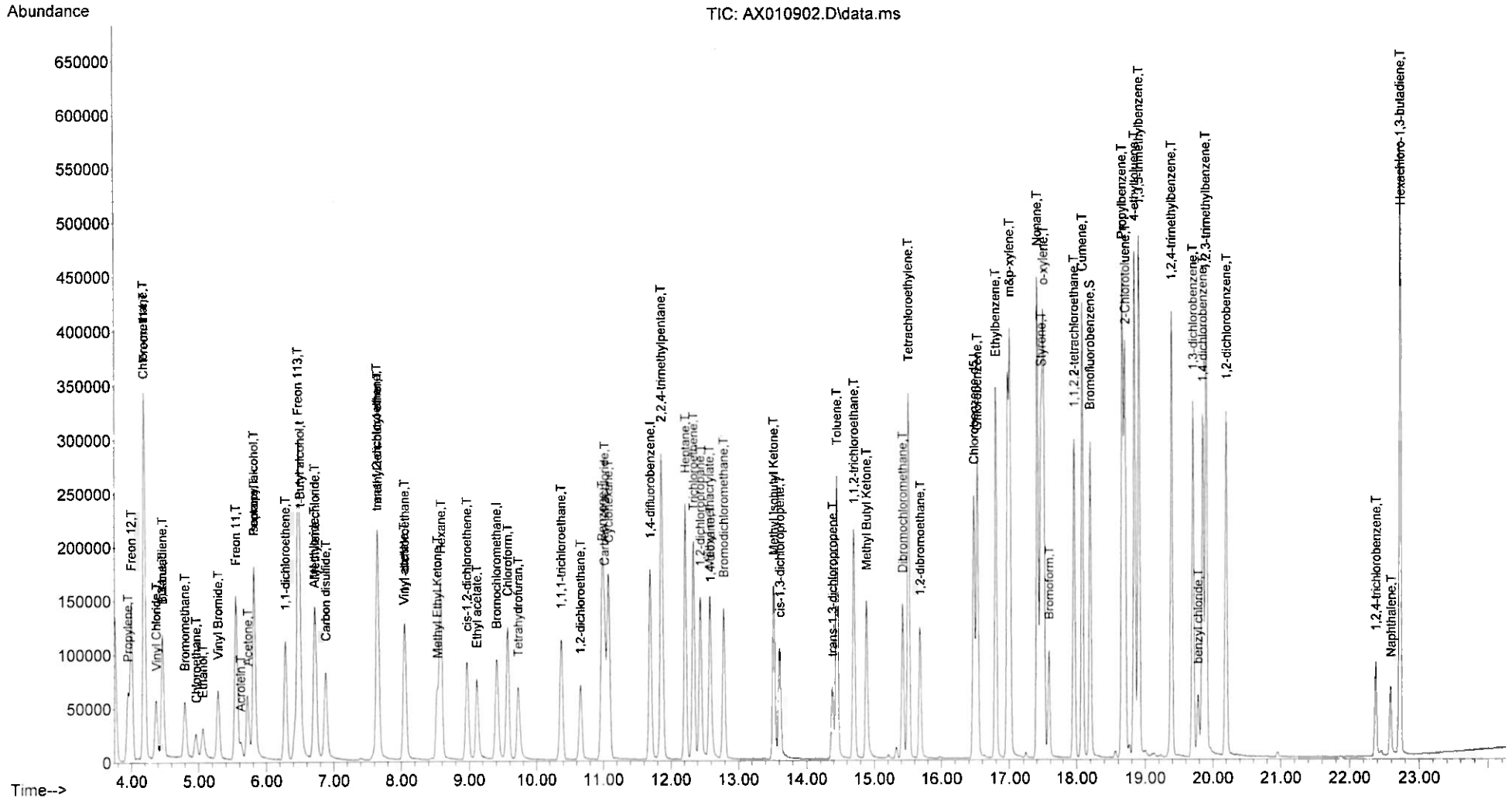
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	109174	0.88	ppb		98
44) Trichloroethene	12.339	130	101022	1.01	ppb		97
45) 1,2-dichloropropane	12.442	63	83221	0.95	ppb		100
46) Bromodichloromethane	12.784	83	130803	0.98	ppb		98
47) cis-1,3-dichloropropene	13.607	75	81407	1.02	ppb		98
48) trans-1,3-dichloropropene	14.381	75	54553	1.01	ppb		82
49) 1,1,2-trichloroethane	14.704	97	93772	1.00	ppb		100
51) Toluene	14.448	92	150964	0.89	ppb		99
52) Methyl Isobutyl Ketone	13.522	43	135598	0.80	ppb		97
53) Dibromochloromethane	15.418	129	103965	0.92	ppb		99
54) Methyl Butyl Ketone	14.887	43	124439	0.81	ppb		99
55) 1,2-dibromoethane	15.680	107	114642	1.02	ppb		98
56) Tetrachloroethylene	15.509	164	104018	1.00	ppb		100
57) Chlorobenzene	16.521	112	207907	0.96	ppb		98
58) Ethylbenzene	16.789	91	316873	0.93	ppb		99
59) m&p-xylene	17.003	91	522846	1.93	ppb		99
60) Nonane	17.405	43	161445	0.91	ppb		97
61) Styrene	17.460	104	213085	1.02	ppb		97
62) Bromoform	17.576	173	60806	0.71	ppb		100
63) o-xylene	17.490	91	297812	1.01	ppb		98
64) Cumene	18.082	105	333627	0.96	ppb		99
66) 1,1,2,2-tetrachloroethane	17.960	83	192959	0.97	ppb		99
67) Propylbenzene	18.655	120	99134	0.95	ppb		99
68) 2-Chlorotoluene	18.697	126	100823	1.00	ppb	#	85
69) 4-ethyltoluene	18.838	105	374980m DA	0.97	ppb		
70) 1,3,5-trimethylbenzene	18.905	105	344701	0.99	ppb		100
71) 1,2,4-trimethylbenzene	19.386	105	284036	0.94	ppb		99
72) 1,3-dichlorobenzene	19.697	146	187541	0.98	ppb		100
73) benzyl chloride	19.776	91	44112	1.06	ppb		88
74) 1,4-dichlorobenzene	19.843	146	177618	0.99	ppb		98
75) 1,2,3-trimethylbenzene	19.892	105	316774	0.96	ppb		98
76) 1,2-dichlorobenzene	20.197	146	182596	0.97	ppb		98
77) 1,2,4-trichlorobenzene	22.373	180	37479	0.83	ppb		99
78) Naphthalene	22.587	128	72032	0.80	ppb		100
79) Hexachloro-1,3-butadiene	22.721	225	129740	1.00	ppb		98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010902.D
Acq On : 09 Jan 2026 09:47 am
Operator : DA
Sample : A1UG_1.0
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 10:13:24 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

GC/MS VOLATILES-WHOLE AIR

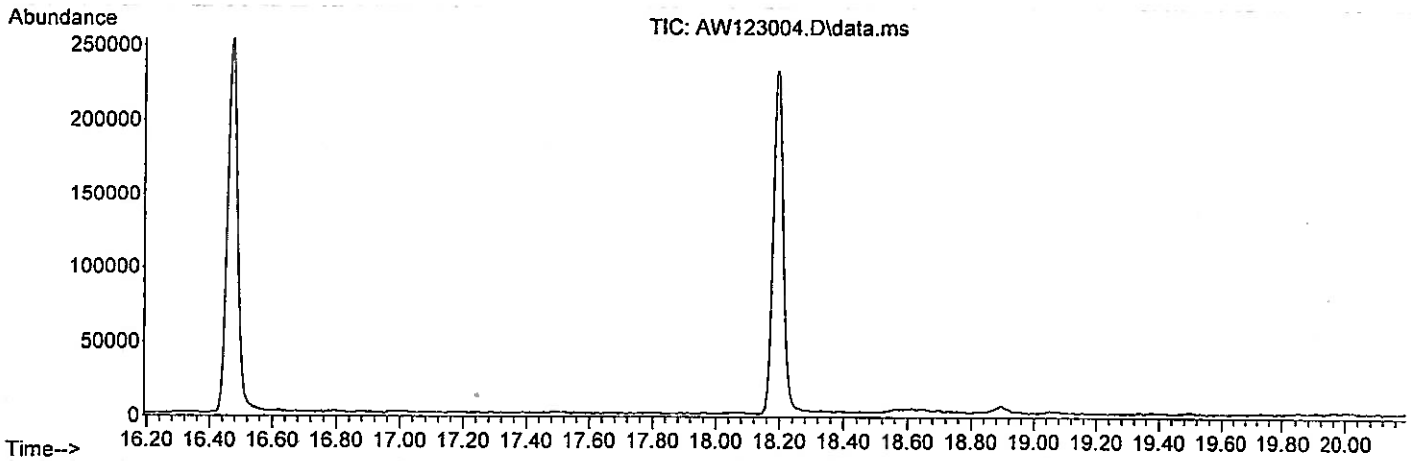
METHOD TO-15

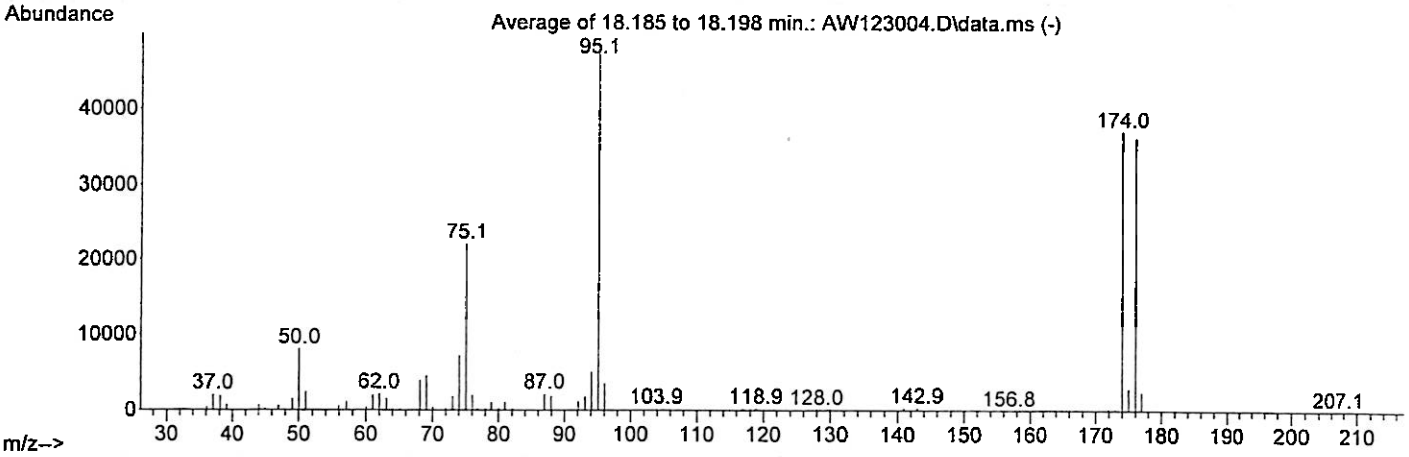
RAW DATA

Data Path : C:\MassHunter\GCMS\1\data2\12 2025DEC\
Data File : AW123004.D
Acq On : 30 Dec 2025 11:27 am
Operator : DA
Sample : BFB1UG
Misc : AD21_1UG
ALS Vial : 1 Sample Multiplier: 1

Integration File: RTEINT.P

Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Title : TO-15 VOA Instrument #6
Last Update : Wed Dec 31 08:29:14 2025





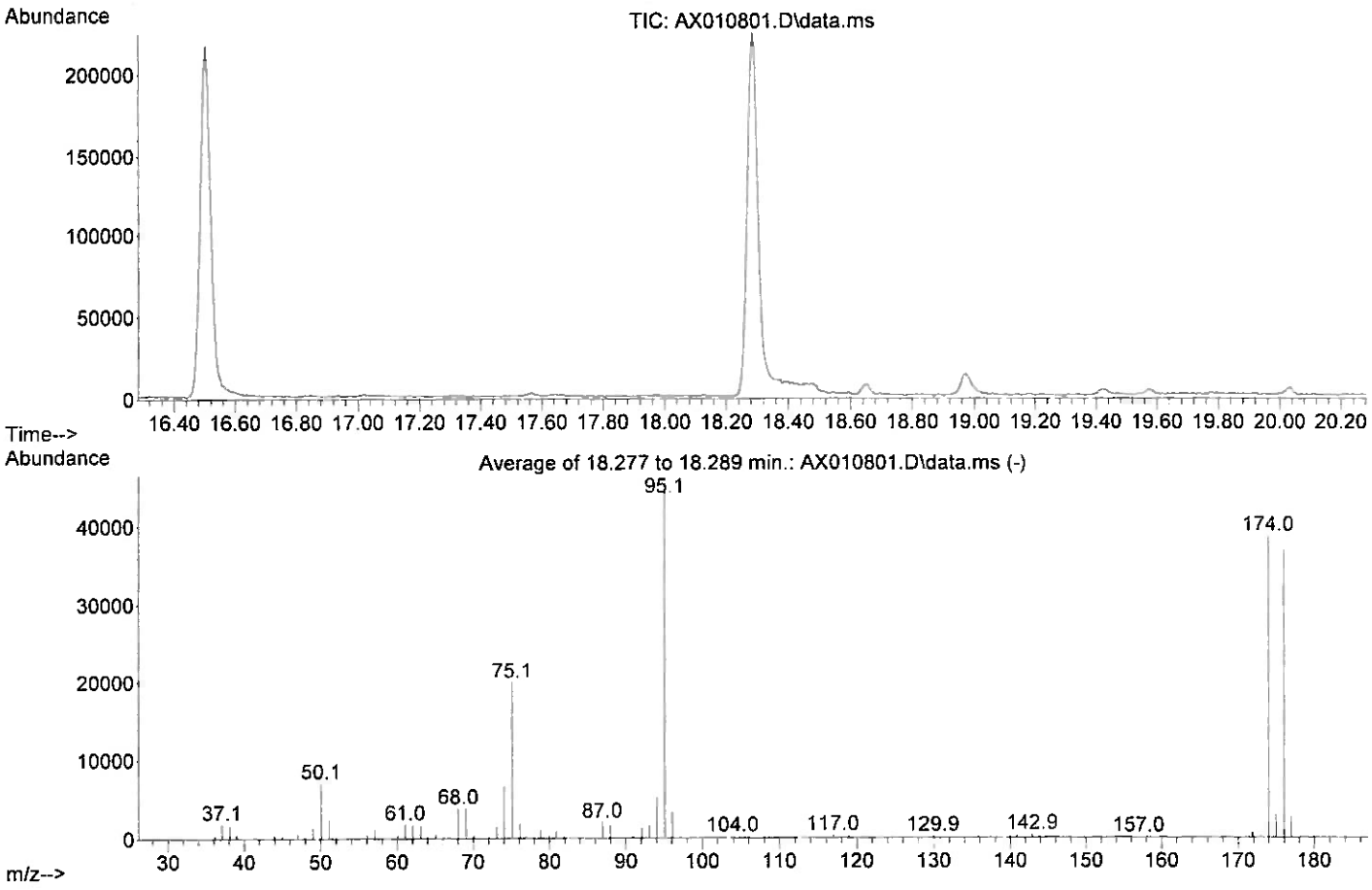
AutoFind: Scans 2370, 2371, 2372; Background Corrected with Scan 2361

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	8	40	17.0	8105	PASS
75	95	30	66	46.4	22091	PASS
95	95	100	100	100.0	47560	PASS
96	95	5	9	7.5	3556	PASS
173	174	0.00	2	0.6	206	PASS
174	95	50	120	78.2	37211	PASS
175	174	4	9	7.8	2921	PASS
176	174	95	101	97.6	36315	PASS
177	176	5	9	6.8	2487	PASS

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010801.D
Acq On : 08 Jan 2026 08:32 am
Operator : DA
Sample : BFB1UG
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Integration File: RTEINT.P

Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Title : TO-15 VOA Instrument #6
Last Update : Wed Dec 31 08:29:14 2025



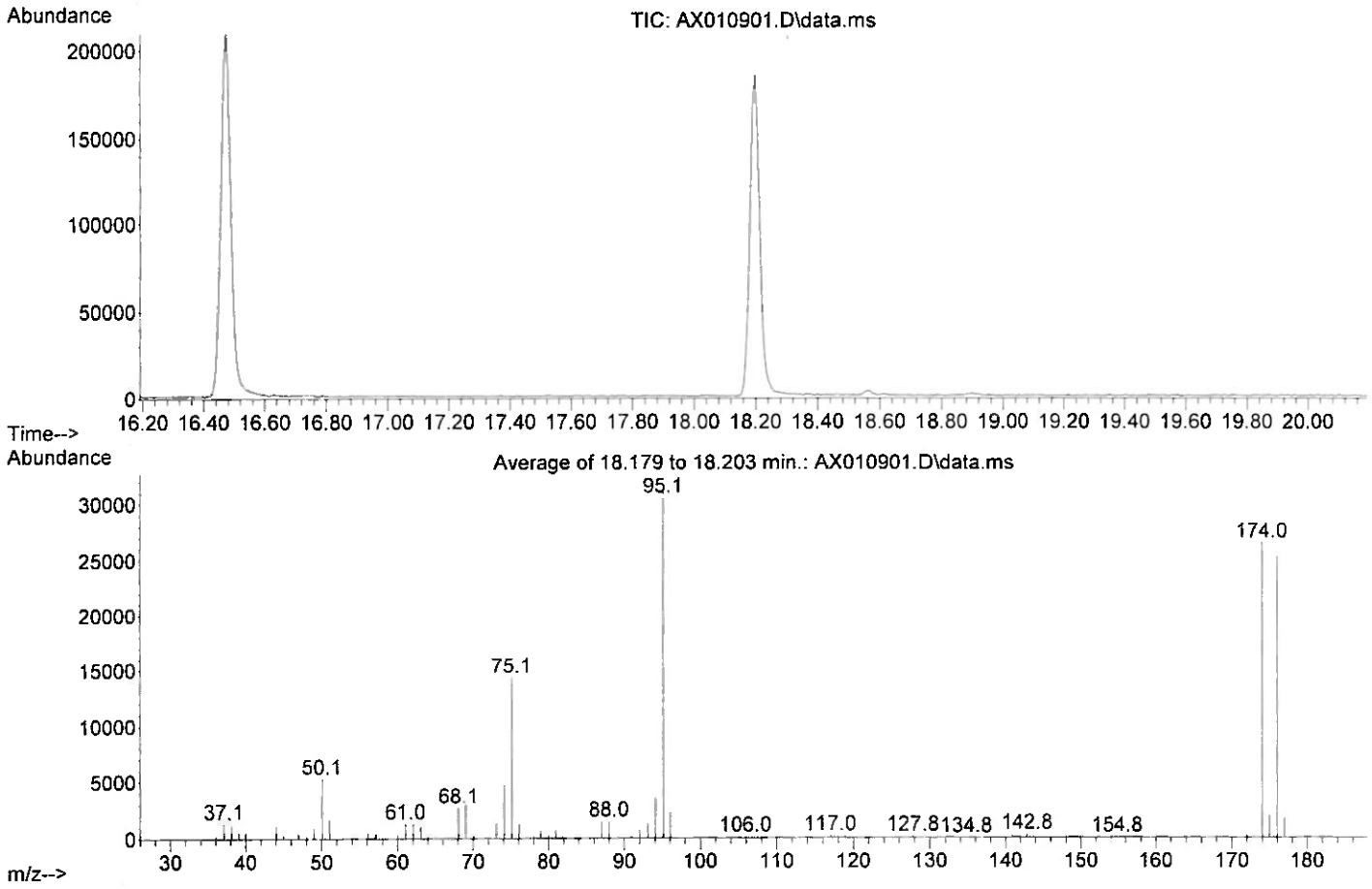
AutoFind: Scans 2385, 2386, 2387; Background Corrected with Scan 2376

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	8	40	16.0	7076	PASS
75	95	30	66	45.1	20005	PASS
95	95	100	100	100.0	44352	PASS
96	95	5	9	7.7	3398	PASS
173	174	0.00	2	0.8	320	PASS
174	95	50	120	87.3	38733	PASS
175	174	4	9	7.5	2914	PASS
176	174	95	101	95.3	36907	PASS
177	176	5	9	7.1	2610	PASS

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010901.D
Acq On : 09 Jan 2026 08:57 am
Operator : DA
Sample : BFB1UG
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Integration File: RTEINT.P

Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Title : TO-15 VOA Instrument #6
Last Update : Wed Dec 31 08:29:14 2025



Spectrum Information: Average of 18.179 to 18.203 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	8	40	17.2	5340	PASS
75	95	30	66	46.1	14365	PASS
95	95	100	100	100.0	31128	PASS
96	95	5	9	7.3	2263	PASS
173	174	0.00	2	0.6	159	PASS
174	95	50	120	85.3	26561	PASS
175	174	4	9	7.3	1936	PASS
176	174	95	101	95.3	25310	PASS
177	176	5	9	6.8	1715	PASS

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

RAW QC DATA

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	< 0.15	0.15									U
1,1,2,2-Tetrachloroethane	< 0.15	0.15									U
1,1,2-Trichloroethane	< 0.15	0.15									U
1,1-Dichloroethane	< 0.15	0.15									U
1,1-Dichloroethene	< 0.040	0.040									U
1,2,4-Trichlorobenzene	< 0.15	0.15									U
1,2,4-Trimethylbenzene	< 0.15	0.15									U
1,2-Dibromoethane	< 0.15	0.15									U
1,2-Dichlorobenzene	< 0.15	0.15									U
1,2-Dichloroethane	< 0.15	0.15									U
1,2-Dichloropropane	< 0.15	0.15									U
1,3,5-Trimethylbenzene	< 0.15	0.15									U
1,3-butadiene	< 0.15	0.15									U
1,3-Dichlorobenzene	< 0.15	0.15									U
1,4-Dichlorobenzene	< 0.15	0.15									U
1,4-Dioxane	< 0.30	0.30									U
2,2,4-trimethylpentane	< 0.15	0.15									U
4-ethyltoluene	< 0.15	0.15									U
Acetone	< 0.30	0.30									U
Allyl chloride	< 0.15	0.15									U
Benzene	< 0.15	0.15									U
Benzyl chloride	< 0.15	0.15									U
Bromodichloromethane	< 0.15	0.15									U
Bromoform	< 0.15	0.15									U
Bromomethane	< 0.15	0.15									U
Carbon disulfide	< 0.15	0.15									U

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	< 0.030	0.030									U
Chlorobenzene	< 0.15	0.15									U
Chloroethane	< 0.15	0.15									U
Chloroform	< 0.15	0.15									U
Chloromethane	< 0.15	0.15									U
cis-1,2-Dichloroethene	< 0.040	0.040									U
cis-1,3-Dichloropropene	< 0.15	0.15									U
Cyclohexane	< 0.15	0.15									U
Dibromochloromethane	< 0.15	0.15									U
Ethyl acetate	< 0.15	0.15									U
Ethylbenzene	< 0.15	0.15									U
Freon 11	< 0.15	0.15									U
Freon 113	< 0.15	0.15									U
Freon 114	< 0.15	0.15									U
Freon 12	< 0.15	0.15									U
Heptane	< 0.15	0.15									U
Hexachloro-1,3-butadiene	< 0.15	0.15									U
Hexane	< 0.15	0.15									U
Isopropyl alcohol	< 0.15	0.15									U
m&p-Xylene	< 0.30	0.30									U
Methyl Butyl Ketone	< 0.30	0.30									U
Methyl Ethyl Ketone	< 0.30	0.30									U
Methyl Isobutyl Ketone	< 0.30	0.30									U
Methyl tert-butyl ether	< 0.15	0.15									U
Methylene chloride	< 0.15	0.15									U
Naphthalene	< 0.15	0.15									U

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **AMB1UG-010826** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **PBW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38101**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	< 0.15	0.15									U
Propylene	< 0.15	0.15									U
Styrene	< 0.15	0.15									U
Tetrachloroethylene	< 0.15	0.15									U
Tetrahydrofuran	< 0.15	0.15									U
Toluene	< 0.15	0.15									U
trans-1,2-Dichloroethene	< 0.15	0.15									U
trans-1,3-Dichloropropene	< 0.15	0.15									U
Trichloroethene	< 0.030	0.030									U
Vinyl acetate	< 0.15	0.15									U
Vinyl Bromide	< 0.15	0.15									U
Vinyl chloride	< 0.040	0.040									U
Surr: Bromofluorobenzene	0.87		1.000		87.0	70	130				S

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	< 0.15	0.15									U
1,1,2,2-Tetrachloroethane	< 0.15	0.15									U
1,1,2-Trichloroethane	< 0.15	0.15									U
1,1-Dichloroethane	< 0.15	0.15									U
1,1-Dichloroethene	< 0.040	0.040									U
1,2,4-Trichlorobenzene	< 0.15	0.15									U
1,2,4-Trimethylbenzene	< 0.15	0.15									U
1,2-Dibromoethane	< 0.15	0.15									U
1,2-Dichlorobenzene	< 0.15	0.15									U
1,2-Dichloroethane	< 0.15	0.15									U
1,2-Dichloropropane	< 0.15	0.15									U
1,3,5-Trimethylbenzene	< 0.15	0.15									U
1,3-butadiene	< 0.15	0.15									U
1,3-Dichlorobenzene	< 0.15	0.15									U
1,4-Dichlorobenzene	< 0.15	0.15									U
1,4-Dioxane	< 0.30	0.30									U
2,2,4-trimethylpentane	< 0.15	0.15									U
4-ethyltoluene	< 0.15	0.15									U
Acetone	< 0.30	0.30									U
Allyl chloride	< 0.15	0.15									U
Benzene	< 0.15	0.15									U
Benzyl chloride	< 0.15	0.15									U
Bromodichloromethane	< 0.15	0.15									U
Bromoform	< 0.15	0.15									U
Bromomethane	< 0.15	0.15									U
Carbon disulfide	< 0.15	0.15									U

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**
Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	< 0.030	0.030									U
Chlorobenzene	< 0.15	0.15									U
Chloroethane	< 0.15	0.15									U
Chloroform	< 0.15	0.15									U
Chloromethane	< 0.15	0.15									U
cis-1,2-Dichloroethene	< 0.040	0.040									U
cis-1,3-Dichloropropene	< 0.15	0.15									U
Cyclohexane	< 0.15	0.15									U
Dibromochloromethane	< 0.15	0.15									U
Ethyl acetate	< 0.15	0.15									U
Ethylbenzene	< 0.15	0.15									U
Freon 11	< 0.15	0.15									U
Freon 113	< 0.15	0.15									U
Freon 114	< 0.15	0.15									U
Freon 12	< 0.15	0.15									U
Heptane	< 0.15	0.15									U
Hexachloro-1,3-butadiene	< 0.15	0.15									U
Hexane	< 0.15	0.15									U
Isopropyl alcohol	< 0.15	0.15									U
m&p-Xylene	< 0.30	0.30									U
Methyl Butyl Ketone	< 0.30	0.30									U
Methyl Ethyl Ketone	< 0.30	0.30									U
Methyl Isobutyl Ketone	< 0.30	0.30									U
Methyl tert-butyl ether	< 0.15	0.15									U
Methylene chloride	< 0.15	0.15									U
Naphthalene	< 0.15	0.15									U

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **AMB1UG-010926** SampType: **MBLK** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**
Client ID: **PBW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38143**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	< 0.15	0.15									U
Propylene	< 0.15	0.15									U
Styrene	< 0.15	0.15									U
Tetrachloroethylene	< 0.15	0.15									U
Tetrahydrofuran	< 0.15	0.15									U
Toluene	< 0.15	0.15									U
trans-1,2-Dichloroethene	< 0.15	0.15									U
trans-1,3-Dichloropropene	< 0.15	0.15									U
Trichloroethene	< 0.030	0.030									U
Vinyl acetate	< 0.15	0.15									U
Vinyl Bromide	< 0.15	0.15									U
Vinyl chloride	< 0.040	0.040									U
Surr: Bromofluorobenzene	0.78		1.000		78.0	70	130				S

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010805.D
Acq On : 08 Jan 2026 11:33 am
Operator : DA
Sample : AMB1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 12:18:35 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

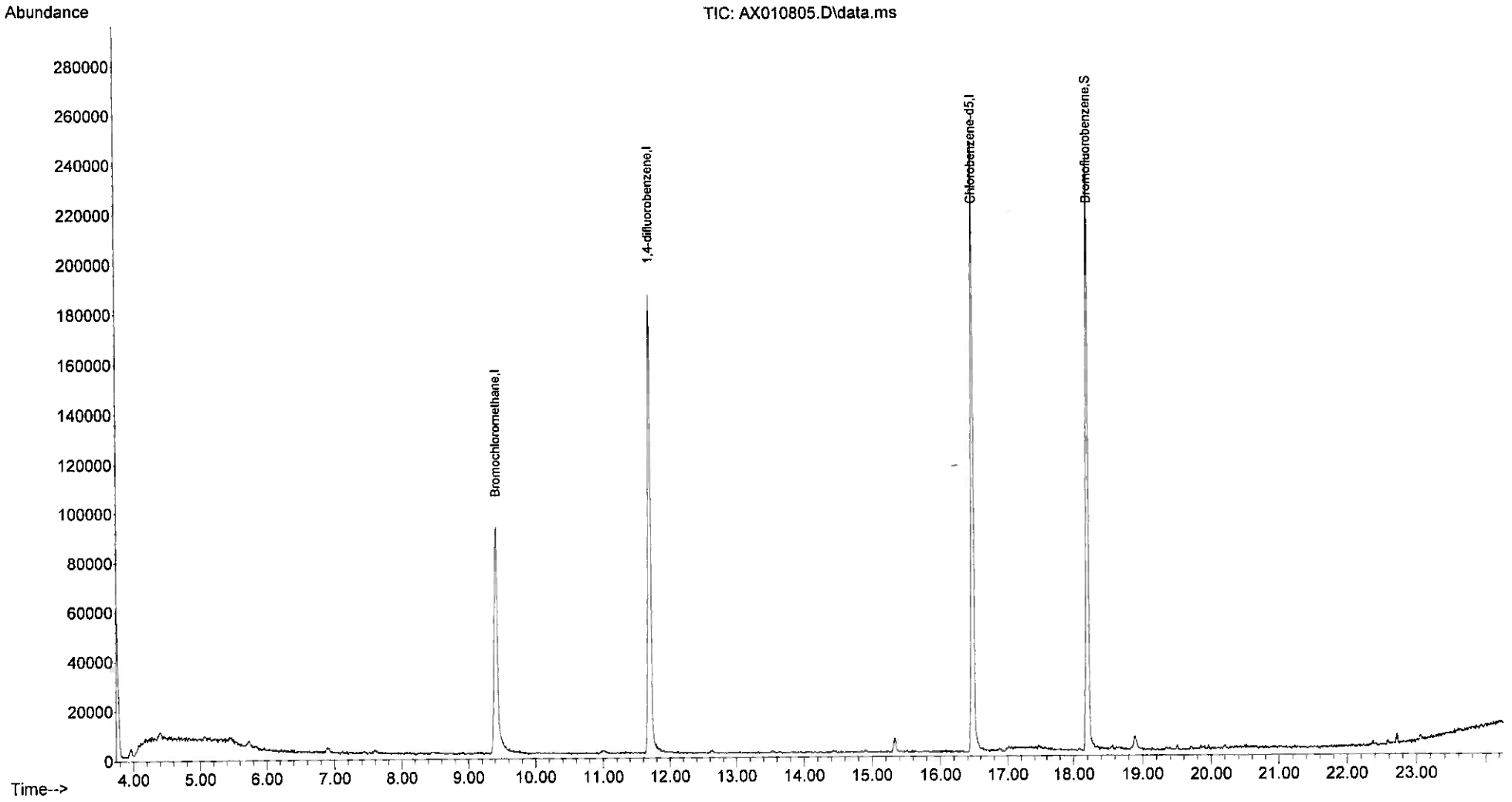
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.413	128	49769	1.00	ppb	0.01
35) 1,4-difluorobenzene	11.693	114	233067	1.00	ppb	0.00
50) Chlorobenzene-d5	16.472	117	197973	1.00	ppb	-0.02
System Monitoring Compounds						
65) Bromofluorobenzene	18.197	95	113543	0.87	ppb	-0.08
Spiked Amount 1.000	Range 70 - 130		Recovery = 87.00%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010805.D
Acq On : 08 Jan 2026 11:33 am
Operator : DA
Sample : AMB1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 12:18:35 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010905.D
Acq On : 09 Jan 2026 11:58 am
Operator : DA
Sample : AMB1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 12:25:25 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

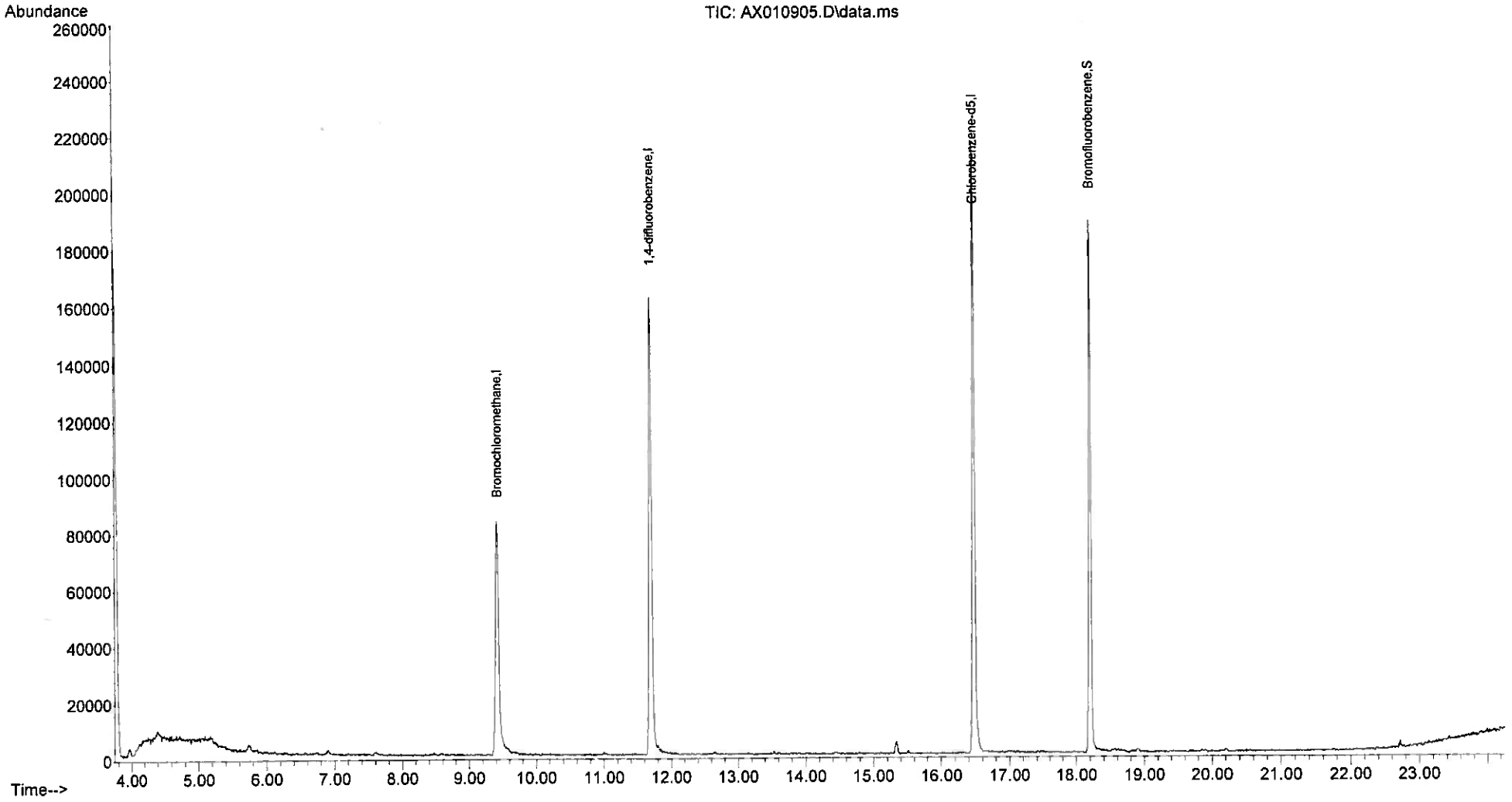
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.418	128	45887	1.00	ppb	0.02
35) 1,4-difluorobenzene	11.699	114	210948	1.00	ppb	0.01
50) Chlorobenzene-d5	16.472	117	174714	1.00	ppb	-0.02
System Monitoring Compounds						
65) Bromofluorobenzene	18.197	95	90085	0.78	ppb	-0.08
Spiked Amount 1.000	Range 70 - 130		Recovery = 78.00%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010905.D
Acq On : 09 Jan 2026 11:58 am
Operator : DA
Sample : AMB1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 12:25:25 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**
Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	0.96	0.15	1.000	0	96.0	70	130				
1,1,2,2-Tetrachloroethane	0.87	0.15	1.000	0	87.0	70	130				
1,1,2-Trichloroethane	0.89	0.15	1.000	0	89.0	70	130				
1,1-Dichloroethane	0.80	0.15	1.000	0	80.0	70	130				
1,1-Dichloroethene	0.82	0.040	1.000	0	82.0	70	130				
1,2,4-Trichlorobenzene	1.3	0.15	1.000	0	130	70	130				
1,2,4-Trimethylbenzene	0.84	0.15	1.000	0	84.0	70	130				
1,2-Dibromoethane	0.95	0.15	1.000	0	95.0	70	130				
1,2-Dichlorobenzene	0.99	0.15	1.000	0	99.0	70	130				
1,2-Dichloroethane	0.79	0.15	1.000	0	79.0	70	130				
1,2-Dichloropropane	0.83	0.15	1.000	0	83.0	70	130				
1,3,5-Trimethylbenzene	0.87	0.15	1.000	0	87.0	70	130				
1,3-butadiene	0.74	0.15	1.000	0	74.0	70	130				
1,3-Dichlorobenzene	0.99	0.15	1.000	0	99.0	70	130				
1,4-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130				
1,4-Dioxane	0.86	0.30	1.000	0	86.0	70	130				
2,2,4-trimethylpentane	0.78	0.15	1.000	0	78.0	70	130				
4-ethyltoluene	0.89	0.15	1.000	0	89.0	70	130				
Acetone	0.91	0.30	1.000	0	91.0	70	130				
Allyl chloride	0.74	0.15	1.000	0	74.0	70	130				
Benzene	0.84	0.15	1.000	0	84.0	70	130				
Benzyl chloride	1.6	0.15	1.000	0	162	70	130				S
Bromodichloromethane	0.88	0.15	1.000	0	88.0	70	130				
Bromoform	1.1	0.15	1.000	0	111	70	130				
Bromomethane	0.81	0.15	1.000	0	81.0	70	130				
Carbon disulfide	0.85	0.15	1.000	0	85.0	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.1	0.030	1.000	0	111	70	130				
Chlorobenzene	0.87	0.15	1.000	0	87.0	70	130				
Chloroethane	0.66	0.15	1.000	0	66.0	70	130				S
Chloroform	0.81	0.15	1.000	0	81.0	70	130				
Chloromethane	0.77	0.15	1.000	0	77.0	70	130				
cis-1,2-Dichloroethene	0.79	0.040	1.000	0	79.0	70	130				
cis-1,3-Dichloropropene	0.95	0.15	1.000	0	95.0	70	130				
Cyclohexane	0.79	0.15	1.000	0	79.0	70	130				
Dibromochloromethane	1.0	0.15	1.000	0	103	70	130				
Ethyl acetate	0.75	0.15	1.000	0	75.0	70	130				
Ethylbenzene	0.83	0.15	1.000	0	83.0	70	130				
Freon 11	0.88	0.15	1.000	0	88.0	70	130				
Freon 113	0.86	0.15	1.000	0	86.0	70	130				
Freon 114	0.85	0.15	1.000	0	85.0	70	130				
Freon 12	0.83	0.15	1.000	0	83.0	70	130				
Heptane	0.81	0.15	1.000	0	81.0	70	130				
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130				
Hexane	0.77	0.15	1.000	0	77.0	70	130				
Isopropyl alcohol	0.82	0.15	1.000	0	82.0	70	130				
m&p-Xylene	1.7	0.30	2.000	0	84.0	70	130				
Methyl Butyl Ketone	0.79	0.30	1.000	0	79.0	70	130				
Methyl Ethyl Ketone	0.76	0.30	1.000	0	76.0	70	130				
Methyl Isobutyl Ketone	0.79	0.30	1.000	0	79.0	70	130				
Methyl tert-butyl ether	0.84	0.15	1.000	0	84.0	70	130				
Methylene chloride	0.85	0.15	1.000	0	85.0	70	130				
Naphthalene	1.3	0.15	1.000	0	129	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceede
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCS1UG-010826** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSW** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38102**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.85	0.15	1.000	0	85.0	70	130				
Propylene	0.70	0.15	1.000	0	70.0	70	130				
Styrene	0.87	0.15	1.000	0	87.0	70	130				
Tetrachloroethylene	0.92	0.15	1.000	0	92.0	70	130				
Tetrahydrofuran	0.76	0.15	1.000	0	76.0	70	130				
Toluene	0.84	0.15	1.000	0	84.0	70	130				
trans-1,2-Dichloroethene	0.82	0.15	1.000	0	82.0	70	130				
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	103	70	130				
Trichloroethene	0.92	0.030	1.000	0	92.0	70	130				
Vinyl acetate	0.80	0.15	1.000	0	80.0	70	130				
Vinyl Bromide	0.76	0.15	1.000	0	76.0	70	130				
Vinyl chloride	0.78	0.040	1.000	0	78.0	70	130				
Surr: Bromofluorobenzene	1.2		1.000		116	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	1.1	0.15	1.000	0	107	70	130				
1,1,2,2-Tetrachloroethane	0.95	0.15	1.000	0	95.0	70	130				
1,1,2-Trichloroethane	0.97	0.15	1.000	0	97.0	70	130				
1,1-Dichloroethane	0.87	0.15	1.000	0	87.0	70	130				
1,1-Dichloroethene	0.88	0.040	1.000	0	88.0	70	130				
1,2,4-Trichlorobenzene	0.97	0.15	1.000	0	97.0	70	130				
1,2,4-Trimethylbenzene	1.0	0.15	1.000	0	100	70	130				
1,2-Dibromoethane	1.1	0.15	1.000	0	106	70	130				
1,2-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130				
1,2-Dichloroethane	0.86	0.15	1.000	0	86.0	70	130				
1,2-Dichloropropane	0.92	0.15	1.000	0	92.0	70	130				
1,3,5-Trimethylbenzene	1.0	0.15	1.000	0	101	70	130				
1,3-butadiene	0.83	0.15	1.000	0	83.0	70	130				
1,3-Dichlorobenzene	1.0	0.15	1.000	0	105	70	130				
1,4-Dichlorobenzene	1.1	0.15	1.000	0	106	70	130				
1,4-Dioxane	0.94	0.30	1.000	0	94.0	70	130				
2,2,4-trimethylpentane	0.87	0.15	1.000	0	87.0	70	130				
4-ethyltoluene	1.0	0.15	1.000	0	103	70	130				
Acetone	0.96	0.30	1.000	0	96.0	70	130				
Allyl chloride	0.79	0.15	1.000	0	79.0	70	130				
Benzene	0.91	0.15	1.000	0	91.0	70	130				
Benzyl chloride	1.3	0.15	1.000	0	130	70	130				
Bromodichloromethane	0.97	0.15	1.000	0	97.0	70	130				
Bromoform	1.1	0.15	1.000	0	110	70	130				
Bromomethane	0.92	0.15	1.000	0	92.0	70	130				
Carbon disulfide	0.88	0.15	1.000	0	88.0	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.
Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**
Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.2	0.030	1.000	0	117	70	130				
Chlorobenzene	0.95	0.15	1.000	0	95.0	70	130				
Chloroethane	0.79	0.15	1.000	0	79.0	70	130				
Chloroform	0.89	0.15	1.000	0	89.0	70	130				
Chloromethane	0.91	0.15	1.000	0	91.0	70	130				
cis-1,2-Dichloroethene	0.83	0.040	1.000	0	83.0	70	130				
cis-1,3-Dichloropropene	1.1	0.15	1.000	0	106	70	130				
Cyclohexane	0.90	0.15	1.000	0	90.0	70	130				
Dibromochloromethane	1.1	0.15	1.000	0	109	70	130				
Ethyl acetate	0.81	0.15	1.000	0	81.0	70	130				
Ethylbenzene	0.92	0.15	1.000	0	92.0	70	130				
Freon 11	0.93	0.15	1.000	0	93.0	70	130				
Freon 113	0.91	0.15	1.000	0	91.0	70	130				
Freon 114	0.98	0.15	1.000	0	98.0	70	130				
Freon 12	0.93	0.15	1.000	0	93.0	70	130				
Heptane	0.89	0.15	1.000	0	89.0	70	130				
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130				
Hexane	0.83	0.15	1.000	0	83.0	70	130				
Isopropyl alcohol	0.90	0.15	1.000	0	90.0	70	130				
m&p-Xylene	1.9	0.30	2.000	0	95.5	70	130				
Methyl Butyl Ketone	0.84	0.30	1.000	0	84.0	70	130				
Methyl Ethyl Ketone	0.88	0.30	1.000	0	88.0	70	130				
Methyl Isobutyl Ketone	0.87	0.30	1.000	0	87.0	70	130				
Methyl tert-butyl ether	0.97	0.15	1.000	0	97.0	70	130				
Methylene chloride	0.89	0.15	1.000	0	89.0	70	130				
Naphthalene	0.97	0.15	1.000	0	97.0	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCS1UG-010926** SampType: **LCS** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSW** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38144**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.96	0.15	1.000	0	96.0	70	130				
Propylene	0.79	0.15	1.000	0	79.0	70	130				
Styrene	0.99	0.15	1.000	0	99.0	70	130				
Tetrachloroethylene	1.0	0.15	1.000	0	101	70	130				
Tetrahydrofuran	0.80	0.15	1.000	0	80.0	70	130				
Toluene	0.94	0.15	1.000	0	94.0	70	130				
trans-1,2-Dichloroethene	0.87	0.15	1.000	0	87.0	70	130				
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	104	70	130				
Trichloroethene	0.98	0.030	1.000	0	98.0	70	130				
Vinyl acetate	0.86	0.15	1.000	0	86.0	70	130				
Vinyl Bromide	0.99	0.15	1.000	0	99.0	70	130				
Vinyl chloride	0.90	0.040	1.000	0	90.0	70	130				
Surr: Bromofluorobenzene	1.0		1.000		104	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010803.D
Acq On : 08 Jan 2026 10:14 am
Operator : DA
Sample : ALCS1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	50986	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.687	114	240592	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	196562	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	151116	1.16	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 116.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	53636	0.70	ppb		98
3) Freon 12	4.005	85	208498	0.83	ppb		100
4) Chloromethane	4.188	50	67464	0.77	ppb		98
5) Freon 114	4.194	85	196947	0.85	ppb		96
6) Vinyl Chloride	4.377	62	57435	0.78	ppb		98
7) Butane	4.468	43	65257	0.76	ppb		91
8) 1,3-butadiene	4.474	39	45422	0.74	ppb		83
9) Bromomethane	4.798	94	55796	0.81	ppb		96
10) Chloroethane	4.968	64	25219	0.66	ppb		98
11) Ethanol	5.054	45	22362	0.80	ppb		93
12) Acrolein	5.615	56	27506	0.83	ppb		100
13) Vinyl Bromide	5.285	106	63515	0.76	ppb		99
14) Freon 11	5.547	101	201001	0.88	ppb		99
15) Acetone	5.712	58	47234m[PA]	0.91	ppb		
16) Pentane	5.816	42	75864	0.74	ppb		99
17) Isopropyl alcohol	5.816	45	104798	0.82	ppb		85
18) 1,1-dichloroethene	6.285	96	74238	0.82	ppb		96
19) Freon 113	6.474	101	163837	0.86	ppb		96
20) t-Butyl alcohol	6.505	59	94602	0.81	ppb		92
21) Methylene chloride	6.730	84	70554	0.85	ppb		96
22) Allyl chloride	6.712	41	68893	0.74	ppb		90
23) Carbon disulfide	6.876	76	210066	0.85	ppb		97
24) trans-1,2-dichloroethene	7.639	61	99177	0.82	ppb		97
25) methyl tert-butyl ether	7.651	73	145965	0.84	ppb		93
26) 1,1-dichloroethane	8.053	63	127382	0.80	ppb		100
27) Vinyl acetate	8.041	43	108421	0.80	ppb		98
28) Methyl Ethyl Ketone	8.529	72	35472	0.76	ppb	#	100
29) cis-1,2-dichloroethene	8.968	61	85373	0.79	ppb		95
30) Hexane	8.577	57	118552	0.77	ppb		96
31) Ethyl acetate	9.114	43	125215	0.75	ppb		91
32) Chloroform	9.565	83	143611	0.81	ppb		99
33) Tetrahydrofuran	9.717	42	68224	0.76	ppb		99
34) 1,2-dichloroethane	10.656	62	85473	0.79	ppb		99
36) 1,1,1-trichloroethane	10.370	97	103713	0.96	ppb		97
37) Cyclohexane	11.077	56	104934	0.79	ppb		89
38) Carbon tetrachloride	11.016	117	108030	1.11	ppb		99
39) Benzene	10.979	78	227493	0.84	ppb		97
40) Methyl methacrylate	12.583	41	71513	0.83	ppb		91
41) 1,4-dioxane	12.589	88	54277	0.86	ppb		100
42) 2,2,4-trimethylpentane	11.857	57	327680	0.78	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010803.D
Acq On : 08 Jan 2026 10:14 am
Operator : DA
Sample : ALCS1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

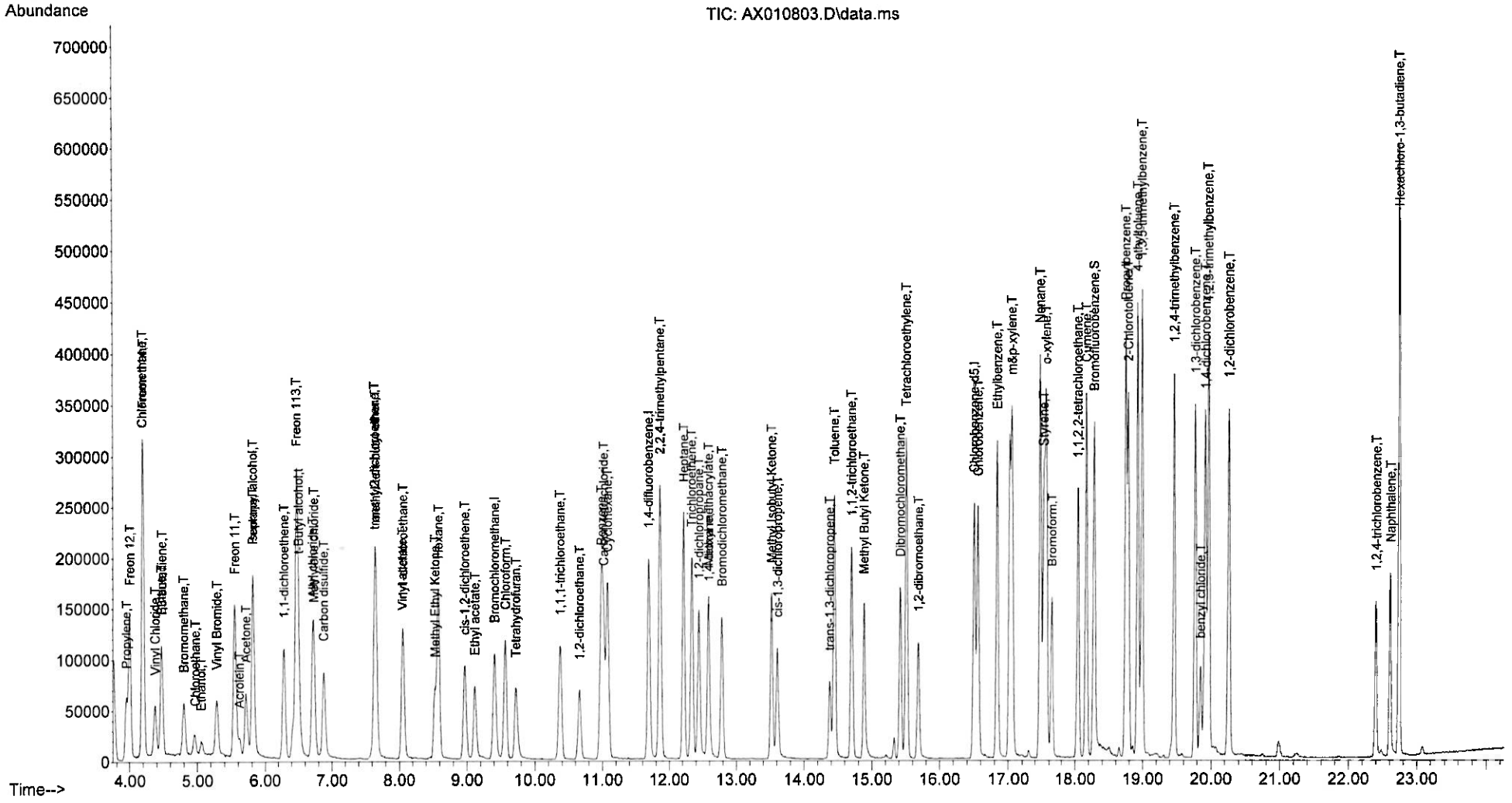
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	110356	0.81	ppb		97
44) Trichloroethene	12.333	130	100839	0.92	ppb		95
45) 1,2-dichloropropane	12.442	63	79642	0.83	ppb		100
46) Bromodichloromethane	12.784	83	129840	0.88	ppb		99
47) cis-1,3-dichloropropene	13.607	75	83116	0.95	ppb		99
48) trans-1,3-dichloropropene	14.375	75	60886	1.03	ppb		84
49) 1,1,2-trichloroethane	14.698	97	92118	0.89	ppb		100
51) Toluene	14.448	92	146944	0.84	ppb		100
52) Methyl Isobutyl Ketone	13.522	43	137501	0.79	ppb		98
53) Dibromochloromethane	15.417	129	119648	1.03	ppb		98
54) Methyl Butyl Ketone	14.881	43	125606	0.79	ppb		99
55) 1,2-dibromoethane	15.686	107	110887	0.95	ppb		97
56) Tetrachloroethylene	15.509	164	98908	0.92	ppb		99
57) Chlorobenzene	16.558	112	195504	0.87	ppb		98
58) Ethylbenzene	16.838	91	290649	0.83	ppb		100
59) m&p-xylene	17.057	91	469583	1.68	ppb		100
60) Nonane	17.472	43	142949	0.78	ppb		97
61) Styrene	17.521	104	187684	0.87	ppb		98
62) Bromoform	17.643	173	98629	1.11	ppb		99
63) o-xylene	17.557	91	260324	0.85	ppb		98
64) Cumene	18.167	105	296527	0.82	ppb		99
66) 1,1,2,2-tetrachloroethane	18.039	83	178736	0.87	ppb		99
67) Propylbenzene	18.746	120	93581	0.87	ppb		91
68) 2-Chlorotoluene	18.783	126	90456	0.87	ppb	#	89
69) 4-ethyltoluene	18.923	105	352731	0.89	ppb		99
70) 1,3,5-trimethylbenzene	18.990	105	313137	0.87	ppb		99
71) 1,2,4-trimethylbenzene	19.459	105	261497	0.84	ppb		99
72) 1,3-dichlorobenzene	19.770	146	194687	0.99	ppb		100
73) benzyl chloride	19.843	91	69710	1.62	ppb		87
74) 1,4-dichlorobenzene	19.917	146	190370	1.03	ppb		99
75) 1,2,3-trimethylbenzene	19.959	105	299725	0.88	ppb		98
76) 1,2-dichlorobenzene	20.258	146	192597	0.99	ppb		99
77) 1,2,4-trichlorobenzene	22.398	180	60138m DA	1.30	ppb		
78) Naphthalene	22.605	128	178714m DA	1.29	ppb		
79) Hexachloro-1,3-butadiene	22.733	225	134138	1.00	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010803.D
Acq On : 08 Jan 2026 10:14 am
Operator : DA
Sample : ALCS1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010903.D
Acq On : 09 Jan 2026 10:40 am
Operator : DA
Sample : ALCS1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 11:08:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.400	128	49023	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.686	114	224992	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	184634	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	127665	1.04	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 104.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	58472	0.79	ppb		96
3) Freon 12	3.999	85	223102	0.93	ppb		99
4) Chloromethane	4.194	50	76714	0.91	ppb		99
5) Freon 114	4.194	85	218071	0.98	ppb		93
6) Vinyl Chloride	4.371	62	63152	0.90	ppb		97
7) Butane	4.468	43	71396	0.86	ppb		92
8) 1,3-butadiene	4.468	39	49270	0.83	ppb		83
9) Bromomethane	4.798	94	60328	0.92	ppb		98
10) Chloroethane	4.956	64	29040	0.79	ppb		95
11) Ethanol	5.054	45	23789	0.89	ppb		97
12) Acrolein	5.621	56	27795	0.87	ppb		97
13) Vinyl Bromide	5.279	106	79117	0.99	ppb		100
14) Freon 11	5.547	101	202399	0.93	ppb		99
15) Acetone	5.706	58	48101m[DA]	0.96	ppb		
16) Pentane	5.809	42	81893	0.83	ppb		96
17) Isopropyl alcohol	5.809	45	111163	0.90	ppb	#	84
18) 1,1-dichloroethene	6.285	96	76550	0.88	ppb		96
19) Freon 113	6.474	101	168540	0.91	ppb		98
20) t-Butyl alcohol	6.498	59	97166	0.87	ppb	#	89
21) Methylene chloride	6.730	84	70977	0.89	ppb		98
22) Allyl chloride	6.712	41	70477	0.79	ppb		87
23) Carbon disulfide	6.876	76	208460	0.88	ppb		99
24) trans-1,2-dichloroethene	7.632	61	101284	0.87	ppb		100
25) methyl tert-butyl ether	7.651	73	161018	0.97	ppb		98
26) 1,1-dichloroethane	8.059	63	133570	0.87	ppb		99
27) Vinyl acetate	8.041	43	111955	0.86	ppb		97
28) Methyl Ethyl Ketone	8.522	72	39331	0.88	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	86157	0.83	ppb		96
30) Hexane	8.577	57	122827	0.83	ppb		97
31) Ethyl acetate	9.114	43	131375	0.81	ppb		91
32) Chloroform	9.559	83	150933	0.89	ppb		99
33) Tetrahydrofuran	9.717	42	69362	0.80	ppb		98
34) 1,2-dichloroethane	10.656	62	88725	0.86	ppb		100
36) 1,1,1-trichloroethane	10.370	97	108258	1.07	ppb		98
37) Cyclohexane	11.077	56	111334	0.90	ppb		90
38) Carbon tetrachloride	11.016	117	106335	1.17	ppb		97
39) Benzene	10.979	78	231530	0.91	ppb		97
40) Methyl methacrylate	12.583	41	75706	0.94	ppb		93
41) 1,4-dioxane	12.589	88	55684	0.94	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	340459	0.87	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010903.D
Acq On : 09 Jan 2026 10:40 am
Operator : DA
Sample : ALCS1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 11:08:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

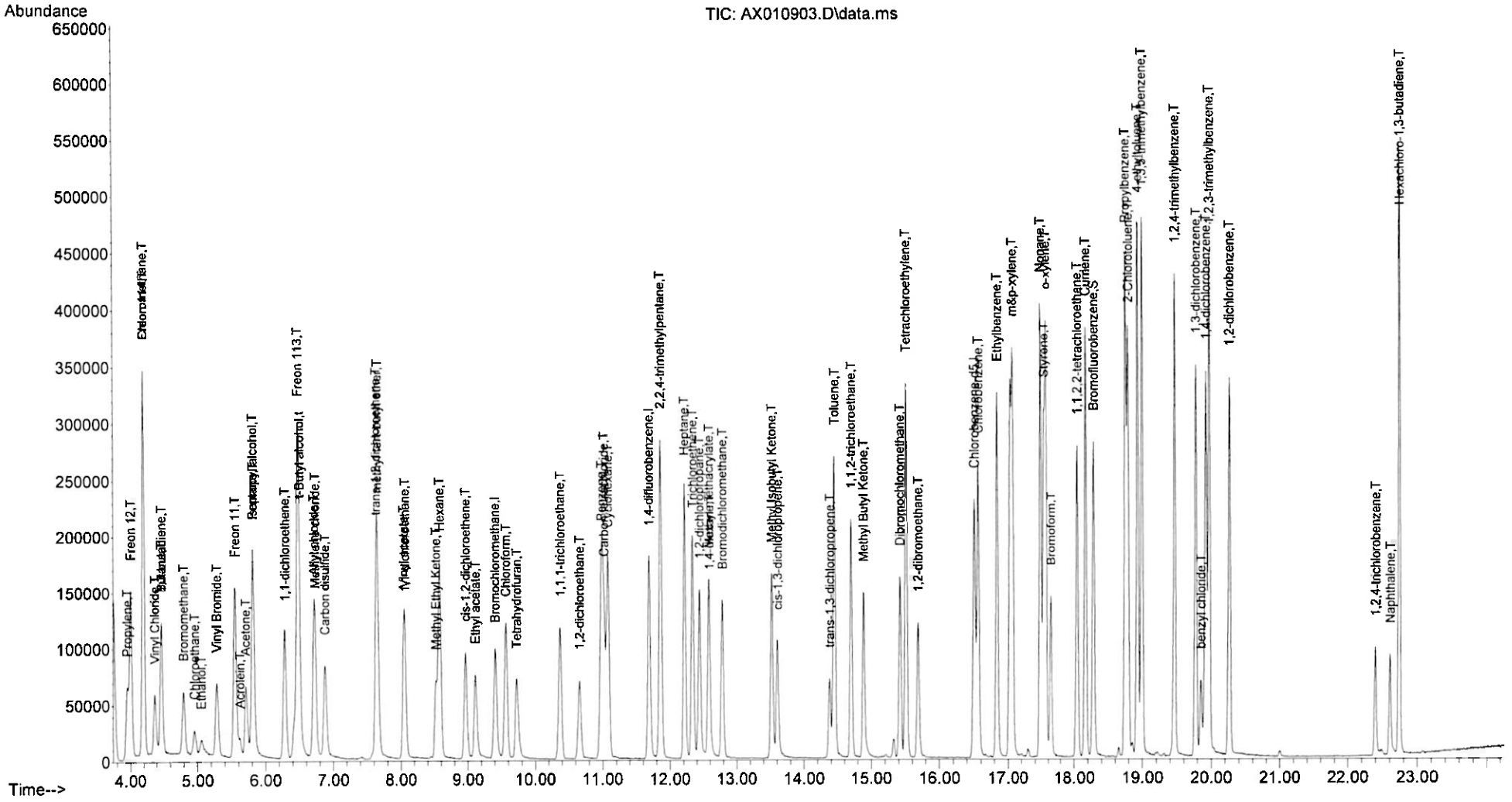
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.211	43	113891	0.89	ppb		99
44) Trichloroethene	12.339	130	100827	0.98	ppb		98
45) 1,2-dichloropropane	12.442	63	82416	0.92	ppb		97
46) Bromodichloromethane	12.784	83	133761	0.97	ppb		99
47) cis-1,3-dichloropropene	13.607	75	87034	1.06	ppb		100
48) trans-1,3-dichloropropene	14.381	75	57492	1.04	ppb		82
49) 1,1,2-trichloroethane	14.698	97	93138	0.97	ppb		100
51) Toluene	14.448	92	154292	0.94	ppb		99
52) Methyl Isobutyl Ketone	13.521	43	142364	0.87	ppb		98
53) Dibromochloromethane	15.417	129	118503	1.09	ppb		100
54) Methyl Butyl Ketone	14.881	43	124912	0.84	ppb		98
55) 1,2-dibromoethane	15.686	107	116091	1.06	ppb		97
56) Tetrachloroethylene	15.509	164	102452	1.01	ppb		98
57) Chlorobenzene	16.557	112	201179	0.95	ppb		98
58) Ethylbenzene	16.838	91	303276	0.92	ppb		100
59) m&p-xylene	17.057	91	500339	1.91	ppb		99
60) Nonane	17.472	43	149397	0.87	ppb		96
61) Styrene	17.527	104	201874	0.99	ppb		96
62) Bromoform	17.643	173	92061	1.10	ppb		99
63) o-xylene	17.557	91	276828	0.96	ppb		96
64) Cumene	18.167	105	314002	0.93	ppb		99
66) 1,1,2,2-tetrachloroethane	18.045	83	181834	0.95	ppb		100
67) Propylbenzene	18.746	120	99385	0.99	ppb		95
68) 2-Chlorotoluene	18.789	126	99325	1.02	ppb	#	87
69) 4-ethyltoluene	18.929	105	382313	1.03	ppb		98
70) 1,3,5-trimethylbenzene	18.990	105	339121	1.01	ppb		100
71) 1,2,4-trimethylbenzene	19.465	105	292873	1.00	ppb		99
72) 1,3-dichlorobenzene	19.770	146	194285	1.05	ppb		99
73) benzyl chloride	19.849	91	52775	1.30	ppb		87
74) 1,4-dichlorobenzene	19.916	146	183971	1.06	ppb		100
75) 1,2,3-trimethylbenzene	19.965	105	321966	1.01	ppb		99
76) 1,2-dichlorobenzene	20.258	146	188492	1.03	ppb		98
77) 1,2,4-trichlorobenzene	22.398	180	42121	0.97	ppb		98
78) Naphthalene	22.605	128	98241	0.97	ppb		100
79) Hexachloro-1,3-butadiene	22.739	225	125157	1.00	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010903.D
Acq On : 09 Jan 2026 10:40 am
Operator : DA
Sample : ALCS1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 11:08:42 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	0.96	0.15	1.000	0	96.0	70	130	0.9600	0	25	
1,1,2,2-Tetrachloroethane	0.89	0.15	1.000	0	89.0	70	130	0.8700	2.27	25	
1,1,2-Trichloroethane	0.87	0.15	1.000	0	87.0	70	130	0.8900	2.27	25	
1,1-Dichloroethane	0.81	0.15	1.000	0	81.0	70	130	0.8000	1.24	25	
1,1-Dichloroethene	0.86	0.040	1.000	0	86.0	70	130	0.8200	4.76	25	
1,2,4-Trichlorobenzene	1.2	0.15	1.000	0	123	70	130	1.300	5.53	25	
1,2,4-Trimethylbenzene	0.86	0.15	1.000	0	86.0	70	130	0.8400	2.35	25	
1,2-Dibromoethane	0.95	0.15	1.000	0	95.0	70	130	0.9500	0	25	
1,2-Dichlorobenzene	0.98	0.15	1.000	0	98.0	70	130	0.9900	1.02	25	
1,2-Dichloroethane	0.82	0.15	1.000	0	82.0	70	130	0.7900	3.73	25	
1,2-Dichloropropane	0.83	0.15	1.000	0	83.0	70	130	0.8300	0	25	
1,3,5-Trimethylbenzene	0.89	0.15	1.000	0	89.0	70	130	0.8700	2.27	25	
1,3-butadiene	0.76	0.15	1.000	0	76.0	70	130	0.7400	2.67	25	
1,3-Dichlorobenzene	0.98	0.15	1.000	0	98.0	70	130	0.9900	1.02	25	
1,4-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130	1.030	0	25	
1,4-Dioxane	0.85	0.30	1.000	0	85.0	70	130	0.8600	1.17	25	
2,2,4-trimethylpentane	0.79	0.15	1.000	0	79.0	70	130	0.7800	1.27	25	
4-ethyltoluene	0.89	0.15	1.000	0	89.0	70	130	0.8900	0	25	
Acetone	0.87	0.30	1.000	0	87.0	70	130	0.9100	4.49	25	
Allyl chloride	0.75	0.15	1.000	0	75.0	70	130	0.7400	1.34	25	
Benzene	0.85	0.15	1.000	0	85.0	70	130	0.8400	1.18	25	
Benzyl chloride	1.5	0.15	1.000	0	148	70	130	1.620	9.03	25	S
Bromodichloromethane	0.88	0.15	1.000	0	88.0	70	130	0.8800	0	25	
Bromoform	1.1	0.15	1.000	0	110	70	130	1.110	0.905	25	
Bromomethane	0.84	0.15	1.000	0	84.0	70	130	0.8100	3.64	25	
Carbon disulfide	0.85	0.15	1.000	0	85.0	70	130	0.8500	0	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.1	0.030	1.000	0	108	70	130	1.110	2.74	25	
Chlorobenzene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
Chloroethane	0.73	0.15	1.000	0	73.0	70	130	0.6600	10.1	25	
Chloroform	0.84	0.15	1.000	0	84.0	70	130	0.8100	3.64	25	
Chloromethane	0.80	0.15	1.000	0	80.0	70	130	0.7700	3.82	25	
cis-1,2-Dichloroethene	0.80	0.040	1.000	0	80.0	70	130	0.7900	1.26	25	
cis-1,3-Dichloropropene	0.94	0.15	1.000	0	94.0	70	130	0.9500	1.06	25	
Cyclohexane	0.84	0.15	1.000	0	84.0	70	130	0.7900	6.13	25	
Dibromochloromethane	1.0	0.15	1.000	0	104	70	130	1.030	0.966	25	
Ethyl acetate	0.78	0.15	1.000	0	78.0	70	130	0.7500	3.92	25	
Ethylbenzene	0.85	0.15	1.000	0	85.0	70	130	0.8300	2.38	25	
Freon 11	0.90	0.15	1.000	0	90.0	70	130	0.8800	2.25	25	
Freon 113	0.89	0.15	1.000	0	89.0	70	130	0.8600	3.43	25	
Freon 114	0.87	0.15	1.000	0	87.0	70	130	0.8500	2.33	25	
Freon 12	0.85	0.15	1.000	0	85.0	70	130	0.8300	2.38	25	
Heptane	0.82	0.15	1.000	0	82.0	70	130	0.8100	1.23	25	
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130	1.000	0	25	
Hexane	0.79	0.15	1.000	0	79.0	70	130	0.7700	2.56	25	
Isopropyl alcohol	0.87	0.15	1.000	0	87.0	70	130	0.8200	5.92	25	
m&p-Xylene	1.7	0.30	2.000	0	86.5	70	130	1.680	2.93	25	
Methyl Butyl Ketone	0.80	0.30	1.000	0	80.0	70	130	0.7900	1.26	25	
Methyl Ethyl Ketone	0.83	0.30	1.000	0	83.0	70	130	0.7600	8.81	25	
Methyl Isobutyl Ketone	0.81	0.30	1.000	0	81.0	70	130	0.7900	2.50	25	
Methyl tert-butyl ether	0.88	0.15	1.000	0	88.0	70	130	0.8400	4.65	25	
Methylene chloride	0.86	0.15	1.000	0	86.0	70	130	0.8500	1.17	25	
Naphthalene	1.2	0.15	1.000	0	123	70	130	1.290	4.76	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Roaa
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3987**

Sample ID: **ALCSD1UG-010826** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3987**

Client ID: **LCSS02** Batch ID: **R3987** TestNo: **TO-15** Analysis Date: **1/8/2026** SeqNo: **38103**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.87	0.15	1.000	0	87.0	70	130	0.8500	2.33	25	
Propylene	0.72	0.15	1.000	0	72.0	70	130	0.7000	2.82	25	
Styrene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
Tetrachloroethylene	0.92	0.15	1.000	0	92.0	70	130	0.9200	0	25	
Tetrahydrofuran	0.79	0.15	1.000	0	79.0	70	130	0.7600	3.87	25	
Toluene	0.84	0.15	1.000	0	84.0	70	130	0.8400	0	25	
trans-1,2-Dichloroethene	0.81	0.15	1.000	0	81.0	70	130	0.8200	1.23	25	
trans-1,3-Dichloropropene	1.0	0.15	1.000	0	101	70	130	1.030	1.96	25	
Trichloroethene	0.90	0.030	1.000	0	90.0	70	130	0.9200	2.20	25	
Vinyl acetate	0.82	0.15	1.000	0	82.0	70	130	0.8000	2.47	25	
Vinyl Bromide	0.70	0.15	1.000	0	70.0	70	130	0.7600	8.22	25	
Vinyl chloride	0.79	0.040	1.000	0	79.0	70	130	0.7800	1.27	25	
Surr: Bromofluorobenzene	1.2		1.000		121	70	130		0	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1-Trichloroethane	1.1	0.15	1.000	0	109	70	130	1.070	1.85	25	
1,1,2,2-Tetrachloroethane	0.95	0.15	1.000	0	95.0	70	130	0.9500	0	25	
1,1,2-Trichloroethane	0.95	0.15	1.000	0	95.0	70	130	0.9700	2.08	25	
1,1-Dichloroethane	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
1,1-Dichloroethene	0.92	0.040	1.000	0	92.0	70	130	0.8800	4.44	25	
1,2,4-Trichlorobenzene	1.0	0.15	1.000	0	105	70	130	0.9700	7.92	25	
1,2,4-Trimethylbenzene	0.91	0.15	1.000	0	91.0	70	130	1.000	9.42	25	
1,2-Dibromoethane	1.1	0.15	1.000	0	106	70	130	1.060	0	25	
1,2-Dichlorobenzene	1.0	0.15	1.000	0	102	70	130	1.030	0.976	25	
1,2-Dichloroethane	0.87	0.15	1.000	0	87.0	70	130	0.8600	1.16	25	
1,2-Dichloropropane	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
1,3,5-Trimethylbenzene	0.94	0.15	1.000	0	94.0	70	130	1.010	7.18	25	
1,3-butadiene	0.83	0.15	1.000	0	83.0	70	130	0.8300	0	25	
1,3-Dichlorobenzene	1.0	0.15	1.000	0	103	70	130	1.050	1.92	25	
1,4-Dichlorobenzene	1.0	0.15	1.000	0	105	70	130	1.060	0.948	25	
1,4-Dioxane	0.91	0.30	1.000	0	91.0	70	130	0.9400	3.24	25	
2,2,4-trimethylpentane	0.85	0.15	1.000	0	85.0	70	130	0.8700	2.33	25	
4-ethyltoluene	0.95	0.15	1.000	0	95.0	70	130	1.030	8.08	25	
Acetone	0.96	0.30	1.000	0	96.0	70	130	0.9600	0	25	
Allyl chloride	0.84	0.15	1.000	0	84.0	70	130	0.7900	6.13	25	
Benzene	0.93	0.15	1.000	0	93.0	70	130	0.9100	2.17	25	
Benzyl chloride	1.3	0.15	1.000	0	130	70	130	1.300	0	25	
Bromodichloromethane	0.93	0.15	1.000	0	93.0	70	130	0.9700	4.21	25	
Bromoform	1.1	0.15	1.000	0	108	70	130	1.100	1.83	25	
Bromomethane	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
Carbon disulfide	0.89	0.15	1.000	0	89.0	70	130	0.8800	1.13	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Carbon tetrachloride	1.2	0.030	1.000	0	115	70	130	1.170	1.72	25	
Chlorobenzene	0.94	0.15	1.000	0	94.0	70	130	0.9500	1.06	25	
Chloroethane	0.79	0.15	1.000	0	79.0	70	130	0.7900	0	25	
Chloroform	0.91	0.15	1.000	0	91.0	70	130	0.8900	2.22	25	
Chloromethane	0.84	0.15	1.000	0	84.0	70	130	0.9100	8.00	25	
cis-1,2-Dichloroethene	0.87	0.040	1.000	0	87.0	70	130	0.8300	4.71	25	
cis-1,3-Dichloropropene	1.0	0.15	1.000	0	105	70	130	1.060	0.948	25	
Cyclohexane	0.90	0.15	1.000	0	90.0	70	130	0.9000	0	25	
Dibromochloromethane	1.0	0.15	1.000	0	105	70	130	1.090	3.74	25	
Ethyl acetate	0.86	0.15	1.000	0	86.0	70	130	0.8100	5.99	25	
Ethylbenzene	0.91	0.15	1.000	0	91.0	70	130	0.9200	1.09	25	
Freon 11	0.95	0.15	1.000	0	95.0	70	130	0.9300	2.13	25	
Freon 113	0.93	0.15	1.000	0	93.0	70	130	0.9100	2.17	25	
Freon 114	0.92	0.15	1.000	0	92.0	70	130	0.9800	6.32	25	
Freon 12	0.89	0.15	1.000	0	89.0	70	130	0.9300	4.40	25	
Heptane	0.87	0.15	1.000	0	87.0	70	130	0.8900	2.27	25	
Hexachloro-1,3-butadiene	1.0	0.15	1.000	0	100	70	130	1.000	0	25	
Hexane	0.87	0.15	1.000	0	87.0	70	130	0.8300	4.71	25	
Isopropyl alcohol	0.95	0.15	1.000	0	95.0	70	130	0.9000	5.41	25	
m&p-Xylene	1.8	0.30	2.000	0	91.5	70	130	1.910	4.28	25	
Methyl Butyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8400	3.51	25	
Methyl Ethyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8800	1.14	25	
Methyl Isobutyl Ketone	0.87	0.30	1.000	0	87.0	70	130	0.8700	0	25	
Methyl tert-butyl ether	1.0	0.15	1.000	0	101	70	130	0.9700	4.04	25	
Methylene chloride	0.91	0.15	1.000	0	91.0	70	130	0.8900	2.22	25	
Naphthalene	1.1	0.15	1.000	0	108	70	130	0.9700	10.7	25	

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- N Tentatively identified compounds
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- RL Reporting Limit
- SC Sub-Contracted
- U Samples with CalcVal < MDL
- J Analyte detected below quantitation limits

Original

SanAir Technologies Laboratory

SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
Website: www.CentekLabs.us

QC SUMMARY REPORT

WO#: **2601009**

02-Feb-26

Client: LaBella Associates, P.C.

Project: K+L Cleaners

BatchID: **R3988**

Sample ID: **ALCSD1UG-010926** SampType: **LCSD** TestCode: **0.20_NYS_Na** Units: **ppbV** Prep Date: RunNo: **3988**

Client ID: **LCSS02** Batch ID: **R3988** TestNo: **TO-15** Analysis Date: **1/9/2026** SeqNo: **38145**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
o-Xylene	0.92	0.15	1.000	0	92.0	70	130	0.9600	4.26	25	
Propylene	0.78	0.15	1.000	0	78.0	70	130	0.7900	1.27	25	
Styrene	0.94	0.15	1.000	0	94.0	70	130	0.9900	5.18	25	
Tetrachloroethylene	0.98	0.15	1.000	0	98.0	70	130	1.010	3.02	25	
Tetrahydrofuran	0.83	0.15	1.000	0	83.0	70	130	0.8000	3.68	25	
Toluene	0.91	0.15	1.000	0	91.0	70	130	0.9400	3.24	25	
trans-1,2-Dichloroethene	0.88	0.15	1.000	0	88.0	70	130	0.8700	1.14	25	
trans-1,3-Dichloropropene	1.1	0.15	1.000	0	109	70	130	1.040	4.69	25	
Trichloroethene	0.95	0.030	1.000	0	95.0	70	130	0.9800	3.11	25	
Vinyl acetate	0.93	0.15	1.000	0	93.0	70	130	0.8600	7.82	25	
Vinyl Bromide	0.72	0.15	1.000	0	72.0	70	130	0.9900	31.6	25	R
Vinyl chloride	0.87	0.040	1.000	0	87.0	70	130	0.9000	3.39	25	
Surr: Bromofluorobenzene	1.1		1.000		112	70	130		0	25	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
N	Tentatively identified compounds	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
RL	Reporting Limit	SC	Sub-Contracted	U	Samples with CalcVal < MDL
J	Analyte detected below quantitation limits				

Original

SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010804.D
Acq On : 08 Jan 2026 10:56 am
Operator : DA
Sample : ALCSD1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:23:14 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.406	128	50504	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	243899	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	196214	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	157197	1.21	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 121.00%				
Target Compounds							Qvalue
2) Propylene	3.950	41	55357	0.72	ppb		96
3) Freon 12	3.999	85	209980	0.85	ppb		99
4) Chloromethane	4.188	50	69528	0.80	ppb		97
5) Freon 114	4.188	85	200185	0.87	ppb		96
6) Vinyl Chloride	4.371	62	57346	0.79	ppb		97
7) Butane	4.468	43	68294	0.80	ppb		95
8) 1,3-butadiene	4.468	39	46395	0.76	ppb		81
9) Bromomethane	4.798	94	57205	0.84	ppb		97
10) Chloroethane	4.956	64	27590	0.73	ppb		97
11) Ethanol	5.054	45	18465	0.67	ppb		93
12) Acrolein	5.614	56	27518	0.83	ppb		100
13) Vinyl Bromide	5.285	106	57509m DA	0.70	ppb		
14) Freon 11	5.547	101	201861	0.90	ppb		99
15) Acetone	5.712	58	45036m DA	0.87	ppb		
16) Pentane	5.810	42	79877	0.79	ppb		97
17) Isopropyl alcohol	5.816	45	110378	0.87	ppb	#	84
18) 1,1-dichloroethene	6.285	96	76399	0.86	ppb		94
19) Freon 113	6.474	101	168072	0.89	ppb		98
20) t-Butyl alcohol	6.498	59	100207	0.87	ppb		92
21) Methylene chloride	6.730	84	70761	0.86	ppb		95
22) Allyl chloride	6.712	41	68821	0.75	ppb		88
23) Carbon disulfide	6.876	76	208340	0.85	ppb		98
24) trans-1,2-dichloroethene	7.632	61	98101	0.81	ppb		97
25) methyl tert-butyl ether	7.651	73	150194	0.88	ppb		94
26) 1,1-dichloroethane	8.053	63	128617	0.81	ppb		100
27) Vinyl acetate	8.041	43	109710	0.82	ppb		98
28) Methyl Ethyl Ketone	8.522	72	38597	0.83	ppb	#	100
29) cis-1,2-dichloroethene	8.967	61	85289	0.80	ppb		95
30) Hexane	8.577	57	121001	0.79	ppb		96
31) Ethyl acetate	9.120	43	129376	0.78	ppb		92
32) Chloroform	9.565	83	147197	0.84	ppb		100
33) Tetrahydrofuran	9.723	42	70554	0.79	ppb		98
34) 1,2-dichloroethane	10.656	62	87285	0.82	ppb		99
36) 1,1,1-trichloroethane	10.370	97	105112	0.96	ppb		97
37) Cyclohexane	11.071	56	113808	0.84	ppb		92
38) Carbon tetrachloride	11.016	117	106201	1.08	ppb		99
39) Benzene	10.979	78	232333	0.85	ppb		97
40) Methyl methacrylate	12.576	41	74402	0.86	ppb		94
41) 1,4-dioxane	12.589	88	54702	0.85	ppb		98
42) 2,2,4-trimethylpentane	11.857	57	336502	0.79	ppb		99

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010804.D
Acq On : 08 Jan 2026 10:56 am
Operator : DA
Sample : ALCSD1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:23:14 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

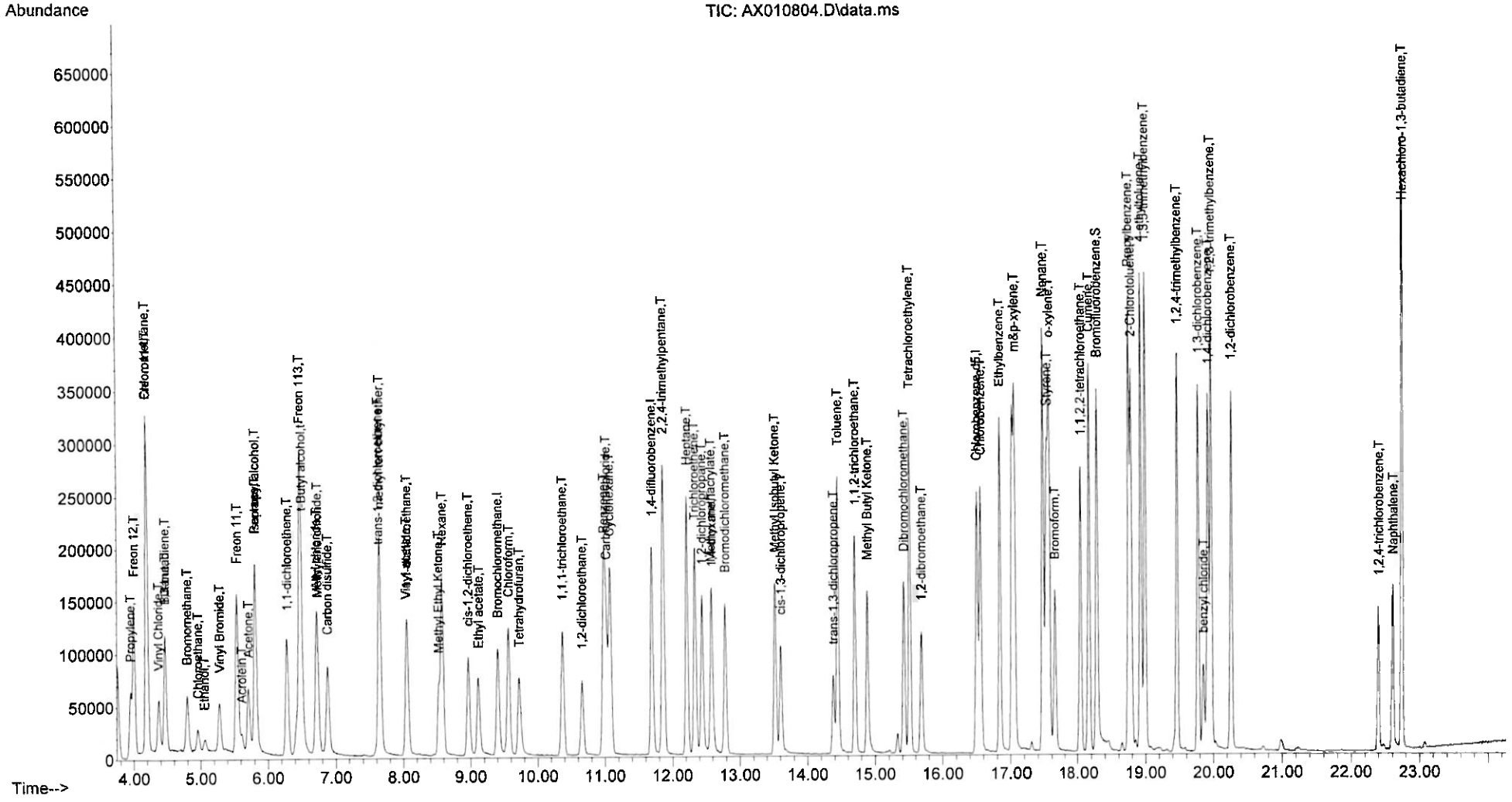
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	113837	0.82	ppb		98
44) Trichloroethene	12.333	130	100382	0.90	ppb		97
45) 1,2-dichloropropane	12.442	63	80660	0.83	ppb		100
46) Bromodichloromethane	12.784	83	131617	0.88	ppb		98
47) cis-1,3-dichloropropene	13.607	75	83213	0.94	ppb		100
48) trans-1,3-dichloropropene	14.381	75	60177	1.01	ppb		83
49) 1,1,2-trichloroethane	14.704	97	91219	0.87	ppb		99
51) Toluene	14.448	92	147816	0.84	ppb		100
52) Methyl Isobutyl Ketone	13.521	43	140472	0.81	ppb		98
53) Dibromochloromethane	15.424	129	119914	1.04	ppb		99
54) Methyl Butyl Ketone	14.887	43	126734	0.80	ppb		98
55) 1,2-dibromoethane	15.686	107	110932	0.95	ppb		98
56) Tetrachloroethylene	15.509	164	99189	0.92	ppb		99
57) Chlorobenzene	16.557	112	197291	0.88	ppb		99
58) Ethylbenzene	16.838	91	297541	0.85	ppb		98
59) m&p-xylene	17.057	91	481513	1.73	ppb		99
60) Nonane	17.472	43	146338	0.80	ppb		98
61) Styrene	17.527	104	190650	0.88	ppb		99
62) Bromoform	17.643	173	97510	1.10	ppb		99
63) o-xylene	17.557	91	266130	0.87	ppb		97
64) Cumene	18.167	105	302624	0.84	ppb		99
66) 1,1,2,2-tetrachloroethane	18.045	83	181568	0.89	ppb		99
67) Propylbenzene	18.746	120	93200	0.87	ppb		94
68) 2-Chlorotoluene	18.783	126	92762	0.89	ppb	#	87
69) 4-ethyltoluene	18.923	105	353157	0.89	ppb		98
70) 1,3,5-trimethylbenzene	18.990	105	317508	0.89	ppb		99
71) 1,2,4-trimethylbenzene	19.459	105	267053	0.86	ppb		99
72) 1,3-dichlorobenzene	19.770	146	192804	0.98	ppb		99
73) benzyl chloride	19.849	91	63498	1.48	ppb		86
74) 1,4-dichlorobenzene	19.917	146	190863	1.03	ppb		99
75) 1,2,3-trimethylbenzene	19.959	105	306226	0.90	ppb		99
76) 1,2-dichlorobenzene	20.258	146	191538	0.98	ppb		99
77) 1,2,4-trichlorobenzene	22.398	180	57176	1.23	ppb		99
78) Naphthalene	22.605	128	162575	1.23	ppb		100
79) Hexachloro-1,3-butadiene	22.739	225	133933	1.00	ppb		98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010804.D
Acq On : 08 Jan 2026 10:56 am
Operator : DA
Sample : ALCSD1UG-010826
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 08 11:23:14 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010904.D
Acq On : 09 Jan 2026 11:21 am
Operator : DA
Sample : ALCSD1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 12:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
Internal Standards							
1) Bromochloromethane	9.407	128	49853	1.00	ppb		0.00
35) 1,4-difluorobenzene	11.693	114	232617	1.00	ppb		0.00
50) Chlorobenzene-d5	16.503	117	192341	1.00	ppb		0.00
System Monitoring Compounds							
65) Bromofluorobenzene	18.283	95	142612	1.12	ppb		0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 112.00%				
Target Compounds							Qvalue
2) Propylene	3.944	41	58738	0.78	ppb		97
3) Freon 12	3.999	85	217148	0.89	ppb		99
4) Chloromethane	4.188	50	71518	0.84	ppb		100
5) Freon 114	4.188	85	209155	0.92	ppb		95
6) Vinyl Chloride	4.365	62	62694	0.87	ppb		97
7) Butane	4.468	43	71993	0.85	ppb		91
8) 1,3-butadiene	4.468	39	50155	0.83	ppb		81
9) Bromomethane	4.792	94	61175	0.91	ppb		96
10) Chloroethane	4.956	64	29722	0.79	ppb		99
11) Ethanol	5.054	45	19923	0.73	ppb		94
12) Acrolein	5.615	56	28632	0.88	ppb		100
13) Vinyl Bromide	5.279	106	58923	0.72	ppb		99
14) Freon 11	5.541	101	210640	0.95	ppb		99
15) Acetone	5.712	58	48894m DA	0.96	ppb		
16) Pentane	5.810	42	85091	0.85	ppb		97
17) Isopropyl alcohol	5.810	45	118254	0.95	ppb	#	83
18) 1,1-dichloroethene	6.285	96	80951	0.92	ppb		95
19) Freon 113	6.474	101	173972	0.93	ppb		98
20) t-Butyl alcohol	6.499	59	107108	0.94	ppb		91
21) Methylene chloride	6.724	84	74007	0.91	ppb		96
22) Allyl chloride	6.712	41	75811	0.84	ppb		88
23) Carbon disulfide	6.877	76	215212	0.89	ppb		97
24) trans-1,2-dichloroethene	7.639	61	104266	0.88	ppb		98
25) methyl tert-butyl ether	7.651	73	170899	1.01	ppb		100
26) 1,1-dichloroethane	8.053	63	136992	0.88	ppb		100
27) Vinyl acetate	8.041	43	122559	0.93	ppb		98
28) Methyl Ethyl Ketone	8.529	72	39605	0.87	ppb	#	100
29) cis-1,2-dichloroethene	8.968	61	91660	0.87	ppb		96
30) Hexane	8.577	57	130389	0.87	ppb		97
31) Ethyl acetate	9.114	43	141070	0.86	ppb		89
32) Chloroform	9.559	83	155991	0.91	ppb		99
33) Tetrahydrofuran	9.717	42	73298	0.83	ppb		96
34) 1,2-dichloroethane	10.656	62	91704	0.87	ppb		98
36) 1,1,1-trichloroethane	10.370	97	113291	1.09	ppb		99
37) Cyclohexane	11.077	56	115840	0.90	ppb		91
38) Carbon tetrachloride	11.016	117	108151	1.15	ppb		98
39) Benzene	10.986	78	243171	0.93	ppb		95
40) Methyl methacrylate	12.577	41	77138	0.93	ppb		91
41) 1,4-dioxane	12.595	88	55908	0.91	ppb		99
42) 2,2,4-trimethylpentane	11.857	57	343547	0.85	ppb		98

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010904.D
Acq On : 09 Jan 2026 11:21 am
Operator : DA
Sample : ALCSD1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 12:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration

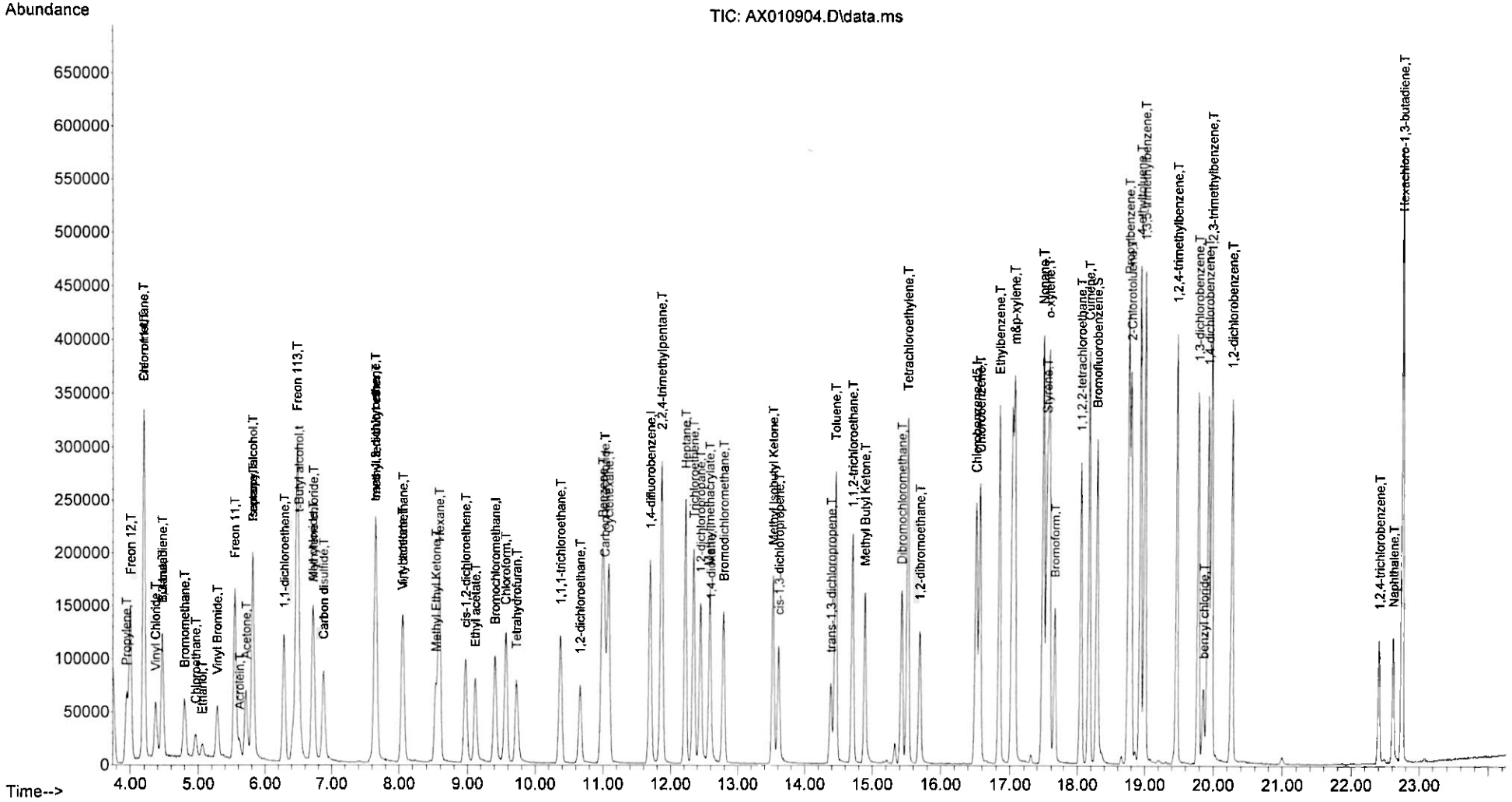
Compound	R.T.	QIon	Response	Conc	Units		Dev(Min)
43) Heptane	12.217	43	114303	0.87	ppb		97
44) Trichloroethene	12.339	130	100649	0.95	ppb		98
45) 1,2-dichloropropane	12.443	63	84543	0.91	ppb		99
46) Bromodichloromethane	12.784	83	132381	0.93	ppb		97
47) cis-1,3-dichloropropene	13.607	75	89133	1.05	ppb		98
48) trans-1,3-dichloropropene	14.381	75	62053	1.09	ppb		86
49) 1,1,2-trichloroethane	14.698	97	94712	0.95	ppb		100
51) Toluene	14.448	92	156232	0.91	ppb		100
52) Methyl Isobutyl Ketone	13.522	43	148792	0.87	ppb		97
53) Dibromochloromethane	15.418	129	119029	1.05	ppb		100
54) Methyl Butyl Ketone	14.881	43	135467	0.87	ppb		99
55) 1,2-dibromoethane	15.686	107	120455	1.06	ppb		97
56) Tetrachloroethylene	15.509	164	103472	0.98	ppb		99
57) Chlorobenzene	16.558	112	206579	0.94	ppb		98
58) Ethylbenzene	16.838	91	311083	0.91	ppb		98
59) m&p-xylene	17.058	91	499783	1.83	ppb		99
60) Nonane	17.478	43	150678	0.85	ppb		97
61) Styrene	17.527	104	198281	0.94	ppb		98
62) Bromoform	17.649	173	94174	1.08	ppb		98
63) o-xylene	17.557	91	275839	0.92	ppb		97
64) Cumene	18.167	105	315961	0.90	ppb		100
66) 1,1,2,2-tetrachloroethane	18.045	83	189693	0.95	ppb		100
67) Propylbenzene	18.752	120	94088	0.90	ppb		99
68) 2-Chlorotoluene	18.789	126	96316	0.95	ppb	#	86
69) 4-ethyltoluene	18.929	105	368197	0.95	ppb		100
70) 1,3,5-trimethylbenzene	18.996	105	329024	0.94	ppb		100
71) 1,2,4-trimethylbenzene	19.466	105	279440	0.91	ppb		99
72) 1,3-dichlorobenzene	19.770	146	198759	1.03	ppb		99
73) benzyl chloride	19.856	91	54727	1.30	ppb		88
74) 1,4-dichlorobenzene	19.917	146	190231	1.05	ppb		98
75) 1,2,3-trimethylbenzene	19.965	105	318965	0.96	ppb		98
76) 1,2-dichlorobenzene	20.258	146	194830	1.02	ppb		99
77) 1,2,4-trichlorobenzene	22.398	180	47531	1.05	ppb		99
78) Naphthalene	22.605	128	123829	1.08	ppb		100
79) Hexachloro-1,3-butadiene	22.739	225	130270	1.00	ppb		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\1 2026JAN\
Data File : AX010904.D
Acq On : 09 Jan 2026 11:21 am
Operator : DA
Sample : ALCSD1UG-010926
Misc : AD30_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Jan 09 12:18:10 2026
Quant Method : C:\MassHunter\GCMS\1\methods\AD30_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Wed Dec 31 08:29:14 2025
Response via : Initial Calibration



GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

INJECTION LOG

Instrument # MSD 6
Internal Standard Stock # A-7336
Standard Stock # A-7339 A-7340
LCS Stock # A-7325
Method Ref: EPA TO-15 / Jan. 1999

384) AW123003.D	1ug_NEW.M				
STD	AD21_1UG	1	1.000	30 Dec 2025	10:29 am
385) AW123004.D	1ug_NEW.M				
BFB1UG	AD21_1UG	1	1.000	30 Dec 2025	11:27 am
AW123005.D	1ug_NEW.M				
A1UG_3.0	AD21_1UG	1	1.000	30 Dec 2025	12:42 pm
387) AW123006.D	1ug_NEW.M				
A1UG_	AD21_1UG	1	1.000	30 Dec 2025	01:24 pm
388) AW123007.D	1ug_NEW.M				
A1UG_2.0	AD30_1UG	1	1.000	30 Dec 2025	02:09 pm
389) AW123008.D	1ug_NEW.M				
A1UG_1.5	AD30_1UG	1	1.000	30 Dec 2025	02:53 pm
390) AW123009.D	1ug_NEW.M				
A1UG_1.25	AD30_1UG	1	1.000	30 Dec 2025	03:35 pm
391) AW123010.D	1ug_NEW.M				
A1UG_1.0	AD30_1UG	1	1.000	30 Dec 2025	04:17 pm
392) AW123011.D	1ug_NEW.M				
A1UG_0.75	AD30_1UG	1	1.000	30 Dec 2025	04:57 pm
393) AW123012.D	1ug_NEW.M				
A1UG_0.50	AD30_1UG	1	1.000	30 Dec 2025	05:37 pm
394) AW123013.D	1ug_NEW.M				
A1UG_0.30	AD30_1UG	1	1.000	30 Dec 2025	06:16 pm
AW123014.D	1ug_NEW.M				
_0.15	AD30_1UG	1	1.000	30 Dec 2025	06:57 pm
396) AW123015.D	1ug_NEW.M				
A1UG_	AD30_1UG	1	1.000	30 Dec 2025	07:37 pm
397) AW123016.D	1ug_NEW.M				
A1UG_	AD30_1UG	1	1.000	30 Dec 2025	08:16 pm
398) AW123017.D	1ug_NEW.M				
A1UG_	AD30_1UG	1	1.000	30 Dec 2025	08:55 pm
399) AW123018.D	1ug_NEW.M				
A1UG_0.10	AD30_1UG	1	1.000	30 Dec 2025	09:37 pm
400) AW123019.D	1ug_NEW.M				
A1UG_0.04	AD30_1UG	1	1.000	30 Dec 2025	10:17 pm
401) AW123020.D	1ug_NEW.M				
A1UG_0.03	AD30_1UG	1	1.000	30 Dec 2025	10:56 pm
402) AW123021.D	1ug_NEW.M				
AMB1UG-123025	AD30_1UG	1	1.000	30 Dec 2025	11:33 pm
403) AW123022.D	1ug_NEW.M				
WAC123025A	AD30_1UG	1	1.000	31 Dec 2025	12:15 am
404) AW123023.D	1ug_NEW.M				
123025B	AD30_1UG	1	1.000	31 Dec 2025	12:56 am
405) AW123024.D	1ug_NEW.M				
WAC123025C	AD30_1UG	1	1.000	31 Dec 2025	01:38 am
406) AW123025.D	1ug_NEW.M				
WAC123025D	AD30_1UG	1	1.000	31 Dec 2025	02:20 am

Injection Log

Instrument # MSD6
Internal Standard Stock # A-7343
Standard Stock # A-7339
LCS Stock # A-7325
Method Ref: EPA TO-15 / Jan. 1999

Data Directory: C:\MassHunter\GCMS\1\data2\1 2026JAN\

SampleName	MiscInfo	Vial	Multiplier	Injection Time
1) AX010201.D	1ug_NEW.M			
BFB1UG	AD30_1UG	1	1.000	02 Jan 2026 09:15 am
2) AX010202.D	1ug_NEW.M			
A1UG_1.0	AD30_1UG	1	1.000	02 Jan 2026 10:51 am
3) AX010203.D	1ug_NEW.M			
ALCS1UG-010226	AD30_1UG	1	1.000	02 Jan 2026 11:43 am
4) AX010204.D	1ug_NEW.M			
ALCSD1UG-010226	AD30_1UG	1	1.000	02 Jan 2026 12:25 pm
5) AX010205.D	1ug_NEW.M			
AMB1UG-010226	AD30_1UG	1	1.000	02 Jan 2026 01:02 pm
6) AX010206.D	1ug_NEW.M			
2512053-004A 20X	AD30_1UG	1	1.000	02 Jan 2026 01:58 pm
7) AX010207.D	1ug_NEW.M			
2512053	AD30_1UG-012A 10X	1	1.000	02 Jan 2026 02:38 pm
8) AX010208.D	1ug_NEW.M			
2512055-001A 9X	AD30_1UG	1	1.000	02 Jan 2026 03:20 pm
9) AX010209.D	1ug_NEW.M			
2512055-001A 90X	AD30_1UG	1	1.000	02 Jan 2026 04:01 pm
10) AX010210.D	1ug_NEW.M			
WAC010226A	AD30_1UG	1	1.000	02 Jan 2026 04:58 pm
11) AX010211.D	1ug_NEW.M			
WAC010226B	AD30_1UG	1	1.000	02 Jan 2026 05:40 pm
12) AX010212.D	1ug_NEW.M			
WAC010226C	AD30_1UG	1	1.000	02 Jan 2026 06:21 pm
13) AX010213.D	1ug_NEW.M			
blk	AD30_1UG	1	1.000	02 Jan 2026 06:58 pm
14) AX010214.D	1ug_NEW.M			
2512053-012A 10X	AD30_1UG	1	1.000	02 Jan 2026 07:39 pm
15) AX010601.D	1ug_NEW.M			
BFB1UG	AD30_1UG	1	1.000	06 Jan 2026 08:47 am
16) AX010801.D	1ug_NEW.M			
BFB1UG	AD30_1UG	1	1.000	08 Jan 2026 08:32 am
17) AX010802.D	1ug_NEW.M			
A1UG_1.0	AD30_1UG	1	1.000	08 Jan 2026 09:13 am
18) AX010803.D	1ug_NEW.M			
ALCS1UG-010826	AD30_1UG	1	1.000	08 Jan 2026 10:14 am
19) AX010804.D	1ug_NEW.M			
ALCSD1UG-010826	AD30_1UG	1	1.000	08 Jan 2026 10:56 am
20) AX010805.D	1ug_NEW.M			
AMB1UG-010826	AD30_1UG	1	1.000	08 Jan 2026 11:33 am
21) AX010806.D	1ug_NEW.M			

2601005-001A	AD30_1UG	1	1.000	08 Jan 2026	01:05 pm
22) AX010807.D	1ug_NEW.M				
2601005-001A 10X	AD30_1UG	1	1.000	08 Jan 2026	01:46 pm
23) AX010808.D	1ug_NEW.M				
WAC010826A	AD30_1UG	1	1.000	08 Jan 2026	02:34 pm
24) AX010809.D	1ug_NEW.M				
WAC010826B	AD30_1UG	1	1.000	08 Jan 2026	03:15 pm
25) AX010810.D	1ug_NEW.M				
2601009-013A	AD30_1UG	1	1.000	08 Jan 2026	04:14 pm
26) AX010811.D	1ug_NEW.M				
2601009-002A	AD30_1UG	1	1.000	08 Jan 2026	04:56 pm
27) AX010812.D	1ug_NEW.M				
2601009-004A	AD30_1UG	1	1.000	08 Jan 2026	05:38 pm
28) AX010813.D	1ug_NEW.M				
2601009-006A	AD30_1UG	1	1.000	08 Jan 2026	06:24 pm
29) AX010814.D	1ug_NEW.M				
2601009-008A	AD30_1UG	1	1.000	08 Jan 2026	07:06 pm
30) AX010815.D	1ug_NEW.M				
2601009-012A	AD30_1UG	1	1.000	08 Jan 2026	07:49 pm
31) AX010816.D	1ug_NEW.M				
2601009-014A	AD30_1UG	1	1.000	08 Jan 2026	08:31 pm
32) AX010817.D	1ug_NEW.M				
2601009-001A	AD30_1UG	1	1.000	08 Jan 2026	09:13 pm
33) AX010818.D	1ug_NEW.M				
2601009-003A	AD30_1UG	1	1.000	08 Jan 2026	09:56 pm
34) AX010819.D	1ug_NEW.M				
2601009-005A	AD30_1UG	1	1.000	08 Jan 2026	10:38 pm
35) AX010820.D	1ug_NEW.M				
2601009-007A	AD30_1UG	1	1.000	08 Jan 2026	11:20 pm
36) AX010821.D	1ug_NEW.M				
2601009-009A	AD30_1UG	1	1.000	09 Jan 2026	12:02 am
37) AX010822.D	1ug_NEW.M				
2601009-011A	AD30_1UG	1	1.000	09 Jan 2026	12:44 am
38) AX010823.D	1ug_NEW.M				
2601009-010A	AD30_1UG	1	1.000	09 Jan 2026	01:26 am
39) AX010824.D	1ug_NEW.M				
2601009-010A 10X	AD30_1UG	1	1.000	09 Jan 2026	02:07 am
40) AX010825.D	1ug_NEW.M				
2601009-001A 10X	AD30_1UG	1	1.000	09 Jan 2026	02:47 am
41) AX010826.D	1ug_NEW.M				
2601009-003A 10X	AD30_1UG	1	1.000	09 Jan 2026	03:28 am
42) AX010827.D	1ug_NEW.M				
2601009-005A 10X	AD30_1UG	1	1.000	09 Jan 2026	04:09 am
43) AX010828.D	1ug_NEW.M				
2601009-007A 10X	AD30_1UG	1	1.000	09 Jan 2026	04:49 am

Instrument # MSD6
Internal Standard Stock # A-7343
Standard Stock # A-7339
LCS Stock # A-7325
Method Ref: EPA TO-15 / Jan. 1999

44) AX010829.D	1ug_NEW.M				
2601009-009A 10X	AD30_1UG	1	1.000	09 Jan 2026	05:30 am
45) AX010830.D	1ug_NEW.M				
2601009-011A 10X	AD30_1UG	1	1.000	09 Jan 2026	06:11 am
46) AX010831.D	1ug_NEW.M				
2601009-013A 10X	AD30_1UG	1	1.000	09 Jan 2026	06:51 am
47) AX010832.D	1ug_NEW.M				
2601009-002A 10X	AD30_1UG	1	1.000	09 Jan 2026	07:32 am
48) AX010833.D	1ug_NEW.M				
2601009-004A 10X	AD30_1UG	1	1.000	09 Jan 2026	08:13 am
49) AX010901.D	1ug_NEW.M				
BFB1UG	AD30_1UG	1	1.000	09 Jan 2026	08:57 am
50) AX010902.D	1ug_NEW.M				
A1UG_1.0	AD30_1UG	1	1.000	09 Jan 2026	09:47 am
51) AX010903.D	1ug_NEW.M				
ALCS1UG-010926	AD30_1UG	1	1.000	09 Jan 2026	10:40 am
52) AX010904.D	1ug_NEW.M				
ALCSD1UG-010926	AD30_1UG	1	1.000	09 Jan 2026	11:21 am
53) AX010905.D	1ug_NEW.M				
AMB1UG-010926	AD30_1UG	1	1.000	09 Jan 2026	11:58 am
54) AX010906.D	1ug_NEW.M				
2601009-001A 90X	AD30_1UG	1	1.000	09 Jan 2026	12:52 pm
55) AX010907.D	1ug_NEW.M				
2601009-001A 7290X	AD30_1UG	1	1.000	09 Jan 2026	02:03 pm
56) AX010908.D	1ug_NEW.M				
2601009-003A 20X	AD30_1UG	1	1.000	09 Jan 2026	02:57 pm
57) AX010909.D	1ug_NEW.M				
2601009-005A 20X	AD30_1UG	1	1.000	09 Jan 2026	03:38 pm
58) AX010910.D	1ug_NEW.M				
2601009-009A 27X	AD30_1UG	1	1.000	09 Jan 2026	04:20 pm
59) AX010911.D	1ug_NEW.M				
2601009-009A 270X	AD30_1UG	1	1.000	09 Jan 2026	05:00 pm
60) AX010912.D	1ug_NEW.M				
2601009-011A 90X	AD30_1UG	1	1.000	09 Jan 2026	05:41 pm
61) AX010913.D	1ug_NEW.M				
2601009-011A 180X	AD30_1UG	1	1.000	09 Jan 2026	06:21 pm
62) AX010914.D	1ug_NEW.M				
2601009-002A 20X	AD30_1UG	1	1.000	09 Jan 2026	07:01 pm
63) AX010915.D	1ug_NEW.M				
2601009-004A 20X	AD30_1UG	1	1.000	09 Jan 2026	07:42 pm
64) AX010916.D	1ug_NEW.M				
2601009-006A 10X	AD30_1UG	1	1.000	09 Jan 2026	08:23 pm
65) AX010917.D	1ug_NEW.M				
2601009-006A 40X	AD30_1UG	1	1.000	09 Jan 2026	09:03 pm
66) AX010918.D	1ug_NEW.M				
2601009-008A 10X	AD30_1UG	1	1.000	09 Jan 2026	09:44 pm

Instrument # MS26
Internal Standard Stock # A-7343
Standard Stock # A-7339
LCS Stock # A-7325
Method Ref: EPA TO-15 / Jan. 1999

67) AX010919.D	1ug_NEW.M				
2601009	AD30_1UG-008A 20X	1	1.000	09 Jan 2026	10:24 pm
68) AX010920.D	1ug_NEW.M				
2601009-012A 9X	AD30_1UG	1	1.000	09 Jan 2026	11:07 pm
69) AX010921.D	1ug_NEW.M				
2601009-012A 90X	AD30_1UG	1	1.000	09 Jan 2026	11:47 pm
70) AX010922.D	1ug_NEW.M				
2601009-012A 180X	AD30_1UG	1	1.000	10 Jan 2026	12:28 am
71) AX010923.D	1ug_NEW.M				
2601009-012A 360X	AD30_1UG	1	1.000	10 Jan 2026	01:08 am
72) AX010924.D	1ug_NEW.M				
2601009-014A 10X	AD30_1UG	1	1.000	10 Jan 2026	01:49 am
73) AX010925.D	1ug_NEW.M				
2601009-014A 40X	AD30_1UG	1	1.000	10 Jan 2026	02:29 am
74) AX010926.D	1ug_NEW.M				
2601009-010A 40X	AD30_1UG	1	1.000	10 Jan 2026	03:09 am
75) AX011201.D	1ug_NEW.M				
BFB1UG	AD30_1UG	1	1.000	12 Jan 2026	08:44 am
76) AX011202.D	1ug_NEW.M				
A1UG_1.0	AD30_1UG	1	1.000	12 Jan 2026	09:26 am
77) AX011203.D	1ug_NEW.M				
ALCS1UG-011226	AD30_1UG	1	1.000	12 Jan 2026	10:34 am
78) AX011204.D	1ug_NEW.M				
ALCSD1UG-011226	AD30_1UG	1	1.000	12 Jan 2026	11:16 am
79) AX011205.D	1ug_NEW.M				
AMB1UG-011226	AD30_1UG	1	1.000	12 Jan 2026	11:52 am
80) AX011206.D	1ug_NEW.M				
2601011-007A	AD30_1UG	1	1.000	12 Jan 2026	01:27 pm
81) AX011207.D	1ug_NEW.M				
2601011-002A	AD30_1UG	1	1.000	12 Jan 2026	02:09 pm
82) AX011208.D	1ug_NEW.M				
2601011-004A	AD30_1UG	1	1.000	12 Jan 2026	02:51 pm
83) AX011209.D	1ug_NEW.M				
2601011-006A	AD30_1UG	1	1.000	12 Jan 2026	03:33 pm
84) AX011210.D	1ug_NEW.M				
2601011-001A	AD30_1UG	1	1.000	12 Jan 2026	04:15 pm
85) AX011211.D	1ug_NEW.M				
2601011-003A	AD30_1UG	1	1.000	12 Jan 2026	04:58 pm
86) AX011212.D	1ug_NEW.M				
2601011-005A	AD30_1UG	1	1.000	12 Jan 2026	05:41 pm
87) AX011213.D	1ug_NEW.M				
2601011-007A 5X	AD30_1UG	1	1.000	12 Jan 2026	06:20 pm
88) AX011214.D	1ug_NEW.M				
2601011-002A 10X	AD30_1UG	1	1.000	12 Jan 2026	07:01 pm
89) AX011215.D	1ug_NEW.M				

Internal Standard Stock # A-7343
Standard Stock # A-7339
LCS Stock # A-7325
Method Ref: EPA TO-15 / Jan. 1999

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

STANDARDS LOG

Centek Laboratories, LLC

GC/MS Calibration Standards Logbook

Std #	Date Prep	Date Exp	Description	Stock #	Stock Conc	Initial Vol (psig)	Finial Vol (psia)	Final Conc (ppb)	Prep by	Chkd by
A-6997	4/8/25	4/15/25	TO15 H2S	A5685	10 ppm	1.5	30	500	WD	
A-6998	↓	↓	↓ H2S50	A6997	500 ppb	3.0	30	50	↓	
A-6999			TO15 IUG I.S	A6988	50 ppb	0.9	45	1		
A-7000			↓ STD	A6989	↓	↓	↓	↓		
A-7001	↓	↓	↓ LCS	A6990	↓	↓	↓	↓	↓	
A-7002	3/21/25	3/21/26	TO-15 STD	Lot # 16-4033000830-1	AIR GAS		2216 PSIG	1.0 ppm	WD	
A-7003	4/14/25	4/21/25	TO15 STD	A7002	1 ppm	1.5	30	50	WD	
A-7004	4/14/25	~~4/14/25~~ 6/14/25 6/14/25 m	TO15 LCS	A6264	1 ppm	A6264 IS Now		LCS	WD	
A-7005	4/15/25	4/22/25	TO15 IS	A6973	1 ppm	1.5	30	50	WD	
A-7006			STD	A7002						
A-7007			LCS	A7004	↓	↓	↓	↓		
A-7008			4PCH	A5934	0.774 ppm	1.94	30	50		
A-7009			4PCH5	A7008	50 ppb	3.0	30	5		
A-7010			FORM	A6494	10.8 ppm	0.21	45	50		
A-7011			SILX	A6066	500 ppb	3.0	30	50		
A-7012			TMS	A6920	224 ppb	6.7	30	50		
A-7013			SULF	A6919	1 ppm	1.5	30	50		
A-7014			H2S	A5685	10 ppm	1.5	30	500		
A-7015			↓ H2S50	A7014	500 ppb	3.0	30	50		
A-7016			TO15 IUG IS	A7005	50 ppb	0.9	45	1		
A-7017	↓	↓	↓ STD	A7006	↓	↓	↓	↓	↓	

FORM 153

Page # 94

SanAir Technologies Laboratory

SanAir Technologies, Laboratory Inc. — GC/MS Calibration Standards Logbook

Std #	Date Prep	Date Exp	Description	Stock #	Stock Conc	Initial Vol (psig)	Finial Vol (psia)	Final Conc (ppb)	Prep by	Chkd by
A-7237	10/1/25	10/31/25	TO15 0.1ppb STD	A7236	1ppb	3.0	30	0.1	WD	
A-7238	10/1/25	10/8/25	TO15 IS	A6973	1ppm	1.5	30	50	IL	
A-7239	10/6/25	11/5/25	TO15 IS	A6973	1ppm	1.5	30	50	WD	
A-7240	10/6/25	11/5/25	TO15 STD	A7002	1ppm	1.5	30	50	IL	
A-7241	10/6/25	11/5/25	TO15 0.4 STD	A7240	50ppb	0.24	30	0.4	IL	
A-7242	10/6/25	11/5/25	TO15 2.5 STD	A7240	50ppb	2.25	45	2.5	IL	
A-7243	10/7/25	11/6/25	TO15 LCS	A7004	1ppm	1.5	30	50	WD	
A-7244	10/7/25	10/14/25	TO15 1/4g IS	A7239	50ppb	0.9	45	1	DA	
A-7245	10/7/25	10/6/25	TO15 1/4g STD	A7235	50ppb	0.9	45	1	DA	
A-7246	10/7/25	11/6/25	TO15 1/4g 0.1ppb STD	A7245	1ppb	3.0	30	0.1	DA	
A-7247	10/7/25	11/6/25	TO15 1/4g LCS	A7243	50ppb	0.9	45	1	DA	
A-7248	10/8/25	11/7/25	TO15 LCS	A7004	1ppm	1.5	30	50	IL	
A-7249	10/8/25	11/7/25	TO15 4PCH	A5934	1ppm	1.5	30	50	IL	
A-7250	10/8/25	11/7/25	TO15 4PCH5	A7249	50ppb	3.0	30	5	IL	
A-7251	10/9/25	10/23/25	TO15 IS	A6973	1ppm	1.5	30	50	IL	
A-7252	10/13/25	11/12/25	TO15 IS	A6973	1ppm	1.5	30	50	WD	
A-7253	10/14/25	10/21/25	TO15 1/4g IS	A7252	50ppb	0.9	45	1	DA	
A-7254	10/14/25	11/13/25	TO15 STD	A7002	1ppm	1.5	30	50	WD	
A-7255	10/14/25	11/13/25	TO15 1/4g STD	A7254	50ppb	0.9	45	1	DA	
A-7256	10/14/25	4/14/26	TO15 LCS	~~A7254~~ ~~A7004~~ 11/3/2025 DA	1ppm	A7004 is now recertified			WD	
A-7257	10/16/25	11/15/25	TO15 H2S50	A7225	500ppb	3.0	30	50	WD	

SanAir Technologies, Laboratory Inc. GC/MS Calibration Standards Logbook

Std #	Date Prep	Date Exp	Description	Stock #	Stock Conc	Initial Vol (psig)	Finial Vol (psia)	Final Conc (ppb)	Prep by	Chkd by
A- 7321	12/15/25	1/14/26 (12/15/25 OA)	TO15 STD	A-7002	1 ppm	1.5	30	50	RMO	
A- 7322	12/15/25	1/14/26	TO15 1 ug STD	A-7321	50 ppb	0.9	45	1	RMO	
A- 7323	12/15/25	1/14/26	TO15 1ug 0.1 ppb STD	A-7322	1 ppb	3.0	30	0.1	RMO	
A- 7324	12/15/25	1/14/26	TO15 LCS	A-7256	1 ppm	1.5	30	50	LL	
A- 7325	12/16/25	1/14/26	TO15 1ug LCS	A-7324	50ppb	0.9	45	1	DA	
A- 7326	12/16/25	1/15/26	TO15 STD	A-7002	1ppm	1.5	30	50	DA	
A- 7327	12/16/25	1/15/26	TO15 1ug STD	A-7326	50ppb	0.9	45	1	DA	
A- 7328	12/16/25	1/15/26	TO15 1ug 0.1ppb STD	A-7327	1ppb	3.0	30	0.1	DA	
A- 7329	12/18/25	1/17/26	TO15 FORM	A-7117	10.7 ppm	0.21	45	50	WD	
A- 7330	12/19/25	1/2/26	TO15 IS	A6973	1 ppm	1.5	30	50	WD	
A- 7331	12/19/25	1/2/26	TO15 1ug IS	A-7330	50ppb	0.9	45	1	DA	
A- 7332	12/22/25	1/21/26	TO15 LCS	A-7256	1ppm	1.5	30	50	WD	
A- 7333	12/22/25	1/5/26	TO15 IS	A6973	1 ppm	1.5	30	50	LL	
A- 7334	12/23/25	1/22/26	TO15 SILOX	A6066	500ppb	3.0	30	50	WD	
A- 7335	12/23/25	1/22/26	TO15 TICS	A6920	0.224ppm	6.70	30	50	WD	
A- 7336	12/23/25	1/2/26	TO15 1ug IS	A7330	50ppb	0.9	45	1	DA	
A- 7337	12/26/25	1/25/26	TO15 IS	A6973	1 ppm	1.5	30	50	WD	
A- 7338	12/29/25	1/28/26	TO15 1ug (12/29/25 OA) STD	A-7002	1ppm	1.5	30	50	DA	
A- 7339	12/29/26	1/28/26	TO15 1ug STD	A-7338	50ppb	0.9	45	1	DA	
A- 7340	12/30/25	1/28/26	TO15 1ug 0.1ppb STD	A-7339	1ppb	3.0	30	0.1	DA	
A- 7341	1/2/26	2/1/26	TO15 STD	A7002	1ppm	1.5	30	50	WD	

SanAir Technologies, Laboratory Inc. — GC/MS Calibration Standards Logbook

Std #	Date Prep	Date Exp	Description	Stock #	Stock Conc	Initial Vol (psig)	Finial Vol (psia)	Final Conc (ppb)	Prep by	Chkd by
A-7342	1/2/26	2/1/26	TO15 SULF	A6919	1 ppm	1.5	30	50	WD	
A-7343	1/2/26	1/16/26	TO15 1µg IS	A-7337	50 ppb	0.9	45	1	DA	
A-7344	1/2/26	2/1/26	TO15 H2S	A5686	10.0 ppm	1.5	30	500	WD	
A-7345	1/2/26	2/1/26	TO15 H2S 50	A7344	500 ppb	3.0	30	50	WD	
A-7346A	12/23/25	6/5/26	4-Phenyl Cyclohexene	LOT# 160-403495133-1		AIR GAS 982 PSIG		0.817 ppm	IL	
A-7347	1/5/26	2/4/26	TO15 4PCH	A7346A	0.817 ppm	1.84	30	50	IL	
A-7348	1/6/26	1/20/26	TO15 IS	A6973	1 ppm	1.5	30	50	IL	
A-7349	1/7/26	1/21/26	TO15 IS	A6973	1 ppm	1.5	30	50	WD	
A-7350	1/7/26	2/4/26	TO15 4PCH 5	A7347	50 ppb	3.0	30	5	IL	
A-7351	1/7/26	2/6/26	TO15 STD	A7002	1 ppm	1.5	30	50	IL	
A-7352	1/9/26	2/8/26	TO15 STD	A7002	1 ppm	1.5	30	50	WD	
A-7353	1/9/26	2/8/26	TO15 STD 5ppb	A7352	50 ppb	3.0	30	5	WD	
A-7354	1/9/26	2/6/26	TO15 2.5 STD	A7351	50 ppb	2.25	45	2.5	IL	
A-7355	1/15/26	1/29/26	TO15 IS	A6973	1 ppm	1.5	30	50	WD	
A-7356	1/15/26	1/29/26	TO15 1µg IS	A-7355	50 ppb	0.9	45	1	DA	
A-7357	1/15/26	2/14/26	TO15 LCS	A7256	1 ppm	1.5	30	50	WD	
A-7358	1/15/26	2/14/26	TO15 1µg LCS	A-7357	50 ppb	0.9	45	1	DA	
A-7359	1/16/26	2/15/26	TO15 STD	A-7002	1 ppm	1.5	30	50	DA	
A-7360	1/16/26	2/15/26	TO15 1µg STD	A-7359	50 ppb	0.9	45	1	DA	
A-7361	1/16/26	2/14/26	TO15 LCS	A7256	1 ppm	1.5	30	50	IL	
A-7362	1/19/26	2/2/26	TO15 IS	A6973	1 ppm	1.5	30	50	IL	

GC/MS VOLATILES-WHOLE AIR

METHOD TO-15

CANISTER CLEANING LOG

ADDRESS
SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
FAX:
Website: www.CentekLabs.us

Certificate of Analysis

Batch ID: 369 **Start Date:** 11/21/2025 10:00:00 AM **End Date:** 12/4/2025 3:50:57 PM
Comment: 1ug/m3 +0.20

Cleaning Batch Members:

Canister ID	BarcodeID	Canister Type	Volume (Liters)	QC WAC Number	# of Cycles	LeakInt	LeakEnd
1L Mini-Can - 1128 VI - 0158	158	1L ppt VI	1	WAC112125A	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1312 VI - 0363	363	1L ppt VI	1	WAC112125A	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1315 VI - 0366	366	1L ppt VI	1	WAC112125A	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1143 VI - 0188	188	1L ppt VI	1	WAC112125A	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1189 VI - 0274	274	1L ppt VI	1	WAC112125AQC	20	+30 "Hg	+30 "Hg
1 L Mini-Can -7642 VI - 1316	1316	1L ppt VI	1	WAC112125B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1241 VI - 1192	1192	1L ppt VI	1	WAC112125B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1302 VI - 0353	353	1L ppt VI	1	WAC112125B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1173 VI - 0241	241	1L ppt VI	1	WAC112125B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1129 VI - 0159	159	1L ppt VI	1	WAC112125BQC	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1156 VI - 0201	201	1L ppt VI	1	WAC112125C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 112 VI - 0544	544	1L ppt VI	1	WAC112125C	20	+30 "Hg	+30 "Hg
1 L Mini-Can -7330 VI - 1317	1317	1L ppt VI	1	WAC112125C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 132 VI - 0562	562	1L ppt VI	1	WAC112125C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1369 VI - 0465	465	1L ppt VI	1	WAC112125CQC	20	+30 "Hg	+30 "Hg

Sincerely,

Derek Areson DA

Derek Areson
Lead Technical Director

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112115.D
Acq On : 21 Nov 2025 07:08 pm
Operator : DA
Sample : WAC112125A
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:50 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration

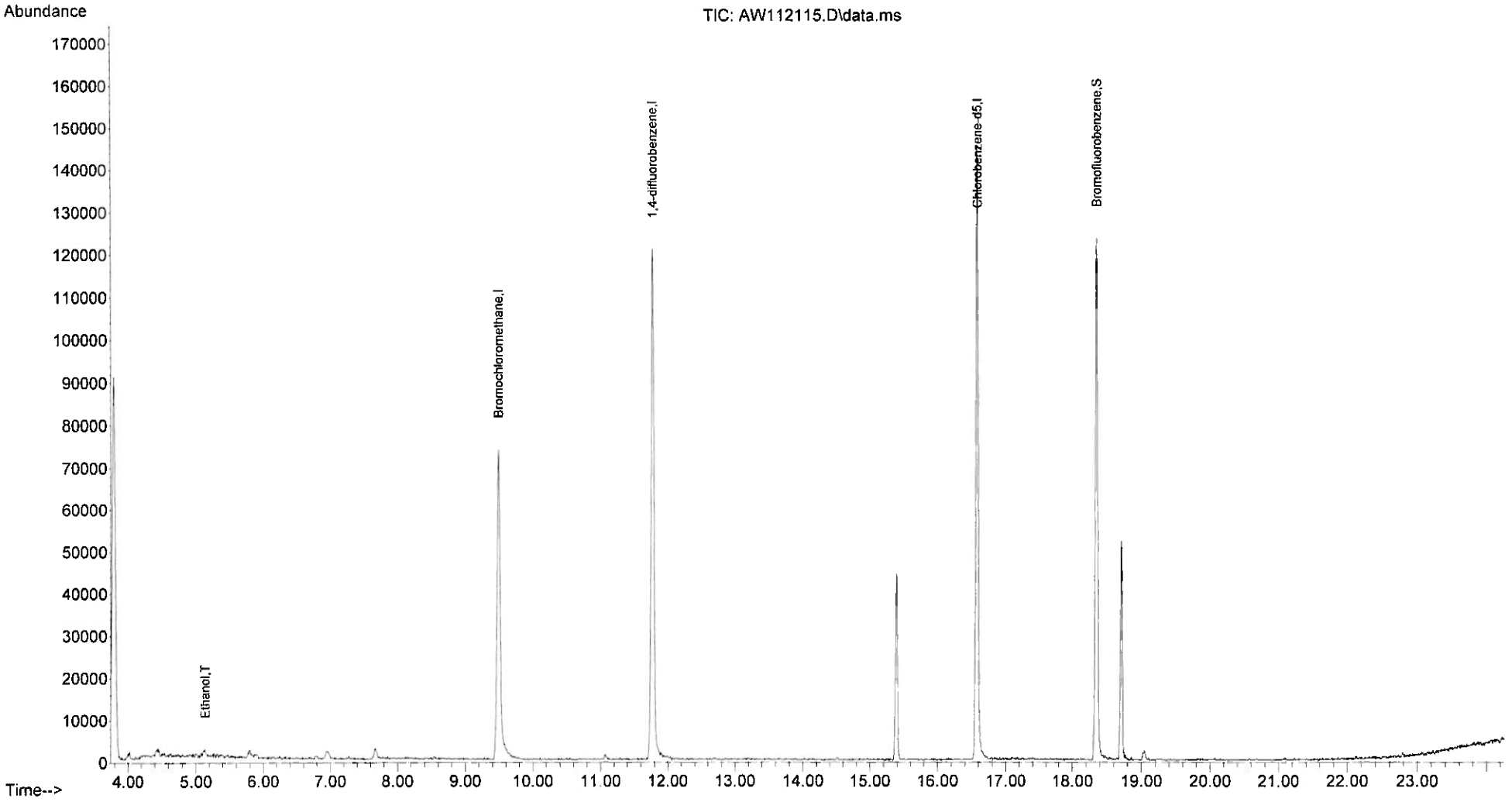
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.486	128	40819	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.766	114	151367	1.00	ppb	0.00
50) Chlorobenzene-d5	16.570	117	123970	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.350	95	60970	0.71	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 71.00%			
Target Compounds						Qvalue
11) Ethanol	5.133	45	2128	0.14	ppb	90

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112115.D
Acq On : 21 Nov 2025 07:08 pm
Operator : DA
Sample : WAC112125A
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:50 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112116.D
Acq On : 21 Nov 2025 07:49 pm
Operator : DA
Sample : WAC112125B
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:52 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration

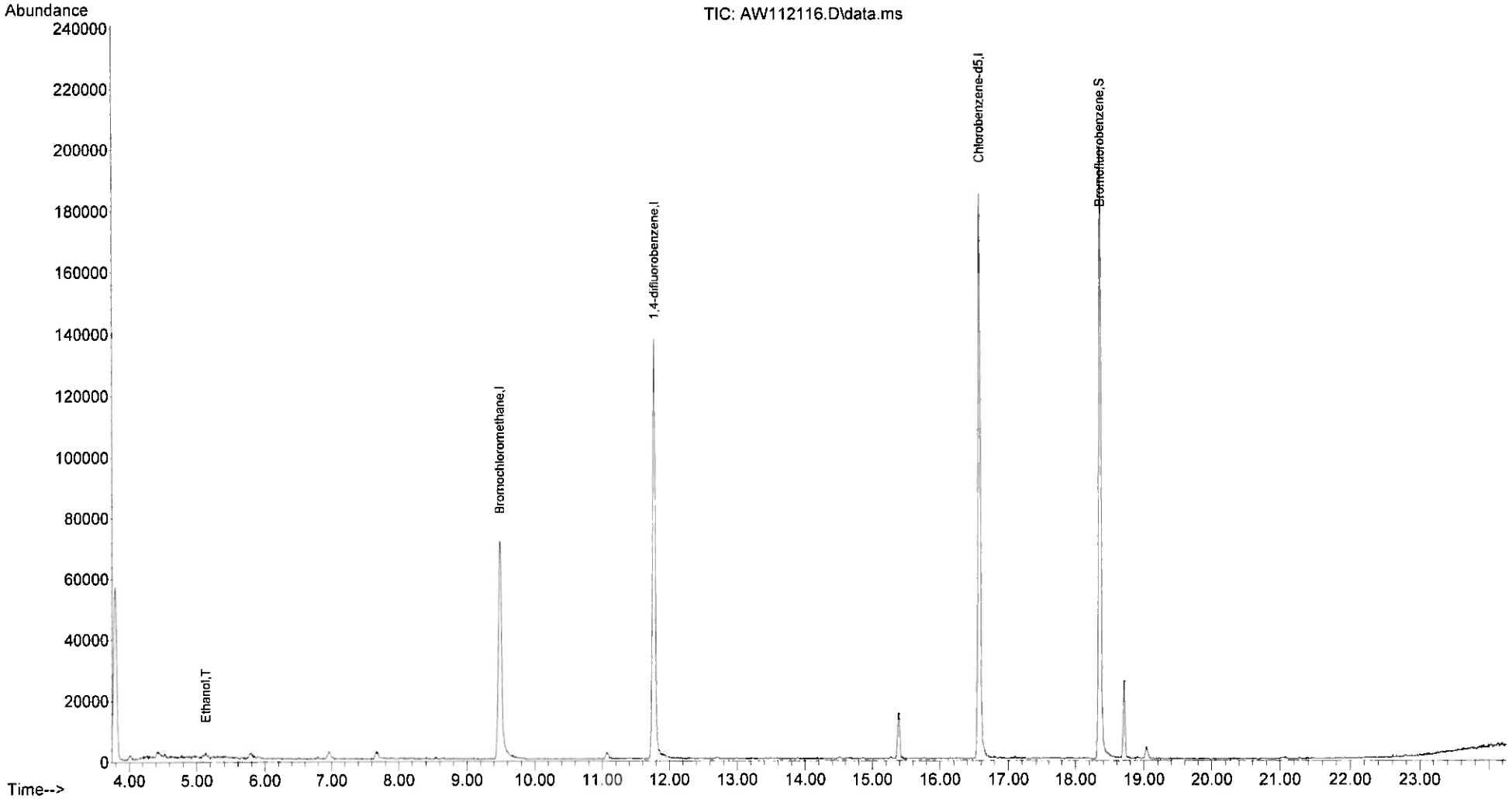
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.480	128	41151	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.772	114	169371	1.00	ppb	0.01
50) Chlorobenzene-d5	16.570	117	154188	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.344	95	95758	0.89	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 89.00%			
Target Compounds						Qvalue
11) Ethanol	5.127	45	1831	0.12	ppb	# 59

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112116.D
Acq On : 21 Nov 2025 07:49 pm
Operator : DA
Sample : WAC112125B
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:52 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112117.D
Acq On : 21 Nov 2025 08:31 pm
Operator : DA
Sample : WAC112125C
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:54 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration

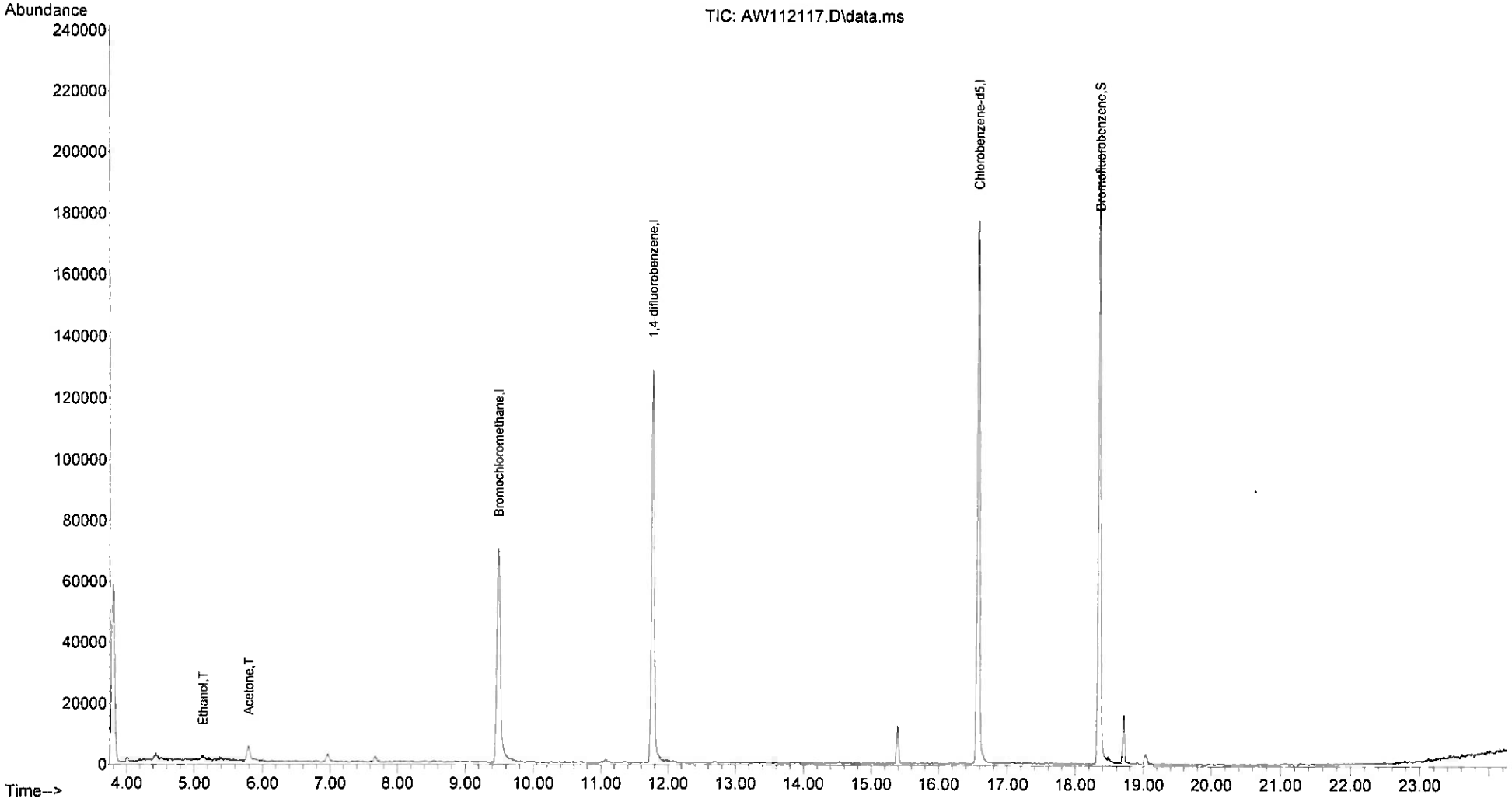
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.486	128	40541	1.00	ppb	0.00
35) 1,4-difluorobenzene	11.766	114	162093	1.00	ppb	0.00
50) Chlorobenzene-d5	16.570	117	151075	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.350	95	95157	0.91	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 91.00%			
Target Compounds						Qvalue
11) Ethanol	5.127	45	1891	0.12	ppb	89
15) Acetone	5.791	58	3575	0.11	ppb	90

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112117.D
Acq On : 21 Nov 2025 08:31 pm
Operator : DA
Sample : WAC112125C
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 24 08:01:54 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration



ADDRESS
SanAir Technologies Laboratory
3247 Vickery Road
Syracuse, NY 13212
TEL: (315) 431-9730
FAX:
Website: www.CentekLabs.us

Certificate of Analysis

Batch ID: 371 **Start Date:** 11/25/2025 10:00:00 AM **End Date:** 12/4/2025 4:00:01 PM
Comment: 1ug/m3 +0.20

Cleaning Batch Members:

Canister ID	BarcodeID	Canister Type	Volume (Liters)	QC WAC Number	# of Cycles	LeakInt	LeakEnd
1L Mini-Can - 1290 VI - 0327	327	1L ppt VI	1	WAC112525B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1168 VI - 0237	237	1L ppt VI	1	WAC112525B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 255 VI - 0287	287	1L ppt VI	1	WAC112525B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1141 VI - 0170	170	1L ppt VI	1	WAC112525B	20	+30 "Hg	+30 "Hg
1L Mini-Can - 7651 VI - 1450	1450	1L ppt VI	1	WAC112525BQC	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1363 VI - 0460	460	1L ppt VI	1	WAC112525C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1084 VI - 0102	102	1L ppt VI	1	WAC112525C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1281 VI - 0318	318	1L ppt VI	1	WAC112525C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1085 VI - 0083	83	1L ppt VI	1	WAC112525C	20	+30 "Hg	+30 "Hg
1L Mini-Can - 1234 VI - 1173	1173	1L ppt VI	1	WAC112525CQC	20	+30 "Hg	+30 "Hg

Sincerely,

Derek Areson DA

Derek Areson
Lead Technical Director

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112517.D
Acq On : 25 Nov 2025 08:18 pm
Operator : DA
Sample : WAC112525B
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 26 07:49:52 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration

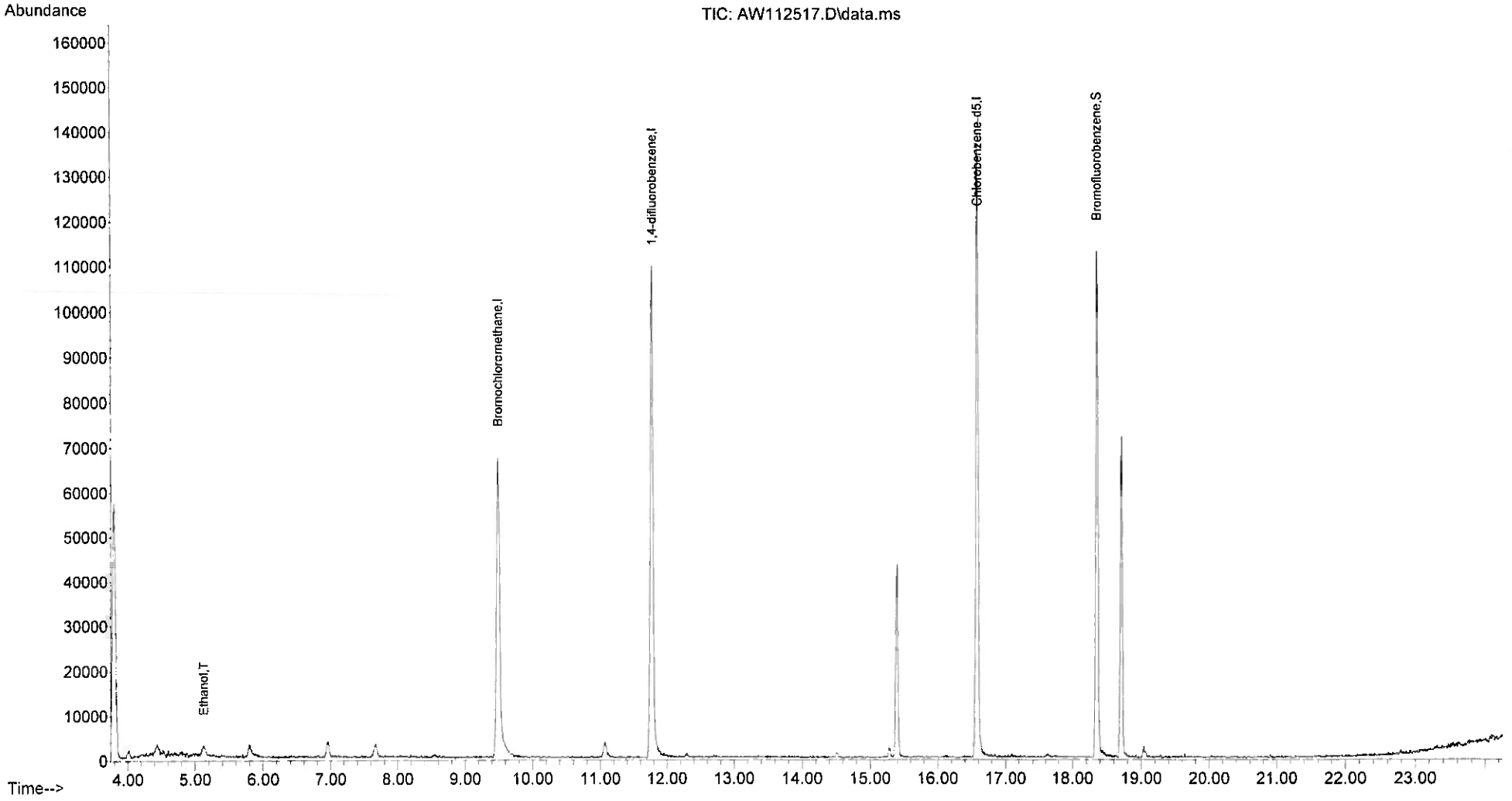
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.486	128	37903	1.00	ppb	# 0.00
35) 1,4-difluorobenzene	11.772	114	137813	1.00	ppb	0.01
50) Chlorobenzene-d5	16.570	117	117705	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.344	95	56974m	0.70	ppb	0.00
Spiked Amount 1.000	Range 70 - 130		Recovery = 70.00%			
Target Compounds						Qvalue
11) Ethanol	5.121	45	3839	0.27	ppb	81

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112517.D
Acq On : 25 Nov 2025 08:18 pm
Operator : DA
Sample : WAC112525B
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 26 07:49:52 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112518.D
Acq On : 25 Nov 2025 08:59 pm
Operator : DA
Sample : WAC112525C
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 26 07:49:54 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration

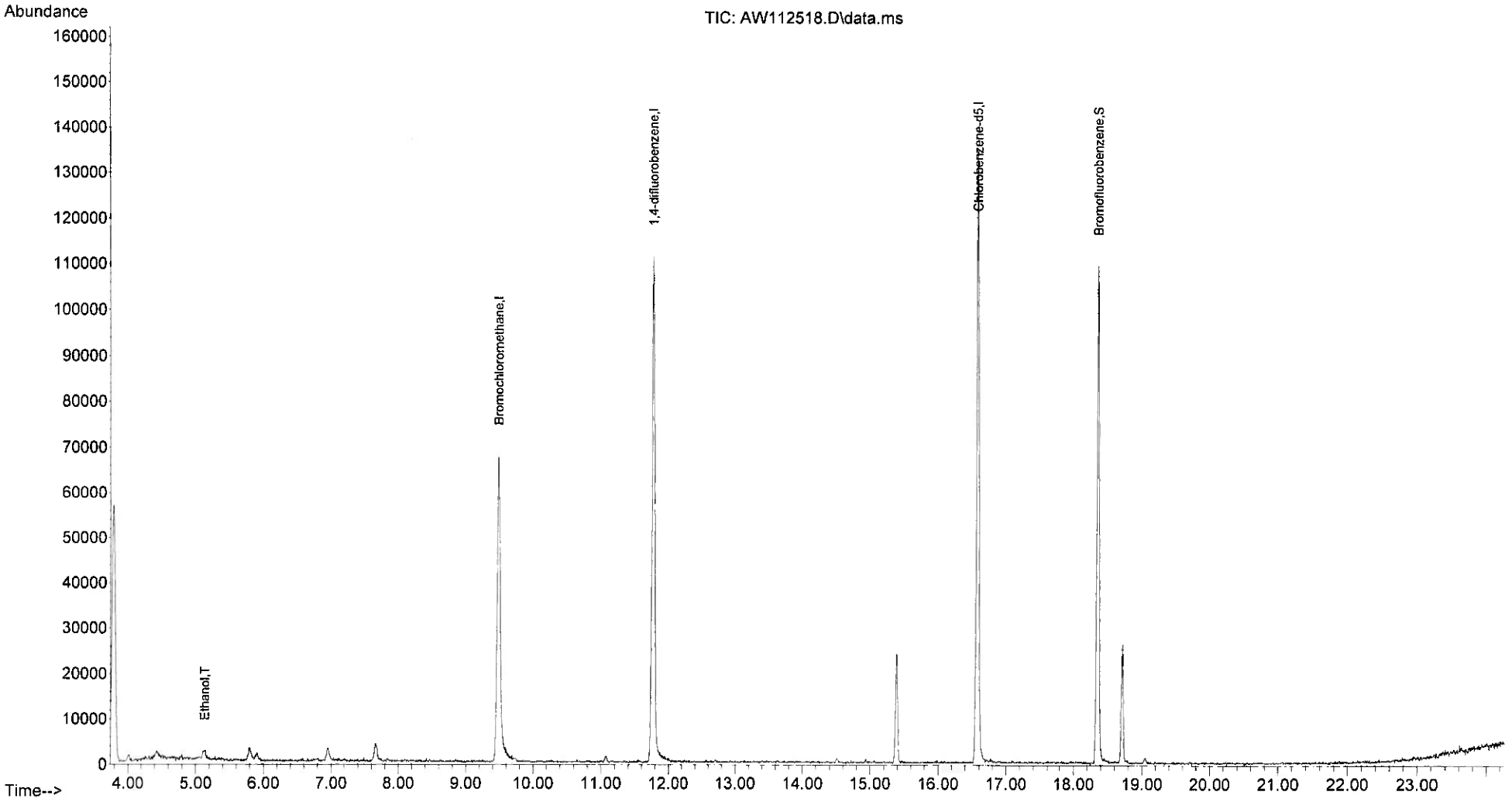
Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
1) Bromochloromethane	9.486	128	38790	1.00	ppb	# 0.00
35) 1,4-difluorobenzene	11.766	114	137337	1.00	ppb	0.00
50) Chlorobenzene-d5	16.570	117	114839	1.00	ppb	0.00
System Monitoring Compounds						
65) Bromofluorobenzene	18.350	95	55550m	0.70	ppb	0.01
Spiked Amount 1.000	Range 70 - 130		Recovery = 70.00%			
Target Compounds						Qvalue
11) Ethanol	5.127	45	2714	0.18	ppb	92

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data Path : C:\MassHunter\GCMS\1\data2\2025\11 2025NOV\
Data File : AW112518.D
Acq On : 25 Nov 2025 08:59 pm
Operator : DA
Sample : WAC112525C
Misc : AN07_1UG
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 26 07:49:54 2025
Quant Method : C:\MassHunter\GCMS\1\methods\AN07_1UG.M
Quant Title : TO-15 VOA Instrument #6
QLast Update : Mon Nov 10 08:28:33 2025
Response via : Initial Calibration



SanAir Technologies Laboratory

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 2/13/2026 11:58:22 AM

JOB DESCRIPTION

K & L Cleaners

JOB NUMBER

480-235965-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
2/13/2026 11:58:22 AM

Authorized for release by
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 8
Client Sample Results 10
Surrogate Summary 22
QC Sample Results 24
QC Association Summary 50
Lab Chronicle 55
Certification Summary 57
Method Summary 59
Sample Summary 60
Chain of Custody 61
Receipt Checklists 64

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
H3	Sample was received and analyzed past holding time. This does not meet regulatory requirements.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS VOA TICs

Qualifier	Qualifier Description
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
H3	Sample was received and analyzed past holding time. This does not meet regulatory requirements.
J	Indicates an Estimated Value for TICs
N	Presumptive evidence of material.
T	Result is a tentatively identified compound (TIC) and an estimated value.

GC/MS Semi VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
J	Indicates an Estimated Value for TICs
N	Presumptive evidence of material.
T	Result is a tentatively identified compound (TIC) and an estimated value.

GC Semi VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
p	The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported.
S1+	Surrogate recovery exceeds control limits, high biased.

Metals

Qualifier	Qualifier Description
^5-	Linear Range Check (LRC) is outside acceptance limits, low biased.
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
B	Compound was found in the blank and sample.
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

General Chemistry

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
480-235965-1

Receipt
The samples were received on 1/30/2026 12:30 PM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 0.6º C.

Receipt Exceptions

Partial shipment received. 1 out of 2 coolers was received at lab as of 01/30. Only samples received were logged. other samples will be processed/ logged once received.
SB-31-9-17-20260127 (480-235965-1), SB-31-9-17-20260127 (480-235965-1[MS]), SB-31-9-17-20260127 (480-235965-1[MSD]), BD-01-20260127 (480-235965-2) and TRIP BLANK (480-235965-3)

A Chain-of-Custody (COC) was not received with these samples: SB-31-9-17-20260127 (480-235965-1), SB-31-9-17-20260127 (480-235965-1[MS]), SB-31-9-17-20260127 (480-235965-1[MSD]), BD-01-20260127 (480-235965-2) and TRIP BLANK (480-235965-3). Samples were logged using information listed on sample containers.

GC/MS VOA
Method 8260C: The following sample was preserved via freezing on 1/30/2026 at 14:00: BD-01-20260127 (480-235965-2) . This is outside the 48 hour time frame required by the method.

Method 8260C: The continuing calibration verification (CCV) associated with batch 480-767316 recovered above the upper control limit for Cyclohexane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:TRIP BLANK (480-235965-3).

Method 8260C: The following samples were analyzed medium level and diluted due to the nature of the sample matrix: SB-31-9-17-20260127 (480-235965-1), SB-31-9-17-20260127 (480-235965-1[MS]) and SB-31-9-17-20260127 (480-235965-1[MSD]). Elevated reporting limits (RLs) are provided.

Method 8260C: The trip blank for analytical batch 480-767316 contained Chloroform above the reporting limit (RL). This compound is considered a common laboratory contaminant. The associated sample was not re-extracted and/or re-analyzed because the concentration of the common lab contaminant in the trip blank was less than 5 times the RL.The associated sample is:TRIP BLANK (480-235965-3).

Method 8260C: The continuing calibration verification (CCV) associated with batch 480-767462 recovered above the upper control limit for Cyclohexane. The sample associated with this CCV was non-detect for the affected analyte; therefore, the data has been reported. The associated sample is:SB-31-9-17-20260127 (480-235965-1).

Method 8260C: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for preparation batch 480-767466 and analytical batch 480-767462 were outside control limits. Sample medium level matrix interference is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits. The following samples are affected: SB-31-9-17-20260127 (480-235965-1[MS]) and SB-31-9-17-20260127 (480-235965-1[MSD]).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

GC/MS Semi VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA
Method 8081B: The matrix spike duplicate (MSD) recoveries for preparation batch 480-767367 and analytical batch 480-767418 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.
SB-31-9-17-20260127 (480-235965-1)

Method 8081B: The matrix spike / matrix spike duplicate / sample duplicate (MS/MSD/DUP) precision for preparation batch 480-767367 and analytical batch 480-767418 was outside control limits. Sample matrix interference and/or non-homogeneity are suspected. SB-31-9-17-20260127 (480-235965-1)

Method 8081B: For method 8081, the recovery of the one surrogate in samples SB-31-9-17-20260127 (480-235965-1[MSD]) and BD-01-20260127 (480-235965-2) exceeds quality control limits due to the sample matrix. The recovery of the secondary surrogate is within quality control criteria; no corrective action is required.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Metals
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

General Chemistry
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Organic Prep
Method 3546: The following sample required a Florisil clean-up, via EPA Method 3620C, to reduce matrix interferences: BD-01-20260127 (480-235965-2).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-9-17-20260127 — Lab Sample ID: 480-235965-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
2-Methylnaphthalene	0.085	J	0.19	0.029	mg/Kg	1	☼	EPA 8270D	Total/NA
Bis(2-ethylhexyl) phthalate	0.18	J	0.19	0.040	mg/Kg	1	☼	EPA 8270D	Total/NA
Naphthalene	0.068	J	0.19	0.031	mg/Kg	1	☼	EPA 8270D	Total/NA
Phenanthrene	0.039	J	0.19	0.035	mg/Kg	1	☼	EPA 8270D	Total/NA
4,4'-DDD	5.0		3.7	0.71	ug/Kg	1	☼	EPA 8081B	Total/NA
4,4'-DDT	2.0	J	3.7	0.86	ug/Kg	1	☼	EPA 8081B	Total/NA
Aluminum	13600	B	11.6	10.0	mg/Kg	1	☼	6010D	Total/NA
Antimony	1.4	J F1	17.5	0.62	mg/Kg	1	☼	6010D	Total/NA
Arsenic	6.8	B	2.3	1.0	mg/Kg	1	☼	6010D	Total/NA
Barium	66.3	F1	0.56	0.16	mg/Kg	1	☼	6010D	Total/NA
Beryllium	0.60	^5- B	0.23	0.047	mg/Kg	1	☼	6010D	Total/NA
Cadmium	0.20	J	0.23	0.081	mg/Kg	1	☼	6010D	Total/NA
Calcium	35700	B	58.2	31.4	mg/Kg	1	☼	6010D	Total/NA
Chromium	15.0		0.56	0.41	mg/Kg	1	☼	6010D	Total/NA
Cobalt	8.6	B	0.58	0.12	mg/Kg	1	☼	6010D	Total/NA
Copper	34.4	F1 B	1.2	0.66	mg/Kg	1	☼	6010D	Total/NA
Iron	14800	B F2	11.3	9.6	mg/Kg	1	☼	6010D	Total/NA
Lead	7.7		1.2	0.53	mg/Kg	1	☼	6010D	Total/NA
Magnesium	14300	F1 B	23.3	9.9	mg/Kg	1	☼	6010D	Total/NA
Manganese	350	B F1	1.1	0.32	mg/Kg	1	☼	6010D	Total/NA
Nickel	22.9	B	5.8	0.29	mg/Kg	1	☼	6010D	Total/NA
Potassium	3440	F1 B	34.9	28.2	mg/Kg	1	☼	6010D	Total/NA
Silver	0.40	J	0.70	0.23	mg/Kg	1	☼	6010D	Total/NA
Sodium	223		163	71.3	mg/Kg	1	☼	6010D	Total/NA
Vanadium	26.3	B	0.58	0.15	mg/Kg	1	☼	6010D	Total/NA
Zinc	43.8	^5- B	2.3	1.2	mg/Kg	1	☼	6010D	Total/NA
Mercury	0.036		0.022	0.0051	mg/Kg	1	☼	7471B	Total/NA

Client Sample ID: BD-01-20260127 — Lab Sample ID: 480-235965-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
2-Methylnaphthalene	0.27		0.20	0.031	mg/Kg	1	☼	EPA 8270D	Total/NA
Benzo[b]fluoranthene	0.068	J	0.20	0.027	mg/Kg	1	☼	EPA 8270D	Total/NA
Benzo[g,h,i]perylene	0.053	J	0.20	0.035	mg/Kg	1	☼	EPA 8270D	Total/NA
Bis(2-ethylhexyl) phthalate	0.34		0.20	0.044	mg/Kg	1	☼	EPA 8270D	Total/NA
Caprolactam	0.50		0.20	0.046	mg/Kg	1	☼	EPA 8270D	Total/NA
Di-n-octyl phthalate	0.075	J	0.20	0.038	mg/Kg	1	☼	EPA 8270D	Total/NA
Indeno[1,2,3-cd]pyrene	0.034	J	0.20	0.030	mg/Kg	1	☼	EPA 8270D	Total/NA
Naphthalene	0.56		0.20	0.033	mg/Kg	1	☼	EPA 8270D	Total/NA
Phenanthrene	0.15	J	0.20	0.038	mg/Kg	1	☼	EPA 8270D	Total/NA
Pyrene	0.040	J	0.20	0.038	mg/Kg	1	☼	EPA 8270D	Total/NA
4,4'-DDD	13		4.0	0.77	ug/Kg	1	☼	EPA 8081B	Total/NA
4,4'-DDT	3.8	J	4.0	0.93	ug/Kg	1	☼	EPA 8081B	Total/NA
Endrin ketone	2.0	J	4.0	0.98	ug/Kg	1	☼	EPA 8081B	Total/NA
Methoxychlor	2.0	J p	4.0	0.81	ug/Kg	1	☼	EPA 8081B	Total/NA
Aluminum	4620	F1	12.1	10.4	mg/Kg	1	☼	6010D	Total/NA
Arsenic	2.7	B	2.3	1.0	mg/Kg	1	☼	6010D	Total/NA
Barium	59.2		0.61	0.17	mg/Kg	1	☼	6010D	Total/NA
Beryllium	0.40		0.24	0.048	mg/Kg	1	☼	6010D	Total/NA
Cadmium	0.35		0.23	0.081	mg/Kg	1	☼	6010D	Total/NA
Calcium	46100	B	58.0	31.3	mg/Kg	1	☼	6010D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Buffalo

Client Sample ID: BD-01-20260127 (Continued) — Lab Sample ID: 480-235965-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Chromium	15.8		0.61	0.44	mg/Kg	1	☼	6010D	Total/NA
Cobalt	4.7	B	0.58	0.12	mg/Kg	1	☼	6010D	Total/NA
Copper	33.3		1.2	0.69	mg/Kg	1	☼	6010D	Total/NA
Iron	16100	F2	12.1	10.3	mg/Kg	1	☼	6010D	Total/NA
Lead	33.9		1.2	0.56	mg/Kg	1	☼	6010D	Total/NA
Magnesium	12100	B	23.2	9.8	mg/Kg	1	☼	6010D	Total/NA
Manganese	203	F1	1.2	0.34	mg/Kg	1	☼	6010D	Total/NA
Nickel	12.5	B	5.8	0.29	mg/Kg	1	☼	6010D	Total/NA
Potassium	897		36.3	29.3	mg/Kg	1	☼	6010D	Total/NA
Silver	0.48	J	0.70	0.23	mg/Kg	1	☼	6010D	Total/NA
Sodium	158	J	162	71.1	mg/Kg	1	☼	6010D	Total/NA
Vanadium	15.2		0.61	0.16	mg/Kg	1	☼	6010D	Total/NA
Zinc	74.7	^5- F1	2.4	1.2	mg/Kg	1	☼	6010D	Total/NA
Mercury	0.11		0.025	0.0057	mg/Kg	1	☼	7471B	Total/NA

Client Sample ID: SB-31-12-20260127 — Lab Sample ID: 480-235965-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Isopropylbenzene	75	J F1	400	60	ug/Kg	4	☼	EPA 8260C	Total/NA

Client Sample ID: BD-01-20260127 — Lab Sample ID: 480-235965-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Acetone	16	J H H3	24	4.0	ug/Kg	1	☼	EPA 8260C	Total/NA
Ethylbenzene	1.9	J H H3	4.8	0.33	ug/Kg	1	☼	EPA 8260C	Total/NA
Isopropylbenzene	16	H H3	4.8	0.73	ug/Kg	1	☼	EPA 8260C	Total/NA
Methylcyclohexane	2.8	J H H3	4.8	0.73	ug/Kg	1	☼	EPA 8260C	Total/NA
Tetrachloroethene	11	H H3	4.8	0.65	ug/Kg	1	☼	EPA 8260C	Total/NA

This Detection Summary does not include radiochemical test results.

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-9-17-20260127
Date Collected: 01/27/26 12:00
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-1
Matrix: Solid
Percent Solids: 90.7

Method: SW846 EPA 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
bis (2-chloroisopropyl) ether	ND		0.19	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4,5-Trichlorophenol	ND		0.19	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4,6-Trichlorophenol	ND		0.19	0.028	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4-Dichlorophenol	ND		0.19	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4-Dimethylphenol	ND		0.19	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4-Dinitrophenol	ND	F1 F2	1.8	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,4-Dinitrotoluene	ND		0.19	0.025	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2,6-Dinitrotoluene	ND		0.19	0.026	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Chloronaphthalene	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
1,4-Dioxane	ND		0.11	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Chlorophenol	ND		0.19	0.029	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Methylphenol	ND		0.19	0.030	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Methylnaphthalene	**0.085**	**J**	0.19	0.029	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Nitroaniline	ND		0.36	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
2-Nitrophenol	ND		0.19	0.021	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
3,3'-Dichlorobenzidine	ND		0.36	0.054	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
3-Nitroaniline	ND	F1 F2	0.36	0.026	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4,6-Dinitro-2-methylphenol	ND		0.36	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Bromophenyl phenyl ether	ND		0.19	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Chloro-3-methylphenol	ND		0.19	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Chloroaniline	ND	F1 F2	0.19	0.027	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Chlorophenyl phenyl ether	ND		0.19	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Methylphenol	ND		0.36	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Nitroaniline	ND		0.36	0.027	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
4-Nitrophenol	ND		0.36	0.051	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Acenaphthene	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Acenaphthylene	ND		0.19	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Acetophenone	ND	F1 F2	0.19	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Anthracene	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Atrazine	ND		0.19	0.063	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzaldehyde	ND	F2	0.19	0.14	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzo[a]anthracene	ND		0.19	0.025	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzo[a]pyrene	ND	F1	0.19	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzo[b]fluoranthene	ND		0.19	0.025	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzo[g,h,i]perylene	ND	F2	0.19	0.032	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Benzo[k]fluoranthene	ND		0.19	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Bis(2-chloroethoxy)methane	ND		0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Bis(2-chloroethyl)ether	ND		0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Bis(2-ethylhexyl) phthalate	**0.18**	**J**	0.19	0.040	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Butyl benzyl phthalate	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Caprolactam	ND		0.19	0.043	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Carbazole	ND		0.19	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Chrysene	ND	F1	0.19	0.045	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Dibenz(a,h)anthracene	ND	F1 F2	0.19	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Di-n-butyl phthalate	ND		0.19	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Di-n-octyl phthalate	ND		0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Dibenzofuran	ND		0.19	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Diethyl phthalate	ND		0.19	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-9-17-20260127
Date Collected: 01/27/26 12:00
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-1
Matrix: Solid
Percent Solids: 90.7

Method: SW846 EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Dimethyl phthalate	ND		0.19	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Fluoranthene	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Fluorene	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Hexachlorobenzene	ND		0.19	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Hexachlorobutadiene	ND		0.19	0.028	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Hexachlorocyclopentadiene	ND	F1	0.36	0.081	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Hexachloroethane	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Indeno[1,2,3-cd]pyrene	ND	F1 F2	0.19	0.028	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Isophorone	ND		0.19	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
N-Nitrosodi-n-propylamine	ND		0.19	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
N-Nitrosodiphenylamine	ND		0.19	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Naphthalene	**0.068**	**J**	0.19	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Nitrobenzene	ND		0.19	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Pentachlorophenol	ND		0.36	0.059	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Phenanthrene	**0.039**	**J**	0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Phenol	ND		0.19	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1
Pyrene	ND		0.19	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 14:11	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Unknown	*3.1*	*T J*	*mg/Kg*	☼	*3.45*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*3.2*	*T J*	*mg/Kg*	☼	*4.66*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*8.9*	*T J*	*mg/Kg*	☼	*4.79*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Heptane, 3-ethyl-2-methyl-	*4.5*	*T J N*	*mg/Kg*	☼	*4.86*	*14676-29-0*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*6.2*	*T J*	*mg/Kg*	☼	*5.03*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*6.4*	*T J*	*mg/Kg*	☼	*5.12*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Nonane, 3-methyl-	*3.8*	*T J N*	*mg/Kg*	☼	*5.23*	*5911-04-6*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*6.1*	*T J*	*mg/Kg*	☼	*5.40*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*4.2*	*T J*	*mg/Kg*	☼	*5.44*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*6.6*	*T J*	*mg/Kg*	☼	*5.55*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*3.1*	*T J*	*mg/Kg*	☼	*5.66*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Nonane, 4-methyl-5-propyl-	*12*	*T J N*	*mg/Kg*	☼	*5.78*	*62185-55-1*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Cyclohexane, butyl-	*7.2*	*T J N*	*mg/Kg*	☼	*5.91*	*1678-93-9*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*4.3*	*T J*	*mg/Kg*	☼	*6.04*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Benzene, 1-methyl-3-propyl-	*3.5*	*T J N*	*mg/Kg*	☼	*6.07*	*1074-43-7*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*4.5*	*T J*	*mg/Kg*	☼	*6.10*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Decane, 4-methyl-	*3.4*	*T J N*	*mg/Kg*	☼	*6.13*	*2847-72-5*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Naphthalene, decahydro-, trans-	*7.2*	*T J N*	*mg/Kg*	☼	*6.19*	*493-02-7*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Decane, 3-methyl-	*3.5*	*T J N*	*mg/Kg*	☼	*6.24*	*13151-34-3*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Unknown	*3.2*	*T J*	*mg/Kg*	☼	*6.53*	*N/A*	*01/30/26 14:21*	*02/03/26 14:11*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5 (Surr)	*116*		*22 - 120*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
Phenol-d5 (Surr)	*89*		*23 - 120*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
p-Terphenyl-d14 (Surr)	*92*		*28 - 124*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
2,4,6-Tribromophenol (Surr)	*98*		*10 - 140*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
2-Fluorobiphenyl (Surr)	*87*		*29 - 120*	*01/30/26 14:21*	*02/03/26 14:11*	*1*
2-Fluorophenol (Surr)	*90*		*18 - 120*	*01/30/26 14:21*	*02/03/26 14:11*	*1*

Client Sample ID: SB-31-9-17-20260127

Date Collected: 01/27/26 12:00
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-1

Matrix: Solid
Percent Solids: 90.7

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.24	0.047	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1221	ND		0.24	0.047	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1232	ND		0.24	0.047	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1242	ND		0.24	0.047	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1248	ND		0.24	0.047	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1254	ND		0.24	0.11	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1
PCB-1260	ND		0.24	0.11	mg/Kg	☼	02/02/26 10:06	02/02/26 15:07	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*102*		*60 - 154*	*02/02/26 10:06*	*02/02/26 15:07*	*1*
Tetrachloro-m-xylene	*108*		*60 - 154*	*02/02/26 10:06*	*02/02/26 15:07*	*1*
DCB Decachlorobiphenyl	*100*		*65 - 174*	*02/02/26 10:06*	*02/02/26 15:07*	*1*
DCB Decachlorobiphenyl	*94*		*65 - 174*	*02/02/26 10:06*	*02/02/26 15:07*	*1*

Method: SW846 EPA 8081B - Organochlorine Pesticides (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	**5.0**		3.7	0.71	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
4,4'-DDE	ND	F2	3.7	0.77	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
4,4'-DDT	**2.0**	**J**	3.7	0.86	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Aldrin	ND	F2	3.7	0.90	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
alpha-BHC	ND	F2	3.7	0.66	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
cis-Chlordane	ND	F2	3.7	1.8	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
beta-BHC	ND	F2	3.7	0.66	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
delta-BHC	ND	F2	3.7	0.68	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Dieldrin	ND	F2	3.7	0.88	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endosulfan I	ND	F2	3.7	0.70	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endosulfan II	ND	F2	3.7	0.66	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endosulfan sulfate	ND		3.7	0.68	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endrin	ND	F2	3.7	0.73	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endrin aldehyde	ND		3.7	0.94	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Endrin ketone	ND		3.7	0.90	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
gamma-BHC (Lindane)	ND	F1 F2	3.7	0.67	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
trans-Chlordane	ND	F2	3.7	1.2	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Heptachlor	ND	F2	3.7	0.79	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Heptachlor epoxide	ND	F2	3.7	0.95	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Methoxychlor	ND		3.7	0.75	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1
Toxaphene	ND		37	21	ug/Kg	☼	02/02/26 07:12	02/03/26 10:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*93*		*45 - 120*	*02/02/26 07:12*	*02/03/26 10:33*	*1*
DCB Decachlorobiphenyl	*99*		*45 - 120*	*02/02/26 07:12*	*02/03/26 10:33*	*1*
Tetrachloro-m-xylene	*71*		*30 - 124*	*02/02/26 07:12*	*02/03/26 10:33*	*1*
Tetrachloro-m-xylene	*60*		*30 - 124*	*02/02/26 07:12*	*02/03/26 10:33*	*1*

Method: SW846 6010D - Metals (ICP)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	**13600**	**B**	11.6	10.0	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Antimony	**1.4**	**J F1**	17.5	0.62	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Arsenic	**6.8**	**B**	2.3	1.0	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Barium	**66.3**	**F1**	0.56	0.16	mg/Kg	☼	02/05/26 12:57	02/06/26 18:38	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-9-17-20260127
Date Collected: 01/27/26 12:00
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-1
Matrix: Solid
Percent Solids: 90.7

Method: SW846 6010D - Metals (ICP) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Beryllium	0.60	^5- B	0.23	0.047	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Cadmium	0.20	J	0.23	0.081	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Calcium	35700	B	58.2	31.4	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Chromium	15.0		0.56	0.41	mg/Kg	☼	02/05/26 12:57	02/06/26 18:38	1
Cobalt	8.6	B	0.58	0.12	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Copper	34.4	F1 B	1.2	0.66	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Iron	14800	B F2	11.3	9.6	mg/Kg	☼	02/05/26 12:57	02/06/26 18:38	1
Lead	7.7		1.2	0.53	mg/Kg	☼	02/10/26 10:53	02/11/26 11:31	1
Magnesium	14300	F1 B	23.3	9.9	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Manganese	350	B F1	1.1	0.32	mg/Kg	☼	02/05/26 12:57	02/06/26 18:38	1
Nickel	22.9	B	5.8	0.29	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Potassium	3440	F1 B	34.9	28.2	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Selenium	ND		4.7	0.93	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Silver	0.40	J	0.70	0.23	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Sodium	223		163	71.3	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Thallium	ND		7.0	0.88	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Vanadium	26.3	B	0.58	0.15	mg/Kg	☼	02/02/26 10:22	02/03/26 20:55	1
Zinc	43.8	^5- B	2.3	1.2	mg/Kg	☼	02/05/26 12:57	02/06/26 18:38	1

Method: SW846 7471B - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.036		0.022	0.0051	mg/Kg	☼	02/03/26 09:00	02/03/26 10:52	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cr (VI) (SW846 7196A)	ND	F1	0.46	0.40	mg/Kg	☼	02/11/26 12:14	02/12/26 11:16	1
Cyanide, Total (SW846 9012B)	ND	F2	1.1	0.51	mg/Kg	☼	02/06/26 12:25	02/06/26 15:03	1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:08
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-2
Matrix: Solid
Percent Solids: 82.9

Method: SW846 EPA 8270D - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
bis (2-chloroisopropyl) ether	ND		0.20	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4,5-Trichlorophenol	ND		0.20	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4,6-Trichlorophenol	ND		0.20	0.030	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4-Dichlorophenol	ND		0.20	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4-Dimethylphenol	ND		0.20	0.042	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4-Dinitrophenol	ND		2.0	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,4-Dinitrotoluene	ND		0.20	0.027	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2,6-Dinitrotoluene	ND		0.20	0.029	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Chloronaphthalene	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
1,4-Dioxane	ND		0.12	0.044	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Chlorophenol	ND		0.20	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Methylphenol	ND		0.20	0.032	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Methylnaphthalene	**0.27**		0.20	0.031	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Nitroaniline	ND		0.39	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
2-Nitrophenol	ND		0.20	0.023	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
3,3'-Dichlorobenzidine	ND		0.39	0.059	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
3-Nitroaniline	ND		0.39	0.028	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4,6-Dinitro-2-methylphenol	ND		0.39	0.044	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Bromophenyl phenyl ether	ND		0.20	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Chloro-3-methylphenol	ND		0.20	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Chloroaniline	ND		0.20	0.029	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Chlorophenyl phenyl ether	ND		0.20	0.042	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Methylphenol	ND		0.39	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Nitroaniline	ND		0.39	0.029	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
4-Nitrophenol	ND		0.39	0.055	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Acenaphthene	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Acenaphthylene	ND		0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Acetophenone	ND		0.20	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Anthracene	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Atrazine	ND		0.20	0.068	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzaldehyde	ND		0.20	0.15	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzo[a]anthracene	ND		0.20	0.028	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzo[a]pyrene	ND		0.20	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzo[b]fluoranthene	**0.068**	**J**	0.20	0.027	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzo[g,h,i]perylene	**0.053**	**J**	0.20	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Benzo[k]fluoranthene	ND		0.20	0.045	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Bis(2-chloroethoxy)methane	ND		0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Bis(2-chloroethyl)ether	ND		0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Bis(2-ethylhexyl) phthalate	**0.34**		0.20	0.044	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Butyl benzyl phthalate	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Caprolactam	**0.50**		0.20	0.046	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Carbazole	ND		0.20	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Chrysene	ND		0.20	0.048	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Dibenz(a,h)anthracene	ND		0.20	0.040	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Di-n-butyl phthalate	ND		0.20	0.045	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Di-n-octyl phthalate	**0.075**	**J**	0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Dibenzofuran	ND		0.20	0.035	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Diethyl phthalate	ND		0.20	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:08
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-2
Matrix: Solid
Percent Solids: 82.9

Method: SW846 EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Dimethyl phthalate	ND		0.20	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Fluoranthene	ND		0.20	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Fluorene	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Hexachlorobenzene	ND		0.20	0.039	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Hexachlorobutadiene	ND		0.20	0.030	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Hexachlorocyclopentadiene	ND		0.39	0.088	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Hexachloroethane	ND		0.20	0.037	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Indeno[1,2,3-cd]pyrene	**0.034**	**J**	0.20	0.030	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Isophorone	ND		0.20	0.041	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
N-Nitrosodi-n-propylamine	ND		0.20	0.045	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
N-Nitrosodiphenylamine	ND		0.20	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Naphthalene	**0.56**		0.20	0.033	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Nitrobenzene	ND		0.20	0.034	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Pentachlorophenol	ND		0.39	0.064	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Phenanthrene	**0.15**	**J**	0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Phenol	ND		0.20	0.036	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1
Pyrene	**0.040**	**J**	0.20	0.038	mg/Kg	☼	01/30/26 14:21	02/03/26 16:10	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Unknown	*2.3*	*T J*	*mg/Kg*	☼	*2.55*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Tetrachloroethylene	*2.9*	*T J N*	*mg/Kg*	☼	*2.94*	*127-18-4*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*6.6*	*T J*	*mg/Kg*	☼	*3.46*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*5.7*	*T J*	*mg/Kg*	☼	*4.79*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Heptane, 3-ethyl-2-methyl-	*5.0*	*T J N*	*mg/Kg*	☼	*4.86*	*14676-29-0*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*4.8*	*T J*	*mg/Kg*	☼	*5.03*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Cyclohexane, 1,1,2,3-tetramethyl-	*7.4*	*T J N*	*mg/Kg*	☼	*5.13*	*6783-92-2*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*5.2*	*T J*	*mg/Kg*	☼	*5.16*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*3.8*	*T J*	*mg/Kg*	☼	*5.23*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*3.5*	*T J*	*mg/Kg*	☼	*5.40*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Benzene, 1,2,4-trimethyl-	*2.5*	*T J N*	*mg/Kg*	☼	*5.50*	*95-63-6*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Decane	*8.7*	*T J N*	*mg/Kg*	☼	*5.55*	*124-18-5*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*3.1*	*T J*	*mg/Kg*	☼	*5.66*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Decane, 4-methyl-	*9.5*	*T J N*	*mg/Kg*	☼	*5.77*	*2847-72-5*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*2.2*	*T J*	*mg/Kg*	☼	*5.83*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*4.2*	*T J*	*mg/Kg*	☼	*5.91*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Naphthalene, decahydro-, trans-	*4.7*	*T J N*	*mg/Kg*	☼	*6.19*	*493-02-7*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Decane, 3-methyl-	*3.2*	*T J N*	*mg/Kg*	☼	*6.24*	*13151-34-3*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Undecane	*3.3*	*T J N*	*mg/Kg*	☼	*6.50*	*1120-21-4*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Unknown	*2.1*	*T J*	*mg/Kg*	☼	*6.83*	*N/A*	*01/30/26 14:21*	*02/03/26 16:10*	*1*

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5 (Surr)	*83*		*22 - 120*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
Phenol-d5 (Surr)	*70*		*23 - 120*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
p-Terphenyl-d14 (Surr)	*63*		*28 - 124*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
2,4,6-Tribromophenol (Surr)	*58*		*10 - 140*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
2-Fluorobiphenyl (Surr)	*68*		*29 - 120*	*01/30/26 14:21*	*02/03/26 16:10*	*1*
2-Fluorophenol (Surr)	*68*		*18 - 120*	*01/30/26 14:21*	*02/03/26 16:10*	*1*

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:08
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-2
Matrix: Solid
Percent Solids: 82.9

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.23	0.045	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1221	ND		0.23	0.045	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1232	ND		0.23	0.045	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1242	ND		0.23	0.045	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1248	ND		0.23	0.045	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1254	ND		0.23	0.11	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1
PCB-1260	ND		0.23	0.11	mg/Kg	☼	02/02/26 10:06	02/02/26 15:26	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*108*		*60 - 154*	*02/02/26 10:06*	*02/02/26 15:26*	*1*
Tetrachloro-m-xylene	*112*		*60 - 154*	*02/02/26 10:06*	*02/02/26 15:26*	*1*
DCB Decachlorobiphenyl	*129*		*65 - 174*	*02/02/26 10:06*	*02/02/26 15:26*	*1*
DCB Decachlorobiphenyl	*121*		*65 - 174*	*02/02/26 10:06*	*02/02/26 15:26*	*1*

Method: SW846 EPA 8081B - Organochlorine Pesticides (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	**13**		4.0	0.77	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
4,4'-DDE	ND		4.0	0.83	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
4,4'-DDT	**3.8**	**J**	4.0	0.93	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Aldrin	ND		4.0	0.98	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
alpha-BHC	ND		4.0	0.71	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
cis-Chlordane	ND		4.0	2.0	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
beta-BHC	ND		4.0	0.71	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
delta-BHC	ND		4.0	0.74	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Dieldrin	ND		4.0	0.95	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endosulfan I	ND		4.0	0.76	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endosulfan II	ND		4.0	0.71	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endosulfan sulfate	ND		4.0	0.74	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endrin	ND		4.0	0.79	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endrin aldehyde	ND		4.0	1.0	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Endrin ketone	**2.0**	**J**	4.0	0.98	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
gamma-BHC (Lindane)	ND		4.0	0.73	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
trans-Chlordane	ND		4.0	1.3	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Heptachlor	ND		4.0	0.86	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Heptachlor epoxide	ND		4.0	1.0	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Methoxychlor	**2.0**	**J p**	4.0	0.81	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1
Toxaphene	ND		40	23	ug/Kg	☼	02/02/26 07:12	02/03/26 11:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*274*	*S1+*	*45 - 120*	*02/02/26 07:12*	*02/03/26 11:51*	*1*
DCB Decachlorobiphenyl	*319*	*S1+*	*45 - 120*	*02/02/26 07:12*	*02/03/26 11:51*	*1*
Tetrachloro-m-xylene	*69*		*30 - 124*	*02/02/26 07:12*	*02/03/26 11:51*	*1*
Tetrachloro-m-xylene	*56*		*30 - 124*	*02/02/26 07:12*	*02/03/26 11:51*	*1*

Method: SW846 6010D - Metals (ICP)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	**4620**	**F1**	12.1	10.4	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Antimony	ND		17.4	0.61	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Arsenic	**2.7**	**B**	2.3	1.0	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Barium	**59.2**		0.61	0.17	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:08
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-2
Matrix: Solid
Percent Solids: 82.9

Method: SW846 6010D - Metals (ICP) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Beryllium	0.40		0.24	0.048	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Cadmium	0.35		0.23	0.081	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Calcium	46100	B	58.0	31.3	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Chromium	15.8		0.61	0.44	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Cobalt	4.7	B	0.58	0.12	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Copper	33.3		1.2	0.69	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Iron	16100	F2	12.1	10.3	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Lead	33.9		1.2	0.56	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Magnesium	12100	B	23.2	9.8	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Manganese	203	F1	1.2	0.34	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Nickel	12.5	B	5.8	0.29	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Potassium	897		36.3	29.3	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Selenium	ND		4.6	0.93	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Silver	0.48	J	0.70	0.23	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Sodium	158	J	162	71.1	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Thallium	ND		7.0	0.88	mg/Kg	☼	02/02/26 10:22	02/03/26 21:09	1
Vanadium	15.2		0.61	0.16	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1
Zinc	74.7	^5- F1	2.4	1.2	mg/Kg	☼	02/10/26 17:27	02/11/26 11:14	1

Method: SW846 7471B - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.11		0.025	0.0057	mg/Kg	☼	02/03/26 09:00	02/03/26 10:58	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cr (VI) (SW846 7196A)	ND		0.47	0.41	mg/Kg	☼	02/11/26 12:14	02/12/26 11:16	1
Cyanide, Total (SW846 9012B)	ND		1.1	0.52	mg/Kg	☼	02/06/26 12:25	02/06/26 15:06	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-12-20260127
Date Collected: 01/27/26 11:45
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-4
Matrix: Solid
Percent Solids: 90.7

Method: SW846 EPA 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND	F1	400	110	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,1,2,2-Tetrachloroethane	ND	F1	400	65	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	F1	400	200	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,1,2-Trichloroethane	ND	F1	400	85	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,1-Dichloroethane	ND	F1	400	120	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,1-Dichloroethene	ND	F1	400	140	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2,4-Trichlorobenzene	ND	F1	400	150	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2-Dibromo-3-Chloropropane	ND	F1	400	200	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2-Dichlorobenzene	ND	F1	400	100	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2-Dichloroethane	ND	F1	400	160	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2-Dichloropropane	ND	F1	400	65	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,3-Dichlorobenzene	ND	F1	400	110	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,4-Dichlorobenzene	ND	F1	400	56	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
2-Butanone (MEK)	ND	F1	2000	1200	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
2-Hexanone	ND	F1	2000	830	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
4-Methyl-2-pentanone (MIBK)	ND	F1	2000	130	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Acetone	ND	F1	2000	1700	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Benzene	ND	F1	400	77	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Bromoform	ND	F1	400	200	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Bromomethane	ND	F1	400	89	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Carbon disulfide	ND	F1	400	180	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Carbon tetrachloride	ND	F1	400	100	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Chlorobenzene	ND	F1	400	53	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Dibromochloromethane	ND	F1	400	200	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Chloroethane	ND	F1	400	84	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Chloroform	ND	F1	400	280	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Chloromethane	ND	F1	400	96	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
cis-1,2-Dichloroethene	ND	F1	400	110	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Cyclohexane	ND	F1	400	89	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Bromodichloromethane	ND	F1	400	81	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Dichlorodifluoromethane	ND	F1	400	180	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Ethylbenzene	ND	F1	400	120	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
1,2-Dibromoethane	ND	F1	400	71	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Isopropylbenzene	**75**	**J F1**	400	60	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Methyl acetate	ND	F1	2000	190	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Methyl tert-butyl ether	ND	F1	400	150	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Methylcyclohexane	ND	F1	400	190	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Methylene Chloride	ND	F1	400	80	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Tetrachloroethene	ND	F1	400	54	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Toluene	ND	F1	400	110	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
trans-1,2-Dichloroethene	ND	F1	400	95	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
trans-1,3-Dichloropropene	ND	F1	400	40	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Trichloroethene	ND	F1	400	110	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Trichlorofluoromethane	ND	F1	400	190	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Vinyl chloride	ND	F1	400	130	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Xylenes, Total	ND	F1	810	220	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
cis-1,3-Dichloropropene	ND	F1	400	96	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4
Styrene	ND	F1	400	97	ug/Kg	☼	01/30/26 14:00	02/03/26 13:46	4

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-12-20260127
Date Collected: 01/27/26 11:45
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-4
Matrix: Solid
Percent Solids: 90.7

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	1200	T J	ug/Kg	☼	8.14	N/A	01/30/26 14:00	02/03/26 13:46	4
Octane, 2,6-dimethyl-	2500	T J N	ug/Kg	☼	8.37	2051-30-1	01/30/26 14:00	02/03/26 13:46	4
Cyclohexane, propyl-	1600	T J N	ug/Kg	☼	8.47	1678-92-8	01/30/26 14:00	02/03/26 13:46	4
Unknown	1200	T J	ug/Kg	☼	8.69	N/A	01/30/26 14:00	02/03/26 13:46	4
Nonane, 4-methyl-	2300	T J N	ug/Kg	☼	8.76	17301-94-9	01/30/26 14:00	02/03/26 13:46	4
Unknown	2500	T J	ug/Kg	☼	8.93	N/A	01/30/26 14:00	02/03/26 13:46	4
Unknown	1100	T J	ug/Kg	☼	9.10	N/A	01/30/26 14:00	02/03/26 13:46	4
Unknown	1300	T J	ug/Kg	☼	9.21	N/A	01/30/26 14:00	02/03/26 13:46	4
Nonane, 2,6-dimethyl-	2500	T J N	ug/Kg	☼	9.60	17302-28-2	01/30/26 14:00	02/03/26 13:46	4
Benzene, 1,2,3-trimethyl-	1500	T J N	ug/Kg	☼	9.70	526-73-8	01/30/26 14:00	02/03/26 13:46	4
Unknown	1300	T J	ug/Kg	☼	9.82	N/A	01/30/26 14:00	02/03/26 13:46	4
Cyclohexane, butyl-	1500	T J N	ug/Kg	☼	9.88	1678-93-9	01/30/26 14:00	02/03/26 13:46	4
Benzene, 1-methyl-3-propyl-	2100	T J N	ug/Kg	☼	10.34	1074-43-7	01/30/26 14:00	02/03/26 13:46	4
Benzene, 1-ethyl-3,5-dimethyl-	1200	T J N	ug/Kg	☼	10.69	934-74-7	01/30/26 14:00	02/03/26 13:46	4

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	100		53 - 146	01/30/26 14:00	02/03/26 13:46	4
4-Bromofluorobenzene (Surr)	102		49 - 148	01/30/26 14:00	02/03/26 13:46	4
Toluene-d8 (Surr)	102		50 - 149	01/30/26 14:00	02/03/26 13:46	4
Dibromofluoromethane (Surr)	97		60 - 140	01/30/26 14:00	02/03/26 13:46	4

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 11:50
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-5
Matrix: Solid
Percent Solids: 82.9

Method: SW846 EPA 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND	H H3	4.8	0.35	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,1,2,2-Tetrachloroethane	ND	H H3	4.8	0.78	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,1,2-Trichloroethane	ND	H H3	4.8	0.63	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	H H3	4.8	1.1	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,1-Dichloroethane	ND	H H3	4.8	0.59	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,1-Dichloroethene	ND	H H3	4.8	0.59	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2,4-Trichlorobenzene	ND	H H3	4.8	0.29	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2-Dibromo-3-Chloropropane	ND	H H3	4.8	2.4	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2-Dichlorobenzene	ND	H H3	4.8	0.38	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2-Dichloroethane	ND	H H3	4.8	0.24	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2-Dichloropropane	ND	H H3	4.8	2.4	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,3-Dichlorobenzene	ND	H H3	4.8	0.25	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,4-Dichlorobenzene	ND	H H3	4.8	0.67	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
2-Butanone (MEK)	ND	H H3	24	1.8	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
2-Hexanone	ND	H H3	24	2.4	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
4-Methyl-2-pentanone (MIBK)	ND	H H3	24	1.6	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Acetone	**16**	**J H H3**	24	4.0	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Benzene	ND	H H3	4.8	0.24	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Bromodichloromethane	ND	H H3	4.8	0.64	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Bromoform	ND	H H3	4.8	2.4	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Bromomethane	ND	H H3	4.8	0.43	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Carbon disulfide	ND	H H3	4.8	2.4	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Carbon tetrachloride	ND	H H3	4.8	0.47	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Chlorobenzene	ND	H H3	4.8	0.63	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Dibromochloromethane	ND	H H3	4.8	0.62	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Chloroethane	ND	H H3	4.8	1.1	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Chloroform	ND	H H3	4.8	0.30	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Chloromethane	ND	H H3	4.8	0.29	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
cis-1,2-Dichloroethene	ND	H H3	4.8	0.62	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
cis-1,3-Dichloropropene	ND	H H3	4.8	0.69	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Cyclohexane	ND	H H3	4.8	0.67	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Dichlorodifluoromethane	ND	H H3	4.8	0.40	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Ethylbenzene	**1.9**	**J H H3**	4.8	0.33	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
1,2-Dibromoethane	ND	H H3	4.8	0.62	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Isopropylbenzene	**16**	**H H3**	4.8	0.73	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Methyl acetate	ND	H H3	24	2.9	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Methyl tert-butyl ether	ND	H H3	4.8	0.47	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Methylcyclohexane	**2.8**	**J H H3**	4.8	0.73	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Methylene Chloride	ND	H H3	4.8	2.2	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Styrene	ND	H H3	4.8	0.24	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Tetrachloroethene	**11**	**H H3**	4.8	0.65	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Toluene	ND	H H3	4.8	0.36	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
trans-1,2-Dichloroethene	ND	H H3	4.8	0.50	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
trans-1,3-Dichloropropene	ND	H H3	4.8	2.1	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Trichloroethene	ND	H H3	4.8	1.1	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Trichlorofluoromethane	ND	H H3	4.8	0.45	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Vinyl chloride	ND	H H3	4.8	0.59	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1
Xylenes, Total	ND	H H3	9.6	0.81	ug/Kg	☼	01/30/26 14:00	02/02/26 23:45	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 11:50
Date Received: 01/30/26 12:30

Lab Sample ID: 480-235965-5
Matrix: Solid
Percent Solids: 82.9

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
1-Ethyl-4-methylcyclohexane	60	T H H3 J N	ug/Kg	☼	8.31	3728-56-1	01/30/26 14:00	02/02/26 23:45	1
Cyclohexane, 1-ethyl-4-methyl-, trans-	44	T H H3 J N	ug/Kg	☼	8.34	6236-88-0	01/30/26 14:00	02/02/26 23:45	1
Unknown	47	T H H3 J	ug/Kg	☼	8.59	N/A	01/30/26 14:00	02/02/26 23:45	1
Unknown	170	T H H3 J	ug/Kg	☼	8.84	N/A	01/30/26 14:00	02/02/26 23:45	1
Bicyclo[3.3.1]nonane	78	T H H3 J N	ug/Kg	☼	8.89	280-65-9	01/30/26 14:00	02/02/26 23:45	1
Unknown	320	T H H3 J	ug/Kg	☼	8.99	N/A	01/30/26 14:00	02/02/26 23:45	1
Unknown	45	T H H3 J	ug/Kg	☼	9.07	N/A	01/30/26 14:00	02/02/26 23:45	1
Unknown	100	T H H3 J	ug/Kg	☼	9.23	N/A	01/30/26 14:00	02/02/26 23:45	1
2-Octene, 2,6-dimethyl-	160	T H H3 J N	ug/Kg	☼	9.43	4057-42-5	01/30/26 14:00	02/02/26 23:45	1
Unknown	120	T H H3 J	ug/Kg	☼	9.59	N/A	01/30/26 14:00	02/02/26 23:45	1
Unknown	58	T H H3 J	ug/Kg	☼	9.65	N/A	01/30/26 14:00	02/02/26 23:45	1
Cyclohexane, 1,4-dimethyl-	120	T H H3 J N	ug/Kg	☼	9.70	589-90-2	01/30/26 14:00	02/02/26 23:45	1
Unknown	90	T H H3 J	ug/Kg	☼	9.76	N/A	01/30/26 14:00	02/02/26 23:45	1
Pentalene, octahydro-2-methyl-	88	T H H3 J N	ug/Kg	☼	9.95	3868-64-2	01/30/26 14:00	02/02/26 23:45	1
Decane, 4-methyl-	84	T H H3 J N	ug/Kg	☼	10.04	2847-72-5	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1-ethyl-3-methyl-	100	T H H3 J N	ug/Kg	☼	10.16	620-14-4	01/30/26 14:00	02/02/26 23:45	1
Unknown	55	T H H3 J	ug/Kg	☼	10.27	N/A	01/30/26 14:00	02/02/26 23:45	1
Cyclohexane, butyl-	150	T H H3 J N	ug/Kg	☼	10.34	1678-93-9	01/30/26 14:00	02/02/26 23:45	1
Benzene, methyl(1-methylethyl)-	61	T H H3 J N	ug/Kg	☼	10.42	25155-15-1	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1,3,5-trimethyl-	66	T H H3 J N	ug/Kg	☼	10.58	108-67-8	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1-methyl-3-propyl-	280	T H H3 J N	ug/Kg	☼	10.78	1074-43-7	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1-methyl-4-propyl-	64	T H H3 J N	ug/Kg	☼	11.01	1074-55-1	01/30/26 14:00	02/02/26 23:45	1
Benzene, 2-ethyl-1,4-dimethyl-	77	T H H3 J N	ug/Kg	☼	11.09	1758-88-9	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1-ethyl-2,3-dimethyl-	81	T H H3 J N	ug/Kg	☼	11.19	933-98-2	01/30/26 14:00	02/02/26 23:45	1
Unknown	150	T H H3 J	ug/Kg	☼	11.30	N/A	01/30/26 14:00	02/02/26 23:45	1
Unknown	57	T H H3 J	ug/Kg	☼	11.38	N/A	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1-ethyl-2,4-dimethyl-	60	T H H3 J N	ug/Kg	☼	11.46	874-41-9	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1,2,4,5-tetramethyl-	53	T H H3 J N	ug/Kg	☼	11.54	95-93-2	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1,2,3,5-tetramethyl-	87	T H H3 J N	ug/Kg	☼	11.59	527-53-7	01/30/26 14:00	02/02/26 23:45	1
Benzene, 1,2,4,5-tetramethyl-	84	T H H3 J N	ug/Kg	☼	11.96	95-93-2	01/30/26 14:00	02/02/26 23:45	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	77		71 - 125	01/30/26 14:00	02/02/26 23:45	1
1,2-Dichloroethane-d4 (Surr)	118		64 - 126	01/30/26 14:00	02/02/26 23:45	1
4-Bromofluorobenzene (Surr)	105		72 - 126	01/30/26 14:00	02/02/26 23:45	1
Dibromofluoromethane (Surr)	117		60 - 140	01/30/26 14:00	02/02/26 23:45	1

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid — **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	TOL	DBFM
Lab Sample ID	Client Sample ID	(53-146)	(49-148)	(50-149)	(60-140)
480-235965-4	SB-31-12-20260127	100	102	102	97
480-235965-4 MS	SB-31-12-20260127	96	100	100	97
480-235965-4 MSD	SB-31-12-20260127	97	100	99	98
LCS 480-767466/1-A	Lab Control Sample	100	101	100	97
MB 480-767466/2-A	Method Blank	99	104	102	95

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid — **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		TOL	DCA	BFB	DBFM
Lab Sample ID	Client Sample ID	(71-125)	(64-126)	(72-126)	(60-140)
480-235965-5	BD-01-20260127	77	118	105	117
LCS 480-767405/1-A	Lab Control Sample	99	95	117	112
MB 480-767405/2-A	Method Blank	96	106	111	116

Surrogate Legend

TOL = Toluene-d8 (Surr)
DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Solid — **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	PHL	TPHd14	TBP	FBP	2FP
Lab Sample ID	Client Sample ID	(22-120)	(23-120)	(28-124)	(10-140)	(29-120)	(18-120)
480-235965-1	SB-31-9-17-20260127	116	89	92	98	87	90
480-235965-1 MS	SB-31-9-17-20260127	88	78	79	89	80	79
480-235965-1 MSD	SB-31-9-17-20260127	83	81	82	94	82	79
480-235965-2	BD-01-20260127	83	70	63	58	68	68
LCS 480-767344/2-A	Lab Control Sample	89	85	92	104	87	78
MB 480-767344/1-A	Method Blank	81	77	95	80	83	71

Surrogate Legend

NBZ = Nitrobenzene-d5 (Surr)
PHL = Phenol-d5 (Surr)
TPHd14 = p-Terphenyl-d14 (Surr)
TBP = 2,4,6-Tribromophenol (Surr)
FBP = 2-Fluorobiphenyl (Surr)
2FP = 2-Fluorophenol (Surr)

Surrogate Summary

Client: LaBella Associates DPC
Job ID: 480-235965-1
Project/Site: K & L Cleaners

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		TCX1	TCX2	DCBP1	DCBP2
Lab Sample ID	Client Sample ID	(60-154)	(60-154)	(65-174)	(65-174)
480-235965-1	SB-31-9-17-20260127	102	108	100	94
480-235965-1 MS	SB-31-9-17-20260127	113	117	105	100
480-235965-1 MSD	SB-31-9-17-20260127	109	115	115	109
480-235965-2	BD-01-20260127	108	112	129	121
LCS 480-767389/2-A	Lab Control Sample	117	120	114	109
MB 480-767389/1-A	Method Blank	107	112	105	100

Surrogate Legend

TCX = Tetrachloro-m-xylene

DCBP = DCB Decachlorobiphenyl

Method: EPA 8081B - Organochlorine Pesticides (GC)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCBP1	DCBP2	TCX1	TCX2
Lab Sample ID	Client Sample ID	(45-120)	(45-120)	(30-124)	(30-124)
480-235965-1	SB-31-9-17-20260127	93	99	71	60
480-235965-1 MS	SB-31-9-17-20260127	100	105	86	78
480-235965-1 MSD	SB-31-9-17-20260127	161 S1+	186 S1+	74	60
480-235965-2	BD-01-20260127	274 S1+	319 S1+	69	56
LCS 480-767367/2-A	Lab Control Sample	89	84	86	71
MB 480-767367/1-A	Method Blank	84	79	78	65

Surrogate Legend

DCBP = DCB Decachlorobiphenyl

TCX = Tetrachloro-m-xylene

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767405/2-A
Matrix: Solid
Analysis Batch: 767406

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767405

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		5.0	0.36	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,1,2,2-Tetrachloroethane	ND		5.0	0.81	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	1.1	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,1,2-Trichloroethane	ND		5.0	0.65	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,1-Dichloroethane	ND		5.0	0.61	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,1-Dichloroethene	ND		5.0	0.61	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2,4-Trichlorobenzene	ND		5.0	0.30	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2-Dibromo-3-Chloropropane	ND		5.0	2.5	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2-Dichlorobenzene	ND		5.0	0.39	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2-Dichloroethane	ND		5.0	0.25	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2-Dichloropropane	ND		5.0	2.5	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,3-Dichlorobenzene	ND		5.0	0.26	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,4-Dichlorobenzene	ND		5.0	0.70	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
2-Butanone (MEK)	ND		25	1.8	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
2-Hexanone	ND		25	2.5	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
4-Methyl-2-pentanone (MIBK)	ND		25	1.6	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Acetone	ND		25	4.2	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Benzene	ND		5.0	0.25	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Bromoform	ND		5.0	2.5	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Bromomethane	ND		5.0	0.45	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Carbon disulfide	ND		5.0	2.5	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Carbon tetrachloride	ND		5.0	0.48	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Chlorobenzene	ND		5.0	0.66	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Dibromochloromethane	ND		5.0	0.64	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Chloroethane	ND		5.0	1.1	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Chloroform	0.366	J	5.0	0.31	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Chloromethane	ND		5.0	0.30	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
cis-1,2-Dichloroethene	ND		5.0	0.64	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Cyclohexane	ND		5.0	0.70	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Bromodichloromethane	ND		5.0	0.67	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Dichlorodifluoromethane	ND		5.0	0.41	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Ethylbenzene	ND		5.0	0.35	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
1,2-Dibromoethane	ND		5.0	0.64	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Isopropylbenzene	ND		5.0	0.75	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Methyl acetate	ND		25	3.0	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Methyl tert-butyl ether	ND		5.0	0.49	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Methylcyclohexane	ND		5.0	0.76	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Methylene Chloride	ND		5.0	2.3	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Tetrachloroethene	ND		5.0	0.67	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Toluene	ND		5.0	0.38	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
trans-1,2-Dichloroethene	ND		5.0	0.52	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
trans-1,3-Dichloropropene	ND		5.0	2.2	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Trichloroethene	ND		5.0	1.1	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Trichlorofluoromethane	ND		5.0	0.47	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Vinyl chloride	ND		5.0	0.61	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Xylenes, Total	ND		10	0.84	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
cis-1,3-Dichloropropene	ND		5.0	0.72	ug/Kg		02/02/26 18:27	02/02/26 21:47	1
Styrene	ND		5.0	0.25	ug/Kg		02/02/26 18:27	02/02/26 21:47	1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767405/2-A
Matrix: Solid
Analysis Batch: 767406

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767405

Tentatively Identified Compound	MB Est. Result	MB Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tentatively Identified Compound	None		ug/Kg			N/A	02/02/26 18:27	02/02/26 21:47	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	96		71 - 125	02/02/26 18:27	02/02/26 21:47	1
1,2-Dichloroethane-d4 (Surr)	106		64 - 126	02/02/26 18:27	02/02/26 21:47	1
4-Bromofluorobenzene (Surr)	111		72 - 126	02/02/26 18:27	02/02/26 21:47	1
Dibromofluoromethane (Surr)	116		60 - 140	02/02/26 18:27	02/02/26 21:47	1

Lab Sample ID: LCS 480-767405/1-A
Matrix: Solid
Analysis Batch: 767406

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767405

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	50.0	51.0		ug/Kg		102	77 - 121
1,1,2,2-Tetrachloroethane	50.0	42.3		ug/Kg		85	80 - 120
1,1,2-Trichloro-1,2,2-trifluoroethane	50.0	49.7		ug/Kg		99	60 - 140
1,1,2-Trichloroethane	50.0	46.9		ug/Kg		94	78 - 122
1,1-Dichloroethane	50.0	50.3		ug/Kg		101	73 - 126
1,1-Dichloroethene	50.0	50.3		ug/Kg		101	59 - 125
1,2,4-Trichlorobenzene	50.0	47.8		ug/Kg		96	64 - 120
1,2-Dibromo-3-Chloropropane	50.0	37.6		ug/Kg		75	63 - 124
1,2-Dichlorobenzene	50.0	46.1		ug/Kg		92	75 - 120
1,2-Dichloroethane	50.0	53.6		ug/Kg		107	77 - 122
1,2-Dichloropropane	50.0	48.7		ug/Kg		97	75 - 124
1,3-Dichlorobenzene	50.0	47.7		ug/Kg		95	74 - 120
1,4-Dichlorobenzene	50.0	46.4		ug/Kg		93	73 - 120
2-Butanone (MEK)	250	247		ug/Kg		99	70 - 134
2-Hexanone	250	234		ug/Kg		94	59 - 130
4-Methyl-2-pentanone (MIBK)	250	233		ug/Kg		93	65 - 133
Acetone	250	175		ug/Kg		70	61 - 137
Benzene	50.0	50.1		ug/Kg		100	79 - 127
Bromoform	50.0	50.7		ug/Kg		101	68 - 126
Bromomethane	50.0	48.7		ug/Kg		97	37 - 149
Carbon disulfide	50.0	48.9		ug/Kg		98	64 - 131
Carbon tetrachloride	50.0	48.1		ug/Kg		96	75 - 135
Chlorobenzene	50.0	50.8		ug/Kg		102	76 - 124
Dibromochloromethane	50.0	49.0		ug/Kg		98	76 - 125
Chloroethane	50.0	50.8		ug/Kg		102	69 - 135
Chloroform	50.0	50.6		ug/Kg		101	80 - 120
Chloromethane	50.0	43.8		ug/Kg		88	63 - 127
cis-1,2-Dichloroethene	50.0	53.2		ug/Kg		106	81 - 120
Cyclohexane	50.0	49.6		ug/Kg		99	65 - 120
Bromodichloromethane	50.0	49.8		ug/Kg		100	80 - 122
Dichlorodifluoromethane	50.0	43.8		ug/Kg		88	57 - 142
Ethylbenzene	50.0	50.1		ug/Kg		100	80 - 120
1,2-Dibromoethane	50.0	49.7		ug/Kg		99	78 - 120
Isopropylbenzene	50.0	44.2		ug/Kg		88	72 - 120

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767405/1-A
Matrix: Solid
Analysis Batch: 767406

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767405

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Methyl acetate	100	92.3		ug/Kg		92	55 - 136
Methyl tert-butyl ether	50.0	50.2		ug/Kg		100	63 - 125
Methylcyclohexane	50.0	51.8		ug/Kg		104	60 - 140
Methylene Chloride	50.0	51.8		ug/Kg		104	61 - 127
Tetrachloroethene	50.0	56.7		ug/Kg		113	74 - 122
Toluene	50.0	50.0		ug/Kg		100	74 - 128
trans-1,2-Dichloroethene	50.0	51.8		ug/Kg		104	78 - 126
trans-1,3-Dichloropropene	50.0	43.9		ug/Kg		88	73 - 123
Trichloroethene	50.0	50.7		ug/Kg		101	77 - 129
Trichlorofluoromethane	50.0	52.8		ug/Kg		106	65 - 146
Vinyl chloride	50.0	47.4		ug/Kg		95	61 - 133
cis-1,3-Dichloropropene	50.0	47.7		ug/Kg		95	80 - 120
Styrene	50.0	50.2		ug/Kg		100	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Toluene-d8 (Surr)	*99*		*71 - 125*
1,2-Dichloroethane-d4 (Surr)	*95*		*64 - 126*
4-Bromofluorobenzene (Surr)	*117*		*72 - 126*
Dibromofluoromethane (Surr)	*112*		*60 - 140*

Lab Sample ID: MB 480-767466/2-A
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767466

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		100	28	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,1,2,2-Tetrachloroethane	ND		100	16	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		100	50	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,1,2-Trichloroethane	ND		100	21	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,1-Dichloroethane	ND		100	31	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,1-Dichloroethene	ND		100	35	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2,4-Trichlorobenzene	ND		100	38	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2-Dibromo-3-Chloropropane	ND		100	50	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2-Dichlorobenzene	ND		100	26	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2-Dichloroethane	ND		100	41	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2-Dichloropropane	ND		100	16	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,3-Dichlorobenzene	ND		100	27	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,4-Dichlorobenzene	ND		100	14	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
2-Butanone (MEK)	ND		500	300	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
2-Hexanone	ND		500	210	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
4-Methyl-2-pentanone (MIBK)	ND		500	32	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Acetone	ND		500	410	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Benzene	ND		100	19	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Bromoform	ND		100	50	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Bromomethane	ND		100	22	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Carbon disulfide	ND		100	46	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Carbon tetrachloride	ND		100	26	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Chlorobenzene	ND		100	13	ug/Kg		02/03/26 10:43	02/03/26 13:00	1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767466/2-A
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767466

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Dibromochloromethane	ND		100	48	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Chloroethane	ND		100	21	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Chloroform	ND		100	69	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Chloromethane	ND		100	24	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
cis-1,2-Dichloroethene	ND		100	28	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Cyclohexane	ND		100	22	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Bromodichloromethane	ND		100	20	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Dichlorodifluoromethane	ND		100	44	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Ethylbenzene	ND		100	29	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
1,2-Dibromoethane	ND		100	18	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Isopropylbenzene	ND		100	15	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Methyl acetate	ND		500	48	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Methyl tert-butyl ether	ND		100	38	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Methylcyclohexane	ND		100	47	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Methylene Chloride	ND		100	20	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Tetrachloroethene	ND		100	13	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Toluene	ND		100	27	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
trans-1,2-Dichloroethene	ND		100	24	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
trans-1,3-Dichloropropene	ND		100	9.8	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Trichloroethene	ND		100	28	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Trichlorofluoromethane	ND		100	47	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Vinyl chloride	ND		100	34	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Xylenes, Total	ND		200	55	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
cis-1,3-Dichloropropene	ND		100	24	ug/Kg		02/03/26 10:43	02/03/26 13:00	1
Styrene	ND		100	24	ug/Kg		02/03/26 10:43	02/03/26 13:00	1

Tentatively Identified Compound	*MB Est. Result*	*MB Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Tentatively Identified Compound	*None*		*ug/Kg*			*N/A*	*02/03/26 10:43*	*02/03/26 13:00*	*1*

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Toluene-d8 (Surr)	*102*		*50 - 149*	*02/03/26 10:43*	*02/03/26 13:00*	*1*
1,2-Dichloroethane-d4 (Surr)	*99*		*53 - 146*	*02/03/26 10:43*	*02/03/26 13:00*	*1*
4-Bromofluorobenzene (Surr)	*104*		*49 - 148*	*02/03/26 10:43*	*02/03/26 13:00*	*1*
Dibromofluoromethane (Surr)	*95*		*60 - 140*	*02/03/26 10:43*	*02/03/26 13:00*	*1*

Lab Sample ID: LCS 480-767466/1-A
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767466

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	2500	2210		ug/Kg		88	68 - 130
1,1,2,2-Tetrachloroethane	2500	2580		ug/Kg		103	73 - 120
1,1,2-Trichloro-1,2,2-trifluoroethane	2500	2510		ug/Kg		100	10 - 179
1,1,2-Trichloroethane	2500	2640		ug/Kg		106	80 - 120
1,1-Dichloroethane	2500	2660		ug/Kg		106	78 - 121
1,1-Dichloroethene	2500	2540		ug/Kg		102	48 - 133
1,2,4-Trichlorobenzene	2500	2680		ug/Kg		107	70 - 140

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767466/1-A
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767466

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,2-Dibromo-3-Chloropropane	2500	1910		ug/Kg		76	56 - 122
1,2-Dichlorobenzene	2500	2600		ug/Kg		104	78 - 125
1,2-Dichloroethane	2500	2480		ug/Kg		99	74 - 127
1,2-Dichloropropane	2500	2720		ug/Kg		109	80 - 120
1,3-Dichlorobenzene	2500	2590		ug/Kg		103	80 - 120
1,4-Dichlorobenzene	2500	2520		ug/Kg		101	80 - 120
2-Butanone (MEK)	12500	13200		ug/Kg		105	54 - 149
2-Hexanone	12500	12400		ug/Kg		100	59 - 127
4-Methyl-2-pentanone (MIBK)	12500	12400		ug/Kg		99	74 - 120
Acetone	12500	11800		ug/Kg		95	47 - 141
Benzene	2500	2660		ug/Kg		106	77 - 125
Bromoform	2500	2170		ug/Kg		87	48 - 125
Bromomethane	2500	2040		ug/Kg		81	39 - 149
Carbon disulfide	2500	2640		ug/Kg		106	40 - 136
Carbon tetrachloride	2500	2000		ug/Kg		80	54 - 135
Chlorobenzene	2500	2600		ug/Kg		104	76 - 126
Dibromochloromethane	2500	2420		ug/Kg		97	64 - 120
Chloroethane	2500	1980		ug/Kg		79	23 - 150
Chloroform	2500	2420		ug/Kg		97	78 - 120
Chloromethane	2500	2480		ug/Kg		99	61 - 124
cis-1,2-Dichloroethene	2500	2590		ug/Kg		104	79 - 124
Cyclohexane	2500	2950		ug/Kg		118	49 - 129
Bromodichloromethane	2500	2280		ug/Kg		91	71 - 121
Dichlorodifluoromethane	2500	2100		ug/Kg		84	10 - 150
Ethylbenzene	2500	2650		ug/Kg		106	78 - 124
1,2-Dibromoethane	2500	2310		ug/Kg		92	80 - 120
Isopropylbenzene	2500	2730		ug/Kg		109	76 - 120
Methyl acetate	5000	5580		ug/Kg		112	71 - 123
Methyl tert-butyl ether	2500	2460		ug/Kg		98	67 - 137
Methylcyclohexane	2500	2690		ug/Kg		108	50 - 130
Methylene Chloride	2500	2630		ug/Kg		105	75 - 118
Tetrachloroethene	2500	2690		ug/Kg		108	73 - 133
Toluene	2500	2640		ug/Kg		105	75 - 124
trans-1,2-Dichloroethene	2500	2550		ug/Kg		102	74 - 129
trans-1,3-Dichloropropene	2500	2150		ug/Kg		86	73 - 120
Trichloroethene	2500	2660		ug/Kg		106	75 - 131
Trichlorofluoromethane	2500	2150		ug/Kg		86	29 - 158
Vinyl chloride	2500	2540		ug/Kg		102	59 - 124
cis-1,3-Dichloropropene	2500	2360		ug/Kg		95	75 - 121
Styrene	2500	2670		ug/Kg		107	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Toluene-d8 (Surr)	*100*		*50 - 149*
1,2-Dichloroethane-d4 (Surr)	*100*		*53 - 146*
4-Bromofluorobenzene (Surr)	*101*		*49 - 148*
Dibromofluoromethane (Surr)	*97*		*60 - 140*

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 480-235965-4 MS
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: SB-31-12-20260127
Prep Type: Total/NA
Prep Batch: 767466

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	ND	F1	2100	8140	F1	ug/Kg	☼	387	64 - 142
1,1,2,2-Tetrachloroethane	ND	F1	2100	9870	F1	ug/Kg	☼	470	56 - 128
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	F1	2100	9650	F1	ug/Kg	☼	459	64 - 154
1,1,2-Trichloroethane	ND	F1	2100	9400	F1	ug/Kg	☼	447	63 - 133
1,1-Dichloroethane	ND	F1	2100	9880	F1	ug/Kg	☼	470	64 - 135
1,1-Dichloroethene	ND	F1	2100	9820	F1	ug/Kg	☼	467	62 - 145
1,2,4-Trichlorobenzene	ND	F1	2100	9770	F1	ug/Kg	☼	465	56 - 145
1,2-Dibromo-3-Chloropropane	ND	F1	2100	6860	F1	ug/Kg	☼	326	40 - 122
1,2-Dichlorobenzene	ND	F1	2100	9590	F1	ug/Kg	☼	456	68 - 133
1,2-Dichloroethane	ND	F1	2100	9020	F1	ug/Kg	☼	429	62 - 135
1,2-Dichloropropane	ND	F1	2100	9580	F1	ug/Kg	☼	456	67 - 139
1,3-Dichlorobenzene	ND	F1	2100	9600	F1	ug/Kg	☼	457	68 - 136
1,4-Dichlorobenzene	ND	F1	2100	9350	F1	ug/Kg	☼	445	69 - 136
2-Butanone (MEK)	ND	F1	10500	50100	F1	ug/Kg	☼	477	46 - 132
2-Hexanone	ND	F1	10500	46200	F1	ug/Kg	☼	439	44 - 130
4-Methyl-2-pentanone (MIBK)	ND	F1	10500	47100	F1	ug/Kg	☼	448	49 - 125
Acetone	ND	F1	10500	50300	F1	ug/Kg	☼	479	32 - 136
Benzene	ND	F1	2100	9690	F1	ug/Kg	☼	461	68 - 137
Bromoform	ND	F1	2100	7170	F1	ug/Kg	☼	341	43 - 134
Bromomethane	ND	F1	2100	7980	F1	ug/Kg	☼	380	38 - 137
Carbon disulfide	ND	F1	2100	9740	F1	ug/Kg	☼	463	52 - 139
Carbon tetrachloride	ND	F1	2100	7000	F1	ug/Kg	☼	333	60 - 150
Chlorobenzene	ND	F1	2100	9620	F1	ug/Kg	☼	458	67 - 136
Dibromochloromethane	ND	F1	2100	8330	F1	ug/Kg	☼	396	57 - 137
Chloroethane	ND	F1	2100	8520	F1	ug/Kg	☼	405	34 - 140
Chloroform	ND	F1	2100	8850	F1	ug/Kg	☼	421	64 - 133
Chloromethane	ND	F1	2100	9590	F1	ug/Kg	☼	456	47 - 143
cis-1,2-Dichloroethene	ND	F1	2100	9330	F1	ug/Kg	☼	444	65 - 137
Cyclohexane	ND	F1	2100	11100	F1	ug/Kg	☼	530	63 - 149
Bromodichloromethane	ND	F1	2100	8180	F1	ug/Kg	☼	389	62 - 136
Dichlorodifluoromethane	ND	F1	2100	8180	F1	ug/Kg	☼	389	26 - 150
Ethylbenzene	ND	F1	2100	9970	F1	ug/Kg	☼	474	67 - 136
1,2-Dibromoethane	ND	F1	2100	8240	F1	ug/Kg	☼	392	65 - 133
Isopropylbenzene	75	J F1	2100	10500	F1	ug/Kg	☼	497	65 - 147
Methyl acetate	ND	F1	4200	18300	F1	ug/Kg	☼	435	50 - 124
Methyl tert-butyl ether	ND	F1	2100	8920	F1	ug/Kg	☼	424	60 - 130
Methylcyclohexane	ND	F1	2100	10300	F1	ug/Kg	☼	491	67 - 150
Methylene Chloride	ND	F1	2100	9430	F1	ug/Kg	☼	449	63 - 138
Tetrachloroethene	ND	F1	2100	9840	F1	ug/Kg	☼	468	67 - 150
Toluene	ND	F1	2100	9650	F1	ug/Kg	☼	459	68 - 137
trans-1,2-Dichloroethene	ND	F1	2100	9650	F1	ug/Kg	☼	459	65 - 138
trans-1,3-Dichloropropene	ND	F1	2100	7600	F1	ug/Kg	☼	362	58 - 143
Trichloroethene	ND	F1	2100	9910	F1	ug/Kg	☼	471	69 - 143
Trichlorofluoromethane	ND	F1	2100	8580	F1	ug/Kg	☼	408	35 - 150
Vinyl chloride	ND	F1	2100	9900	F1	ug/Kg	☼	471	56 - 150
cis-1,3-Dichloropropene	ND	F1	2100	8150	F1	ug/Kg	☼	388	61 - 148
Styrene	ND	F1	2100	9840	F1	ug/Kg	☼	468	68 - 137

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 480-235965-4 MS
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: SB-31-12-20260127
Prep Type: Total/NA
Prep Batch: 767466

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	*96*		*53 - 146*
4-Bromofluorobenzene (Surr)	*100*		*49 - 148*
Toluene-d8 (Surr)	*100*		*50 - 149*
Dibromofluoromethane (Surr)	*97*		*60 - 140*

Lab Sample ID: 480-235965-4 MSD
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: SB-31-12-20260127
Prep Type: Total/NA
Prep Batch: 767466

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	ND	F1	2360	8930	F1	ug/Kg	☼	378	64 - 142	9	20
1,1,2,2-Tetrachloroethane	ND	F1	2360	10700	F1	ug/Kg	☼	455	56 - 128	9	20
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	F1	2360	10900	F1	ug/Kg	☼	462	64 - 154	12	20
1,1,2-Trichloroethane	ND	F1	2360	10600	F1	ug/Kg	☼	450	63 - 133	12	20
1,1-Dichloroethane	ND	F1	2360	10700	F1	ug/Kg	☼	454	64 - 135	8	20
1,1-Dichloroethene	ND	F1	2360	10700	F1	ug/Kg	☼	452	62 - 145	8	20
1,2,4-Trichlorobenzene	ND	F1	2360	10500	F1	ug/Kg	☼	446	56 - 145	7	20
1,2-Dibromo-3-Chloropropane	ND	F1	2360	7760	F1	ug/Kg	☼	329	40 - 122	12	20
1,2-Dichlorobenzene	ND	F1	2360	10600	F1	ug/Kg	☼	450	68 - 133	10	20
1,2-Dichloroethane	ND	F1	2360	9970	F1	ug/Kg	☼	422	62 - 135	10	20
1,2-Dichloropropane	ND	F1	2360	10700	F1	ug/Kg	☼	452	67 - 139	11	20
1,3-Dichlorobenzene	ND	F1	2360	10400	F1	ug/Kg	☼	439	68 - 136	8	20
1,4-Dichlorobenzene	ND	F1	2360	10300	F1	ug/Kg	☼	435	69 - 136	9	20
2-Butanone (MEK)	ND	F1	11800	56700	F1	ug/Kg	☼	481	46 - 132	12	20
2-Hexanone	ND	F1	11800	52000	F1	ug/Kg	☼	440	44 - 130	12	20
4-Methyl-2-pentanone (MIBK)	ND	F1	11800	52200	F1	ug/Kg	☼	442	49 - 125	10	20
Acetone	ND	F1	11800	54400	F1	ug/Kg	☼	461	32 - 136	8	20
Benzene	ND	F1	2360	10500	F1	ug/Kg	☼	446	68 - 137	8	20
Bromoform	ND	F1	2360	8450	F1	ug/Kg	☼	358	43 - 134	16	20
Bromomethane	ND	F1	2360	8850	F1	ug/Kg	☼	375	38 - 137	10	20
Carbon disulfide	ND	F1	2360	10400	F1	ug/Kg	☼	442	52 - 139	7	20
Carbon tetrachloride	ND	F1	2360	7970	F1	ug/Kg	☼	337	60 - 150	13	20
Chlorobenzene	ND	F1	2360	10500	F1	ug/Kg	☼	444	67 - 136	9	20
Dibromochloromethane	ND	F1	2360	9320	F1	ug/Kg	☼	395	57 - 137	11	20
Chloroethane	ND	F1	2360	9270	F1	ug/Kg	☼	393	34 - 140	8	20
Chloroform	ND	F1	2360	9370	F1	ug/Kg	☼	397	64 - 133	6	20
Chloromethane	ND	F1	2360	10200	F1	ug/Kg	☼	432	47 - 143	6	20
cis-1,2-Dichloroethene	ND	F1	2360	10300	F1	ug/Kg	☼	434	65 - 137	9	20
Cyclohexane	ND	F1	2360	11800	F1	ug/Kg	☼	501	63 - 149	6	20
Bromodichloromethane	ND	F1	2360	9120	F1	ug/Kg	☼	386	62 - 136	11	20
Dichlorodifluoromethane	ND	F1	2360	8920	F1	ug/Kg	☼	378	26 - 150	9	20
Ethylbenzene	ND	F1	2360	10800	F1	ug/Kg	☼	456	67 - 136	8	20
1,2-Dibromoethane	ND	F1	2360	9430	F1	ug/Kg	☼	399	65 - 133	13	20
Isopropylbenzene	75	J F1	2360	11400	F1	ug/Kg	☼	478	65 - 147	8	20
Methyl acetate	ND	F1	4720	20700	F1	ug/Kg	☼	438	50 - 124	12	20
Methyl tert-butyl ether	ND	F1	2360	10000	F1	ug/Kg	☼	425	60 - 130	12	20
Methylcyclohexane	ND	F1	2360	11100	F1	ug/Kg	☼	469	67 - 150	7	20
Methylene Chloride	ND	F1	2360	10100	F1	ug/Kg	☼	430	63 - 138	7	20

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 480-235965-4 MSD
Matrix: Solid
Analysis Batch: 767462

Client Sample ID: SB-31-12-20260127
Prep Type: Total/NA
Prep Batch: 767466

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Tetrachloroethene	ND	F1	2360	10600	F1	ug/Kg	☼	448	67 - 150	7	20
Toluene	ND	F1	2360	10500	F1	ug/Kg	☼	443	68 - 137	8	20
trans-1,2-Dichloroethene	ND	F1	2360	10400	F1	ug/Kg	☼	439	65 - 138	7	20
trans-1,3-Dichloropropene	ND	F1	2360	8680	F1	ug/Kg	☼	368	58 - 143	13	20
Trichloroethene	ND	F1	2360	10500	F1	ug/Kg	☼	445	69 - 143	6	20
Trichlorofluoromethane	ND	F1	2360	9000	F1	ug/Kg	☼	381	35 - 150	5	20
Vinyl chloride	ND	F1	2360	10700	F1	ug/Kg	☼	452	56 - 150	8	20
cis-1,3-Dichloropropene	ND	F1	2360	9290	F1	ug/Kg	☼	393	61 - 148	13	20
Styrene	ND	F1	2360	10600	F1	ug/Kg	☼	448	68 - 137	7	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*97*		*53 - 146*
4-Bromofluorobenzene (Surr)	*100*		*49 - 148*
Toluene-d8 (Surr)	*99*		*50 - 149*
Dibromofluoromethane (Surr)	*98*		*60 - 140*

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-767344/1-A
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767344

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
bis (2-chloroisopropyl) ether	ND		0.17	0.035	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4,5-Trichlorophenol	ND		0.17	0.034	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4,6-Trichlorophenol	ND		0.17	0.026	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4-Dichlorophenol	ND		0.17	0.033	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4-Dimethylphenol	ND		0.17	0.036	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4-Dinitrophenol	ND		1.7	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,4-Dinitrotoluene	ND		0.17	0.023	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2,6-Dinitrotoluene	ND		0.17	0.024	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Chloronaphthalene	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
1,4-Dioxane	ND		0.10	0.037	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Chlorophenol	ND		0.17	0.027	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Methylphenol	ND		0.17	0.027	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Methylnaphthalene	ND		0.17	0.027	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Nitroaniline	ND		0.33	0.029	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
2-Nitrophenol	ND		0.17	0.019	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
3,3'-Dichlorobenzidine	ND		0.33	0.050	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
3-Nitroaniline	ND		0.33	0.024	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4,6-Dinitro-2-methylphenol	ND		0.33	0.037	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Bromophenyl phenyl ether	ND		0.17	0.029	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Chloro-3-methylphenol	ND		0.17	0.035	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Chloroaniline	ND		0.17	0.024	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Chlorophenyl phenyl ether	ND		0.17	0.036	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Methylphenol	ND		0.33	0.030	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Nitroaniline	ND		0.33	0.025	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
4-Nitrophenol	ND		0.33	0.046	mg/Kg		01/30/26 14:21	02/03/26 12:35	1

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 480-767344/1-A
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767344

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acenaphthene	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Acenaphthylene	ND		0.17	0.033	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Acetophenone	ND		0.17	0.030	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Anthracene	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Atrazine	ND		0.17	0.057	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzaldehyde	ND		0.17	0.13	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzo[a]anthracene	ND		0.17	0.023	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzo[a]pyrene	ND		0.17	0.029	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzo[b]fluoranthene	ND		0.17	0.023	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzo[g,h,i]perylene	ND		0.17	0.030	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Benzo[k]fluoranthene	ND		0.17	0.038	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Bis(2-chloroethoxy)methane	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Bis(2-chloroethyl)ether	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Bis(2-ethylhexyl) phthalate	ND		0.17	0.037	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Butyl benzyl phthalate	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Caprolactam	ND		0.17	0.039	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Carbazole	ND		0.17	0.033	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Chrysene	ND		0.17	0.041	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Dibenz(a,h)anthracene	ND		0.17	0.034	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Di-n-butyl phthalate	ND		0.17	0.038	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Di-n-octyl phthalate	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Dibenzofuran	ND		0.17	0.030	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Diethyl phthalate	ND		0.17	0.030	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Dimethyl phthalate	ND		0.17	0.033	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Fluoranthene	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Fluorene	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Hexachlorobenzene	ND		0.17	0.033	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Hexachlorobutadiene	ND		0.17	0.025	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Hexachlorocyclopentadiene	ND		0.33	0.074	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Hexachloroethane	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Indeno[1,2,3-cd]pyrene	ND		0.17	0.025	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Isophorone	ND		0.17	0.035	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
N-Nitrosodi-n-propylamine	ND		0.17	0.038	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
N-Nitrosodiphenylamine	ND		0.17	0.028	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Naphthalene	ND		0.17	0.028	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Nitrobenzene	ND		0.17	0.028	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Pentachlorophenol	ND		0.33	0.054	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Phenanthrene	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Phenol	ND		0.17	0.031	mg/Kg		01/30/26 14:21	02/03/26 12:35	1
Pyrene	ND		0.17	0.032	mg/Kg		01/30/26 14:21	02/03/26 12:35	1

Tentatively Identified Compound	*MB Est. Result*	*MB Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Unknown	*4.58*	*T J*	*mg/Kg*		*3.44*	*N/A*	*01/30/26 14:21*	*02/03/26 12:35*	*1*

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Nitrobenzene-d5 (Surr)	*81*		*22 - 120*	*01/30/26 14:21*	*02/03/26 12:35*	*1*
Phenol-d5 (Surr)	*77*		*23 - 120*	*01/30/26 14:21*	*02/03/26 12:35*	*1*
p-Terphenyl-d14 (Surr)	*95*		*28 - 124*	*01/30/26 14:21*	*02/03/26 12:35*	*1*

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 480-767344/1-A
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767344

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
2,4,6-Tribromophenol (Surr)	80		10 - 140	01/30/26 14:21	02/03/26 12:35	1
2-Fluorobiphenyl (Surr)	83		29 - 120	01/30/26 14:21	02/03/26 12:35	1
2-Fluorophenol (Surr)	71		18 - 120	01/30/26 14:21	02/03/26 12:35	1

Lab Sample ID: LCS 480-767344/2-A
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Biphenyl	2.67	2.00		mg/Kg		75	47 - 120
bis (2-chloroisopropyl) ether	2.67	1.74		mg/Kg		65	31 - 120
2,4,5-Trichlorophenol	2.67	2.11		mg/Kg		79	52 - 120
2,4,6-Trichlorophenol	2.67	2.22		mg/Kg		83	51 - 120
2,4-Dichlorophenol	2.67	2.18		mg/Kg		82	44 - 120
2,4-Dimethylphenol	2.67	2.14		mg/Kg		80	48 - 120
2,4-Dinitrophenol	5.33	4.03		mg/Kg		75	28 - 120
2,4-Dinitrotoluene	2.67	2.36		mg/Kg		89	55 - 125
2,6-Dinitrotoluene	2.67	2.44		mg/Kg		92	51 - 125
2-Chloronaphthalene	2.67	1.98		mg/Kg		74	46 - 120
1,4-Dioxane	2.67	1.10		mg/Kg		41	22 - 120
2-Chlorophenol	2.67	2.05		mg/Kg		77	40 - 120
2-Methylphenol	2.67	2.04		mg/Kg		77	41 - 120
2-Methylnaphthalene	2.67	2.16		mg/Kg		81	45 - 120
2-Nitroaniline	2.67	2.32		mg/Kg		87	51 - 125
2-Nitrophenol	2.67	2.34		mg/Kg		88	43 - 120
3,3'-Dichlorobenzidine	2.67	1.87		mg/Kg		70	10 - 120
3-Nitroaniline	2.67	0.967		mg/Kg		36	33 - 120
4,6-Dinitro-2-methylphenol	5.33	3.83		mg/Kg		72	49 - 126
4-Bromophenyl phenyl ether	2.67	2.21		mg/Kg		83	55 - 123
4-Chloro-3-methylphenol	2.67	2.36		mg/Kg		88	54 - 120
4-Chloroaniline	2.67	0.598		mg/Kg		22	20 - 120
4-Chlorophenyl phenyl ether	2.67	2.22		mg/Kg		83	54 - 120
4-Methylphenol	2.67	2.14		mg/Kg		80	43 - 120
4-Nitroaniline	2.67	1.85		mg/Kg		70	54 - 120
4-Nitrophenol	5.33	4.89		mg/Kg		92	47 - 120
Acenaphthene	2.67	2.10		mg/Kg		79	49 - 121
Acenaphthylene	2.67	2.14		mg/Kg		80	49 - 120
Acetophenone	2.67	2.14		mg/Kg		80	39 - 120
Anthracene	2.67	2.24		mg/Kg		84	57 - 120
Atrazine	2.67	2.91		mg/Kg		109	44 - 120
Benzaldehyde	2.67	2.22		mg/Kg		83	10 - 120
Benzo[a]anthracene	2.67	2.17		mg/Kg		81	58 - 120
Benzo[a]pyrene	2.67	2.29		mg/Kg		86	59 - 122
Benzo[b]fluoranthene	2.67	2.17		mg/Kg		82	56 - 120
Benzo[g,h,i]perylene	2.67	2.34		mg/Kg		88	56 - 132
Benzo[k]fluoranthene	2.67	2.08		mg/Kg		78	59 - 127
Bis(2-chloroethoxy)methane	2.67	2.07		mg/Kg		78	42 - 120
Bis(2-chloroethyl)ether	2.67	1.97		mg/Kg		74	34 - 120

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 480-767344/2-A
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bis(2-ethylhexyl) phthalate	2.67	2.15		mg/Kg		80	49 - 130
Butyl benzyl phthalate	2.67	2.19		mg/Kg		82	50 - 122
Caprolactam	2.67	2.76		mg/Kg		104	10 - 120
Carbazole	2.67	2.22		mg/Kg		83	58 - 124
Chrysene	2.67	2.13		mg/Kg		80	57 - 120
Dibenz(a,h)anthracene	2.67	2.41		mg/Kg		90	53 - 124
Di-n-butyl phthalate	2.67	2.20		mg/Kg		83	49 - 120
Di-n-octyl phthalate	2.67	2.19		mg/Kg		82	42 - 125
Dibenzofuran	2.67	2.21		mg/Kg		83	53 - 120
Diethyl phthalate	2.67	2.29		mg/Kg		86	54 - 120
Dimethyl phthalate	2.67	2.20		mg/Kg		82	53 - 120
Fluoranthene	2.67	2.27		mg/Kg		85	57 - 121
Fluorene	2.67	2.28		mg/Kg		86	55 - 121
Hexachlorobenzene	2.67	2.16		mg/Kg		81	56 - 120
Hexachlorobutadiene	2.67	2.02		mg/Kg		76	40 - 120
Hexachlorocyclopentadiene	2.67	1.56		mg/Kg		59	30 - 125
Hexachloroethane	2.67	1.78		mg/Kg		67	34 - 120
Indeno[1,2,3-cd]pyrene	2.67	2.25		mg/Kg		85	53 - 125
Isophorone	2.67	2.16		mg/Kg		81	46 - 120
N-Nitrosodi-n-propylamine	2.67	2.21		mg/Kg		83	41 - 120
N-Nitrosodiphenylamine	2.67	2.18		mg/Kg		82	57 - 126
Naphthalene	2.67	2.00		mg/Kg		75	43 - 120
Nitrobenzene	2.67	2.07		mg/Kg		78	40 - 120
Pentachlorophenol	5.33	4.70		mg/Kg		88	10 - 124
Phenanthrene	2.67	2.19		mg/Kg		82	57 - 120
Phenol	2.67	1.90		mg/Kg		71	37 - 120
Pyrene	2.67	2.22		mg/Kg		83	59 - 125

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5 (Surr)	*89*		*22 - 120*
Phenol-d5 (Surr)	*85*		*23 - 120*
p-Terphenyl-d14 (Surr)	*92*		*28 - 124*
2,4,6-Tribromophenol (Surr)	*104*		*10 - 140*
2-Fluorobiphenyl (Surr)	*87*		*29 - 120*
2-Fluorophenol (Surr)	*78*		*18 - 120*

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Biphenyl	ND		2.92	2.10		mg/Kg	☼	72	58 - 120
bis (2-chloroisopropyl) ether	ND		2.92	1.81		mg/Kg	☼	62	31 - 120
2,4,5-Trichlorophenol	ND		2.92	2.09		mg/Kg	☼	72	46 - 120
2,4,6-Trichlorophenol	ND		2.92	2.16		mg/Kg	☼	74	41 - 123
2,4-Dichlorophenol	ND		2.92	2.15		mg/Kg	☼	74	45 - 120
2,4-Dimethylphenol	ND		2.92	2.12		mg/Kg	☼	73	52 - 120
2,4-Dinitrophenol	ND	F1 F2	5.84	1.77	J F1	mg/Kg	☼	30	41 - 146

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
2,4-Dinitrotoluene	ND		2.92	2.15		mg/Kg	☼	74	63 - 125
2,6-Dinitrotoluene	ND		2.92	2.27		mg/Kg	☼	78	66 - 120
2-Chloronaphthalene	ND		2.92	2.06		mg/Kg	☼	71	57 - 120
1,4-Dioxane	ND		2.92	1.30		mg/Kg	☼	44	13 - 120
2-Chlorophenol	ND		2.92	2.11		mg/Kg	☼	72	43 - 120
2-Methylphenol	ND		2.92	2.11		mg/Kg	☼	72	48 - 120
2-Methylnaphthalene	0.085	J	2.92	2.32		mg/Kg	☼	77	55 - 120
2-Nitroaniline	ND		2.92	2.28		mg/Kg	☼	78	61 - 120
2-Nitrophenol	ND		2.92	2.01		mg/Kg	☼	69	37 - 120
3,3'-Dichlorobenzidine	ND		2.92	2.00		mg/Kg	☼	68	37 - 126
3-Nitroaniline	ND	F1 F2	2.92	0.934	F1	mg/Kg	☼	32	48 - 120
4,6-Dinitro-2-methylphenol	ND		5.84	3.16		mg/Kg	☼	54	23 - 149
4-Bromophenyl phenyl ether	ND		2.92	2.33		mg/Kg	☼	80	58 - 120
4-Chloro-3-methylphenol	ND		2.92	2.26		mg/Kg	☼	77	49 - 125
4-Chloroaniline	ND	F1 F2	2.92	0.633	F1	mg/Kg	☼	22	38 - 120
4-Chlorophenyl phenyl ether	ND		2.92	2.16		mg/Kg	☼	74	63 - 124
4-Methylphenol	ND		2.92	2.18		mg/Kg	☼	75	50 - 120
4-Nitroaniline	ND		2.92	1.47		mg/Kg	☼	50	47 - 120
4-Nitrophenol	ND		5.84	4.49		mg/Kg	☼	77	31 - 147
Acenaphthene	ND		2.92	2.10		mg/Kg	☼	72	60 - 120
Acenaphthylene	ND		2.92	2.16		mg/Kg	☼	74	58 - 121
Acetophenone	ND	F1 F2	2.92	3.82	F1	mg/Kg	☼	131	47 - 120
Anthracene	ND		2.92	2.18		mg/Kg	☼	75	62 - 120
Atrazine	ND		2.92	2.56		mg/Kg	☼	88	60 - 150
Benzaldehyde	ND	F2	2.92	2.77		mg/Kg	☼	95	10 - 150
Benzo[a]anthracene	ND		2.92	2.00		mg/Kg	☼	68	65 - 120
Benzo[a]pyrene	ND	F1	2.92	1.92		mg/Kg	☼	66	64 - 120
Benzo[b]fluoranthene	ND		2.92	1.81		mg/Kg	☼	62	10 - 150
Benzo[g,h,i]perylene	ND	F2	2.92	1.91		mg/Kg	☼	65	45 - 145
Benzo[k]fluoranthene	ND		2.92	1.98		mg/Kg	☼	68	23 - 150
Bis(2-chloroethoxy)methane	ND		2.92	2.06		mg/Kg	☼	71	52 - 120
Bis(2-chloroethyl)ether	ND		2.92	2.01		mg/Kg	☼	69	45 - 120
Bis(2-ethylhexyl) phthalate	0.18	J	2.92	2.15		mg/Kg	☼	68	61 - 133
Butyl benzyl phthalate	ND		2.92	2.08		mg/Kg	☼	71	61 - 120
Caprolactam	ND		2.92	2.43		mg/Kg	☼	83	37 - 133
Carbazole	ND		2.92	2.10		mg/Kg	☼	72	59 - 120
Chrysene	ND	F1	2.92	1.97		mg/Kg	☼	67	64 - 120
Dibenz(a,h)anthracene	ND	F1 F2	2.92	1.85		mg/Kg	☼	63	54 - 132
Di-n-butyl phthalate	ND		2.92	2.06		mg/Kg	☼	70	58 - 130
Di-n-octyl phthalate	ND		2.92	2.16		mg/Kg	☼	74	57 - 133
Dibenzofuran	ND		2.92	2.18		mg/Kg	☼	75	62 - 120
Diethyl phthalate	ND		2.92	2.18		mg/Kg	☼	75	66 - 120
Dimethyl phthalate	ND		2.92	2.21		mg/Kg	☼	76	65 - 124
Fluoranthene	ND		2.92	2.00		mg/Kg	☼	68	62 - 120
Fluorene	ND		2.92	2.20		mg/Kg	☼	75	63 - 120
Hexachlorobenzene	ND		2.92	2.19		mg/Kg	☼	75	60 - 120
Hexachlorobutadiene	ND		2.92	2.08		mg/Kg	☼	71	45 - 120
Hexachlorocyclopentadiene	ND	F1	2.92	0.730	F1	mg/Kg	☼	25	31 - 120
Hexachloroethane	ND		2.92	2.05		mg/Kg	☼	70	21 - 120

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Indeno[1,2,3-cd]pyrene	ND	F1 F2	2.92	1.75		mg/Kg	☼	60	56 - 134
Isophorone	ND		2.92	2.34		mg/Kg	☼	80	56 - 120
N-Nitrosodi-n-propylamine	ND		2.92	2.69		mg/Kg	☼	92	46 - 120
N-Nitrosodiphenylamine	ND		2.92	2.29		mg/Kg	☼	78	20 - 128
Naphthalene	0.068	J	2.92	2.33		mg/Kg	☼	77	46 - 120
Nitrobenzene	ND		2.92	2.17		mg/Kg	☼	74	49 - 120
Pentachlorophenol	ND		5.84	3.99		mg/Kg	☼	68	10 - 136
Phenanthrene	0.039	J	2.92	2.19		mg/Kg	☼	74	60 - 122
Phenol	ND		2.92	1.99		mg/Kg	☼	68	50 - 120
Pyrene	ND		2.92	2.13		mg/Kg	☼	73	61 - 133

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Nitrobenzene-d5 (Surr)	*88*		*22 - 120*
Phenol-d5 (Surr)	*78*		*23 - 120*
p-Terphenyl-d14 (Surr)	*79*		*28 - 124*
2,4,6-Tribromophenol (Surr)	*89*		*10 - 140*
2-Fluorobiphenyl (Surr)	*80*		*29 - 120*
2-Fluorophenol (Surr)	*79*		*18 - 120*

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Biphenyl	ND		2.90	2.02		mg/Kg	☼	70	58 - 120	4	20
bis (2-chloroisopropyl) ether	ND		2.90	1.77		mg/Kg	☼	61	31 - 120	2	24
2,4,5-Trichlorophenol	ND		2.90	2.05		mg/Kg	☼	71	46 - 120	2	18
2,4,6-Trichlorophenol	ND		2.90	2.19		mg/Kg	☼	75	41 - 123	1	19
2,4-Dichlorophenol	ND		2.90	2.10		mg/Kg	☼	72	45 - 120	3	19
2,4-Dimethylphenol	ND		2.90	2.06		mg/Kg	☼	71	52 - 120	3	42
2,4-Dinitrophenol	ND	F1 F2	5.81	2.69	F2	mg/Kg	☼	46	41 - 146	41	22
2,4-Dinitrotoluene	ND		2.90	2.13		mg/Kg	☼	73	63 - 125	1	20
2,6-Dinitrotoluene	ND		2.90	2.27		mg/Kg	☼	78	66 - 120	0	15
2-Chloronaphthalene	ND		2.90	1.97		mg/Kg	☼	68	57 - 120	5	21
1,4-Dioxane	ND		2.90	1.18		mg/Kg	☼	40	13 - 120	10	50
2-Chlorophenol	ND		2.90	2.05		mg/Kg	☼	71	43 - 120	2	25
2-Methylphenol	ND		2.90	2.06		mg/Kg	☼	71	48 - 120	2	27
2-Methylnaphthalene	0.085	J	2.90	2.17		mg/Kg	☼	72	55 - 120	7	21
2-Nitroaniline	ND		2.90	2.26		mg/Kg	☼	78	61 - 120	1	15
2-Nitrophenol	ND		2.90	1.81		mg/Kg	☼	62	37 - 120	11	18
3,3'-Dichlorobenzidine	ND		2.90	2.05		mg/Kg	☼	71	37 - 126	3	25
3-Nitroaniline	ND	F1 F2	2.90	1.19	F1 F2	mg/Kg	☼	41	48 - 120	24	19
4,6-Dinitro-2-methylphenol	ND		5.81	3.03		mg/Kg	☼	52	23 - 149	4	15
4-Bromophenyl phenyl ether	ND		2.90	2.18		mg/Kg	☼	75	58 - 120	7	15
4-Chloro-3-methylphenol	ND		2.90	2.18		mg/Kg	☼	75	49 - 125	4	27
4-Chloroaniline	ND	F1 F2	2.90	0.862	F1 F2	mg/Kg	☼	30	38 - 120	31	22
4-Chlorophenyl phenyl ether	ND		2.90	2.13		mg/Kg	☼	73	63 - 124	1	16
4-Methylphenol	ND		2.90	2.09		mg/Kg	☼	72	50 - 120	4	24

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
4-Nitroaniline	ND		2.90	1.65		mg/Kg	☼	57	47 - 120	12	24
4-Nitrophenol	ND		5.81	4.61		mg/Kg	☼	79	31 - 147	3	25
Acenaphthene	ND		2.90	2.02		mg/Kg	☼	70	60 - 120	4	35
Acenaphthylene	ND		2.90	2.09		mg/Kg	☼	72	58 - 121	3	18
Acetophenone	ND	F1 F2	2.90	2.66	F2	mg/Kg	☼	92	47 - 120	36	20
Anthracene	ND		2.90	2.09		mg/Kg	☼	72	62 - 120	4	15
Atrazine	ND		2.90	2.63		mg/Kg	☼	91	60 - 150	3	20
Benzaldehyde	ND	F2	2.90	2.23	F2	mg/Kg	☼	77	10 - 150	21	20
Benzo[a]anthracene	ND		2.90	1.88		mg/Kg	☼	65	65 - 120	6	15
Benzo[a]pyrene	ND	F1	2.90	1.65	F1	mg/Kg	☼	57	64 - 120	15	15
Benzo[b]fluoranthene	ND		2.90	1.66		mg/Kg	☼	57	10 - 150	9	15
Benzo[g,h,i]perylene	ND	F2	2.90	1.48	F2	mg/Kg	☼	51	45 - 145	26	15
Benzo[k]fluoranthene	ND		2.90	1.76		mg/Kg	☼	61	23 - 150	12	22
Bis(2-chloroethoxy)methane	ND		2.90	2.00		mg/Kg	☼	69	52 - 120	3	17
Bis(2-chloroethyl)ether	ND		2.90	1.93		mg/Kg	☼	67	45 - 120	4	21
Bis(2-ethylhexyl) phthalate	0.18	J	2.90	2.32		mg/Kg	☼	74	61 - 133	7	15
Butyl benzyl phthalate	ND		2.90	2.21		mg/Kg	☼	76	61 - 120	6	16
Caprolactam	ND		2.90	2.46		mg/Kg	☼	85	37 - 133	1	20
Carbazole	ND		2.90	2.08		mg/Kg	☼	72	59 - 120	1	20
Chrysene	ND	F1	2.90	1.83	F1	mg/Kg	☼	63	64 - 120	7	15
Dibenz(a,h)anthracene	ND	F1 F2	2.90	1.50	F1 F2	mg/Kg	☼	52	54 - 132	21	15
Di-n-butyl phthalate	ND		2.90	2.11		mg/Kg	☼	73	58 - 130	3	15
Di-n-octyl phthalate	ND		2.90	2.21		mg/Kg	☼	76	57 - 133	3	16
Dibenzofuran	ND		2.90	2.13		mg/Kg	☼	73	62 - 120	2	15
Diethyl phthalate	ND		2.90	2.24		mg/Kg	☼	77	66 - 120	3	15
Dimethyl phthalate	ND		2.90	2.17		mg/Kg	☼	75	65 - 124	2	15
Fluoranthene	ND		2.90	2.02		mg/Kg	☼	70	62 - 120	1	15
Fluorene	ND		2.90	2.17		mg/Kg	☼	75	63 - 120	2	15
Hexachlorobenzene	ND		2.90	2.12		mg/Kg	☼	73	60 - 120	3	15
Hexachlorobutadiene	ND		2.90	1.98		mg/Kg	☼	68	45 - 120	5	44
Hexachlorocyclopentadiene	ND	F1	2.90	0.739	F1	mg/Kg	☼	25	31 - 120	1	49
Hexachloroethane	ND		2.90	1.90		mg/Kg	☼	65	21 - 120	8	46
Indeno[1,2,3-cd]pyrene	ND	F1 F2	2.90	1.38	F1 F2	mg/Kg	☼	47	56 - 134	24	15
Isophorone	ND		2.90	2.23		mg/Kg	☼	77	56 - 120	5	17
N-Nitrosodi-n-propylamine	ND		2.90	2.69		mg/Kg	☼	93	46 - 120	0	31
N-Nitrosodiphenylamine	ND		2.90	2.12		mg/Kg	☼	73	20 - 128	8	15
Naphthalene	0.068	J	2.90	2.13		mg/Kg	☼	71	46 - 120	9	29
Nitrobenzene	ND		2.90	1.96		mg/Kg	☼	67	49 - 120	10	24
Pentachlorophenol	ND		5.81	3.84		mg/Kg	☼	66	10 - 136	4	35
Phenanthrene	0.039	J	2.90	2.13		mg/Kg	☼	72	60 - 122	3	15
Phenol	ND		2.90	1.92		mg/Kg	☼	66	50 - 120	3	35
Pyrene	ND		2.90	2.05		mg/Kg	☼	71	61 - 133	4	35

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Nitrobenzene-d5 (Surr)	*83*		*22 - 120*
Phenol-d5 (Surr)	*81*		*23 - 120*
p-Terphenyl-d14 (Surr)	*82*		*28 - 124*
2,4,6-Tribromophenol (Surr)	*94*		*10 - 140*

Method: EPA 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767437

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767344

Surrogate	MSD %Recovery	MSD Qualifier	Limits
2-Fluorobiphenyl (Surr)	82		29 - 120
2-Fluorophenol (Surr)	79		18 - 120

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 480-767389/1-A
Matrix: Solid
Analysis Batch: 767368

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767389

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.25	0.049	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1221	ND		0.25	0.049	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1232	ND		0.25	0.049	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1242	ND		0.25	0.049	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1248	ND		0.25	0.049	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1254	ND		0.25	0.12	mg/Kg		02/02/26 10:06	02/02/26 13:53	1
PCB-1260	ND		0.25	0.12	mg/Kg		02/02/26 10:06	02/02/26 13:53	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	107		60 - 154	02/02/26 10:06	02/02/26 13:53	1
Tetrachloro-m-xylene	112		60 - 154	02/02/26 10:06	02/02/26 13:53	1
DCB Decachlorobiphenyl	105		65 - 174	02/02/26 10:06	02/02/26 13:53	1
DCB Decachlorobiphenyl	100		65 - 174	02/02/26 10:06	02/02/26 13:53	1

Lab Sample ID: LCS 480-767389/2-A
Matrix: Solid
Analysis Batch: 767368

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767389

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	2.50	2.69		mg/Kg		107	51 - 185
PCB-1260	2.50	2.57		mg/Kg		103	61 - 184

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Tetrachloro-m-xylene	117		60 - 154
Tetrachloro-m-xylene	120		60 - 154
DCB Decachlorobiphenyl	114		65 - 174
DCB Decachlorobiphenyl	109		65 - 174

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767368

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767389

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	ND		2.48	2.54		mg/Kg	☼	102	50 - 177
PCB-1260	ND		2.48	2.39		mg/Kg	☼	96	33 - 200

Surrogate	MS %Recovery	MS Qualifier	Limits
Tetrachloro-m-xylene	113		60 - 154

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767368

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767389

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Tetrachloro-m-xylene	*117*		*60 - 154*
DCB Decachlorobiphenyl	*105*		*65 - 174*
DCB Decachlorobiphenyl	*100*		*65 - 174*

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767368

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767389

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
PCB-1016	ND		2.66	2.63		mg/Kg	☼	99	50 - 177	4	50
PCB-1260	ND		2.66	2.61		mg/Kg	☼	98	33 - 200	9	50

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Tetrachloro-m-xylene	*109*		*60 - 154*
Tetrachloro-m-xylene	*115*		*60 - 154*
DCB Decachlorobiphenyl	*115*		*65 - 174*
DCB Decachlorobiphenyl	*109*		*65 - 174*

Method: EPA 8081B - Organochlorine Pesticides (GC)

Lab Sample ID: MB 480-767367/1-A
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767367

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	ND		3.3	0.65	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
4,4'-DDE	ND		3.3	0.70	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
4,4'-DDT	ND		3.3	0.78	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Aldrin	ND		3.3	0.82	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
alpha-BHC	ND		3.3	0.60	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
cis-Chlordane	ND		3.3	1.7	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
beta-BHC	ND		3.3	0.60	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
delta-BHC	ND		3.3	0.62	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Dieldrin	ND		3.3	0.80	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endosulfan I	ND		3.3	0.64	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endosulfan II	ND		3.3	0.60	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endosulfan sulfate	ND		3.3	0.62	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endrin	ND		3.3	0.66	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endrin aldehyde	ND		3.3	0.85	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Endrin ketone	ND		3.3	0.82	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
gamma-BHC (Lindane)	ND		3.3	0.61	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
trans-Chlordane	ND		3.3	1.1	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Heptachlor	ND		3.3	0.72	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Heptachlor epoxide	ND		3.3	0.86	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Methoxychlor	ND		3.3	0.68	ug/Kg		02/02/26 07:12	02/03/26 09:15	1
Toxaphene	ND		33	19	ug/Kg		02/02/26 07:12	02/03/26 09:15	1

Method: EPA 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: MB 480-767367/1-A
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767367

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	84		45 - 120	02/02/26 07:12	02/03/26 09:15	1
DCB Decachlorobiphenyl	79		45 - 120	02/02/26 07:12	02/03/26 09:15	1
Tetrachloro-m-xylene	78		30 - 124	02/02/26 07:12	02/03/26 09:15	1
Tetrachloro-m-xylene	65		30 - 124	02/02/26 07:12	02/03/26 09:15	1

Lab Sample ID: LCS 480-767367/2-A
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767367

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4,4'-DDD	33.3	29.8		ug/Kg		89	56 - 120
4,4'-DDE	33.3	30.0		ug/Kg		90	44 - 120
4,4'-DDT	33.3	31.0		ug/Kg		93	38 - 120
Aldrin	33.3	26.7		ug/Kg		80	38 - 120
alpha-BHC	33.3	27.4		ug/Kg		82	39 - 120
cis-Chlordane	33.3	29.9		ug/Kg		90	47 - 120
beta-BHC	33.3	27.3		ug/Kg		82	40 - 120
delta-BHC	33.3	28.5		ug/Kg		86	45 - 120
Dieldrin	33.3	31.1		ug/Kg		93	58 - 120
Endosulfan I	33.3	31.4		ug/Kg		94	49 - 120
Endosulfan II	33.3	30.4		ug/Kg		91	55 - 120
Endosulfan sulfate	33.3	30.1		ug/Kg		90	49 - 124
Endrin	33.3	31.1		ug/Kg		93	58 - 120
Endrin aldehyde	33.3	26.5		ug/Kg		80	37 - 121
Endrin ketone	33.3	31.6		ug/Kg		95	46 - 123
gamma-BHC (Lindane)	33.3	26.4		ug/Kg		79	50 - 120
trans-Chlordane	33.3	28.8		ug/Kg		86	48 - 120
Heptachlor	33.3	29.2		ug/Kg		88	50 - 120
Heptachlor epoxide	33.3	31.0		ug/Kg		93	50 - 120
Methoxychlor	33.3	31.6		ug/Kg		95	58 - 133

Surrogate	LCS %Recovery	LCS Qualifier	Limits
DCB Decachlorobiphenyl	89		45 - 120
DCB Decachlorobiphenyl	84		45 - 120
Tetrachloro-m-xylene	86		30 - 124
Tetrachloro-m-xylene	71		30 - 124

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767367

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
4,4'-DDD	5.0		36.3	31.0		ug/Kg	☼	71	37 - 126
4,4'-DDE	ND	F2	36.3	27.7		ug/Kg	☼	76	34 - 120
4,4'-DDT	2.0	J	36.3	31.4		ug/Kg	☼	81	43 - 123
Aldrin	ND	F2	36.3	28.3		ug/Kg	☼	78	37 - 125
alpha-BHC	ND	F2	36.3	26.8		ug/Kg	☼	74	39 - 120
cis-Chlordane	ND	F2	36.3	27.7		ug/Kg	☼	76	35 - 120

Method: EPA 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767367

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
beta-BHC	ND	F2	36.3	25.6		ug/Kg	☼	71	36 - 120
delta-BHC	ND	F2	36.3	24.2		ug/Kg	☼	67	34 - 120
Dieldrin	ND	F2	36.3	29.5		ug/Kg	☼	81	45 - 120
Endosulfan I	ND	F2	36.3	28.7		ug/Kg	☼	79	39 - 120
Endosulfan II	ND	F2	36.3	28.3		ug/Kg	☼	78	34 - 126
Endosulfan sulfate	ND	*- F2	36.3	28.3		ug/Kg	☼	78	27 - 130
Endrin	ND	F2	36.3	31.1		ug/Kg	☼	86	47 - 121
Endrin aldehyde	ND		36.3	24.6		ug/Kg	☼	68	33 - 123
Endrin ketone	ND		36.3	31.0		ug/Kg	☼	85	43 - 126
gamma-BHC (Lindane)	ND	F1 F2	36.3	25.0		ug/Kg	☼	69	50 - 120
trans-Chlordane	ND	F2	36.3	26.8		ug/Kg	☼	74	31 - 120
Heptachlor	ND	F2	36.3	30.7		ug/Kg	☼	85	42 - 120
Heptachlor epoxide	ND	F2	36.3	29.5		ug/Kg	☼	81	40 - 120
Methoxychlor	ND		36.3	32.6		ug/Kg	☼	90	44 - 150

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*100*		*45 - 120*
DCB Decachlorobiphenyl	*105*		*45 - 120*
Tetrachloro-m-xylene	*86*		*30 - 124*
Tetrachloro-m-xylene	*78*		*30 - 124*

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767367

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
4,4'-DDD	5.0		36.1	30.6		ug/Kg	☼	71	37 - 126	1	21
4,4'-DDE	ND	F2	36.1	21.0	F2	ug/Kg	☼	58	34 - 120	28	18
4,4'-DDT	2.0	J	36.1	25.2		ug/Kg	☼	64	43 - 123	22	25
Aldrin	ND	F2	36.1	20.5	F2	ug/Kg	☼	57	37 - 125	32	12
alpha-BHC	ND	F2	36.1	19.7	F2	ug/Kg	☼	55	39 - 120	30	15
cis-Chlordane	ND	F2	36.1	20.5	F2	ug/Kg	☼	57	35 - 120	30	23
beta-BHC	ND	F2	36.1	17.3	F2	ug/Kg	☼	48	36 - 120	39	19
delta-BHC	ND	F2	36.1	18.7	F2	ug/Kg	☼	52	34 - 120	26	14
Dieldrin	ND	F2	36.1	22.9	F2	ug/Kg	☼	63	45 - 120	25	12
Endosulfan I	ND	F2	36.1	21.5	F2	ug/Kg	☼	60	39 - 120	29	18
Endosulfan II	ND	F2	36.1	20.6	F2	ug/Kg	☼	57	34 - 126	31	26
Endosulfan sulfate	ND		36.1	19.3		ug/Kg	☼	53	27 - 130	22	35
Endrin	ND	F2	36.1	22.5	F2	ug/Kg	☼	62	47 - 121	32	20
Endrin aldehyde	ND		36.1	16.3		ug/Kg	☼	45	33 - 123	41	47
Endrin ketone	ND		36.1	23.7		ug/Kg	☼	66	43 - 126	27	37
gamma-BHC (Lindane)	ND	F1 F2	36.1	17.3	F1 F2	ug/Kg	☼	48	50 - 120	36	12
trans-Chlordane	ND	F2	36.1	19.5	F2	ug/Kg	☼	54	31 - 120	32	15
Heptachlor	ND	F2	36.1	23.0	F2	ug/Kg	☼	64	42 - 120	29	22
Heptachlor epoxide	ND	F2	36.1	21.6	F2	ug/Kg	☼	60	40 - 120	31	15
Methoxychlor	ND		36.1	25.6		ug/Kg	☼	71	44 - 150	24	24

Method: EPA 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767418

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767367

Surrogate	MSD %Recovery	MSD Qualifier	Limits
DCB Decachlorobiphenyl	161	S1+	45 - 120
DCB Decachlorobiphenyl	186	S1+	45 - 120
Tetrachloro-m-xylene	74		30 - 124
Tetrachloro-m-xylene	60		30 - 124

Method: 6010D - Metals (ICP)

Lab Sample ID: MB 480-767386/1-A
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767386

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	1024		10.6	9.1	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Antimony	ND		15.9	0.56	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Arsenic	1.04	J	2.1	0.93	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Barium	18.30		0.53	0.15	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Beryllium	0.110	J ^5-	0.21	0.042	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Cadmium	ND		0.21	0.074	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Calcium	180.3		53.1	28.6	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Chromium	2.35		0.53	0.38	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Cobalt	0.211	J	0.53	0.11	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Copper	1.80		1.1	0.60	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Iron	609.5	^5-	10.6	9.0	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Lead	7.12		1.1	0.49	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Magnesium	62.63		21.2	9.0	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Manganese	5.46	^5-	1.1	0.30	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Nickel	0.576	J	5.3	0.27	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Potassium	209.9		31.8	25.7	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Selenium	ND		4.2	0.85	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Silver	ND		0.64	0.21	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Sodium	ND		149	65.1	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Thallium	ND		6.4	0.81	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Vanadium	2.07		0.53	0.14	mg/Kg		02/02/26 10:22	02/03/26 20:52	1
Zinc	7.63	^5-	2.1	1.1	mg/Kg		02/02/26 10:22	02/03/26 20:52	1

Lab Sample ID: LCSSRM 480-767386/2-A
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767386

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Antimony	250	91.34		mg/Kg		36.5	10.0 - 131.2
Arsenic	229	168.1		mg/Kg		73.4	59.0 - 110.0
Barium	244	192.5		mg/Kg		78.9	67.2 - 112.3
Beryllium	165	149.0		mg/Kg		90.3	66.7 - 110.9
Cadmium	134	116.3		mg/Kg		86.8	66.0 - 109.7

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: LCSSRM 480-767386/2-A
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767386

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Calcium	4280	3988		mg/Kg		93.2	68.5 - 122.4
Chromium	172	152.7		mg/Kg		88.8	62.2 - 115.7
Cobalt	253	245.6		mg/Kg		97.1	68.8 - 114.2
Copper	99.6	80.96		mg/Kg		81.3	68.7 - 114.5
Iron	7360	6676		mg/Kg		90.7	10.0 - 187.5
Lead	153	136.2		mg/Kg		89.0	66.7 - 117.6
Magnesium	2060	1750		mg/Kg		84.9	53.9 - 179.1
Manganese	442	369.7		mg/Kg		83.6	69.0 - 112.4
Nickel	165	154.8		mg/Kg		93.8	60.6 - 113.3
Selenium	107	82.88		mg/Kg		77.5	57.2 - 119.6
Silver	83.9	67.29		mg/Kg		80.2	65.1 - 118.5
Sodium	732	634.7		mg/Kg		86.7	55.9 - 124.7
Thallium	208	200.5		mg/Kg		96.4	63.0 - 113.0
Vanadium	179	152.0		mg/Kg		84.9	64.8 - 113.4
Zinc	327	296.4		mg/Kg		90.6	62.4 - 115.9

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767386

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Antimony	1.4	J F1	115	85.37	F1	mg/Kg	☼	73	75 - 125
Arsenic	6.8	B	229	214.3		mg/Kg	☼	91	75 - 125
Barium	79.3	F1 B	229	246.0	F1	mg/Kg	☼	73	75 - 125
Beryllium	0.60	^5- B	114	112.7	^5-	mg/Kg	☼	99	75 - 125
Cadmium	0.20	J	115	110.7		mg/Kg	☼	96	75 - 125
Calcium	35700	B	5730	50560	4	mg/Kg	☼	260	75 - 125
Chromium	22.5	B	115	120.1		mg/Kg	☼	85	75 - 125
Cobalt	8.6	B	115	121.2		mg/Kg	☼	98	75 - 125
Copper	34.4	F1 B	115	128.3		mg/Kg	☼	82	75 - 125
Magnesium	14300	F1 B	5720	17760	F1	mg/Kg	☼	61	75 - 125
Nickel	22.9	B	115	128.3		mg/Kg	☼	92	75 - 125
Potassium	3440	F1 B	5730	6947	F1	mg/Kg	☼	61	75 - 125
Selenium	ND		229	204.3		mg/Kg	☼	89	75 - 125
Silver	0.40	J	11.5	12.14		mg/Kg	☼	102	75 - 125
Sodium	223		5730	5429		mg/Kg	☼	91	75 - 125
Thallium	ND		229	227.0		mg/Kg	☼	99	75 - 125
Vanadium	26.3	B	115	123.8		mg/Kg	☼	85	75 - 125

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767386

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Zinc	55.5	^5- B	115	165.8	^5-	mg/Kg	☼	96	75 - 125

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767519

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767386

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Antimony	1.4	J F1	109	78.89	F1	mg/Kg	☼	71	75 - 125	8	20
Arsenic	6.8	B	218	197.8		mg/Kg	☼	87	75 - 125	8	20
Barium	79.3	F1 B	218	217.6	F1	mg/Kg	☼	63	75 - 125	12	20
Beryllium	0.60	^5- B	108	104.2	^5-	mg/Kg	☼	96	75 - 125	8	20
Cadmium	0.20	J	109	102.5		mg/Kg	☼	94	75 - 125	8	20
Calcium	35700	B	5460	48670	4	mg/Kg	☼	238	75 - 125	4	20
Chromium	22.5	B	109	109.5		mg/Kg	☼	80	75 - 125	9	20
Cobalt	8.6	B	109	113.2		mg/Kg	☼	96	75 - 125	7	20
Copper	34.4	F1 B	109	109.9	F1	mg/Kg	☼	69	75 - 125	15	20
Magnesium	14300	F1 B	5450	16670	F1	mg/Kg	☼	44	75 - 125	6	20
Nickel	22.9	B	109	119.8		mg/Kg	☼	89	75 - 125	7	20
Potassium	3440	F1 B	5460	6365	F1	mg/Kg	☼	54	75 - 125	9	20
Selenium	ND		218	188.8		mg/Kg	☼	87	75 - 125	8	20
Silver	0.40	J	10.9	10.24		mg/Kg	☼	90	75 - 125	17	20
Sodium	223		5460	4925		mg/Kg	☼	86	75 - 125	10	20
Thallium	ND		218	213.1		mg/Kg	☼	98	75 - 125	6	20
Vanadium	26.3	B	109	115.2		mg/Kg	☼	81	75 - 125	7	20
Zinc	55.5	^5- B	109	142.4	^5-	mg/Kg	☼	80	75 - 125	15	20

Lab Sample ID: MB 480-767624/1-A
Matrix: Solid
Analysis Batch: 767766

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767624

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Barium	ND		0.49	0.14	mg/Kg		02/05/26 12:57	02/06/26 18:15	1
Chromium	ND		0.49	0.35	mg/Kg		02/05/26 12:57	02/06/26 18:15	1
Iron	157.9		9.8	8.3	mg/Kg		02/05/26 12:57	02/06/26 18:15	1
Lead	1.41		0.98	0.45	mg/Kg		02/05/26 12:57	02/06/26 18:15	1
Manganese	1.22		0.98	0.28	mg/Kg		02/05/26 12:57	02/06/26 18:15	1
Zinc	1.49	J ^5-	2.0	1.0	mg/Kg		02/05/26 12:57	02/06/26 18:15	1

Lab Sample ID: LCSSRM 480-767624/2-A
Matrix: Solid
Analysis Batch: 767766

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767624

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Barium	244	215.3		mg/Kg		88.3	67.2 - 112.3
Chromium	172	163.6		mg/Kg		95.1	62.2 - 115.7
Iron	7360	7000		mg/Kg		95.1	10.0 - 187.5

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: LCSSRM 480-767624/2-A
Matrix: Solid
Analysis Batch: 767766

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767624

Analyte			Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			153	149.4		mg/Kg		97.7	66.7 - 117.6		
Manganese			442	391.1		mg/Kg		88.5	69.0 - 112.4		
Zinc			327	311.9		mg/Kg		95.4	62.4 - 115.9		

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767766

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767624

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Aluminum	11000	F2	1120	11260	4	mg/Kg	☼	25	75 - 125		
Iron	14800	B F2	1120	13410	4	mg/Kg	☼	-123	75 - 125		
Manganese	350	B F1	109	367.8	F1	mg/Kg	☼	17	75 - 125		

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767766

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767624

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Aluminum	11000	F2	1100	7133	4 F2	mg/Kg	☼	-350	75 - 125	45	20
Iron	14800	B F2	1100	10570	4 F2	mg/Kg	☼	-383	75 - 125	24	20
Manganese	350	B F1	108	340.5	F1	mg/Kg	☼	-8	75 - 125	8	20

Lab Sample ID: MB 480-767859/1-A
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767859

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.98	0.45	mg/Kg		02/10/26 10:53	02/11/26 11:24	1

Lab Sample ID: LCSSRM 480-767859/2-A
Matrix: Solid
Analysis Batch: 767961

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767859

Analyte			Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			153	163.3		mg/Kg		106.7	66.7 - 117.6		

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767859

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	7.7		116	94.33		mg/Kg	☼	75	75 - 125		

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767859

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	7.7		110	59.63	F1 F2	mg/Kg	☼	47	75 - 125	45	20

Lab Sample ID: MB 480-767871/1-A
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767871

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	ND		9.7	8.4	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Barium	ND		0.49	0.14	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Beryllium	ND		0.19	0.039	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Chromium	ND		0.49	0.35	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Copper	ND		0.97	0.56	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Iron	ND		9.7	8.3	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Lead	ND		0.97	0.45	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Manganese	ND		0.97	0.27	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Potassium	ND		29.2	23.6	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Vanadium	ND		0.49	0.13	mg/Kg		02/10/26 17:27	02/11/26 11:10	1
Zinc	ND	^5-	1.9	0.99	mg/Kg		02/10/26 17:27	02/11/26 11:10	1

Lab Sample ID: LCSSRM 480-767871/2-A
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767871

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Aluminum	7680	7552		mg/Kg		98.3	47.4 - 130.2
Barium	244	214.1		mg/Kg		87.7	67.2 - 112.3
Beryllium	165	153.5		mg/Kg		93.0	66.7 - 110.9
Chromium	172	160.7		mg/Kg		93.4	62.2 - 115.7
Copper	99.6	87.83		mg/Kg		88.2	68.7 - 114.5
Iron	7360	6762		mg/Kg		91.9	10.0 - 187.5
Lead	153	138.6		mg/Kg		90.6	66.7 - 117.6
Manganese	442	379.8		mg/Kg		85.9	69.0 - 112.4
Potassium	1950	1747		mg/Kg		89.6	51.2 - 129.2
Vanadium	179	159.6		mg/Kg		89.2	64.8 - 113.4
Zinc	327	312.3		mg/Kg		95.5	62.4 - 115.9

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: 480-235965-2 MS
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: BD-01-20260127
Prep Type: Total/NA
Prep Batch: 767871

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Aluminum	4620	F1	1270	7292	F1	mg/Kg	☼	211	75 - 125
Barium	59.2		248	252.5		mg/Kg	☼	78	75 - 125
Beryllium	0.40		123	114.7		mg/Kg	☼	93	75 - 125
Chromium	15.8		124	125.0		mg/Kg	☼	88	75 - 125
Copper	33.3		124	138.5		mg/Kg	☼	85	75 - 125
Iron	15300	^5- F2	1270	13270	4	mg/Kg	☼	-162	75 - 125
Lead	33.9		124	134.6		mg/Kg	☼	81	75 - 125
Manganese	203	F1	124	348.6		mg/Kg	☼	118	75 - 125
Potassium	897		6210	6958		mg/Kg	☼	98	75 - 125
Vanadium	15.2		124	125.4		mg/Kg	☼	89	75 - 125
Zinc	74.7	^5- F1	124	160.3	^5- F1	mg/Kg	☼	69	75 - 125

Lab Sample ID: 480-235965-2 MSD
Matrix: Solid
Analysis Batch: 767950

Client Sample ID: BD-01-20260127
Prep Type: Total/NA
Prep Batch: 767871

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Aluminum	4620	F1	1280	7964	F1	mg/Kg	☼	262	75 - 125	9	20
Barium	59.2		250	258.4		mg/Kg	☼	80	75 - 125	2	20
Beryllium	0.40		124	113.6		mg/Kg	☼	91	75 - 125	1	20
Chromium	15.8		125	125.9		mg/Kg	☼	88	75 - 125	1	20
Copper	33.3		125	141.0		mg/Kg	☼	86	75 - 125	2	20
Iron	15300	^5- F2	1280	17070	4 F2	mg/Kg	☼	137	75 - 125	25	20
Lead	33.9		125	146.0		mg/Kg	☼	90	75 - 125	8	20
Manganese	203	F1	125	372.4	F1	mg/Kg	☼	136	75 - 125	7	20
Potassium	897		6250	7028		mg/Kg	☼	98	75 - 125	1	20
Vanadium	15.2		125	127.0		mg/Kg	☼	89	75 - 125	1	20
Zinc	74.7	^5- F1	125	193.8	^5-	mg/Kg	☼	95	75 - 125	19	20

Method: 7471B - Mercury (CVAA)

Lab Sample ID: MB 480-767227/1-A
Matrix: Solid
Analysis Batch: 767481

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767227

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.020	0.0047	mg/Kg		02/03/26 09:00	02/03/26 10:50	1

Lab Sample ID: LCSSRM 480-767227/2-A
Matrix: Solid
Analysis Batch: 767481

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767227

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	15.9	15.00		mg/Kg		94.3	53.1 - 123.9

Method: 7471B - Mercury (CVAA) (Continued)

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767481

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767227

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.036		0.358	0.427		mg/Kg	☼	109	80 - 120

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767481

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767227

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	0.036		0.377	0.392		mg/Kg	☼	94	80 - 120	9	20

Method: 7196A - Chromium, Hexavalent

Lab Sample ID: MB 410-767648/1-A
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767648

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cr (VI)	ND		0.42	0.37	mg/Kg		02/11/26 12:14	02/12/26 11:16	1

Lab Sample ID: LCS 410-767648/2-A
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767648

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cr (VI)	5.00	4.68		mg/Kg		94	80 - 120

Lab Sample ID: LCSI 410-767648/3-A
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767648

Analyte	Spike Added	LCSI Result	LCSI Qualifier	Unit	D	%Rec	%Rec Limits
Cr (VI)	933	1077		mg/Kg		115	80 - 120

Lab Sample ID: 480-235965-1 MSI
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767648

Analyte	Sample Result	Sample Qualifier	Spike Added	MSI Result	MSI Qualifier	Unit	D	%Rec	%Rec Limits
Cr (VI)	ND	F1	1070	949.2		mg/Kg	☼	88	75 - 125

Lab Sample ID: 480-235965-1 MSS
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767648

Analyte	Sample Result	Sample Qualifier	Spike Added	MSS Result	MSS Qualifier	Unit	D	%Rec	%Rec Limits
Cr (VI)	ND	F1	43.8	16.06	F1	mg/Kg	☼	37	75 - 125

Method: 7196A - Chromium, Hexavalent (Continued)

Lab Sample ID: 480-235965-1 DU
Matrix: Solid
Analysis Batch: 768241

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767648

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Cr (VI)	ND	F1	0.581		mg/Kg	☼	NC	20

Method: 9012B - Cyanide, Total andor Amenable

Lab Sample ID: MB 480-767705/1-A
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767705

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total	ND		0.99	0.48	mg/Kg		02/06/26 12:25	02/06/26 14:59	1

Lab Sample ID: LCS 480-767705/3-A
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767705

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.400	0.395		mg/Kg		99	29 - 122

Lab Sample ID: LCS 480-767705/4-A
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767705

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.250	0.250		mg/Kg		100	29 - 122

Lab Sample ID: LCSSRM 480-767705/2-A
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767705

Analyte	Spike Added	LCSSRM Result	LCSSRM Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	134	61.31		mg/Kg		45.8	31.6 - 131.3

Lab Sample ID: 480-235965-1 MS
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767705

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	ND	F2	1.23	1.29		mg/Kg	☼	105	85 - 115

Lab Sample ID: 480-235965-1 MSD
Matrix: Solid
Analysis Batch: 767715

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 767705

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Cyanide, Total	ND	F2	1.21	1.05	F2	mg/Kg	☼	87	85 - 115	20	15

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

GC/MS VOA

Prep Batch: 767405

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-5	BD-01-20260127	Total/NA	Solid	5035A_L	
MB 480-767405/2-A	Method Blank	Total/NA	Solid	5035A_L	
LCS 480-767405/1-A	Lab Control Sample	Total/NA	Solid	5035A_L	

Analysis Batch: 767406

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-5	BD-01-20260127	Total/NA	Solid	EPA 8260C	767405
MB 480-767405/2-A	Method Blank	Total/NA	Solid	EPA 8260C	767405
LCS 480-767405/1-A	Lab Control Sample	Total/NA	Solid	EPA 8260C	767405

Analysis Batch: 767462

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-4	SB-31-12-20260127	Total/NA	Solid	EPA 8260C	767466
MB 480-767466/2-A	Method Blank	Total/NA	Solid	EPA 8260C	767466
LCS 480-767466/1-A	Lab Control Sample	Total/NA	Solid	EPA 8260C	767466
480-235965-4 MS	SB-31-12-20260127	Total/NA	Solid	EPA 8260C	767466
480-235965-4 MSD	SB-31-12-20260127	Total/NA	Solid	EPA 8260C	767466

Prep Batch: 767466

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-4	SB-31-12-20260127	Total/NA	Solid	5035A_H	
MB 480-767466/2-A	Method Blank	Total/NA	Solid	5035A_H	
LCS 480-767466/1-A	Lab Control Sample	Total/NA	Solid	5035A_H	
480-235965-4 MS	SB-31-12-20260127	Total/NA	Solid	5035A_H	
480-235965-4 MSD	SB-31-12-20260127	Total/NA	Solid	5035A_H	

GC/MS Semi VOA

Prep Batch: 767344

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3546	
480-235965-2	BD-01-20260127	Total/NA	Solid	3546	
MB 480-767344/1-A	Method Blank	Total/NA	Solid	3546	
LCS 480-767344/2-A	Lab Control Sample	Total/NA	Solid	3546	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3546	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3546	

Analysis Batch: 767437

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	EPA 8270D	767344
480-235965-2	BD-01-20260127	Total/NA	Solid	EPA 8270D	767344
MB 480-767344/1-A	Method Blank	Total/NA	Solid	EPA 8270D	767344
LCS 480-767344/2-A	Lab Control Sample	Total/NA	Solid	EPA 8270D	767344
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	EPA 8270D	767344
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	EPA 8270D	767344

GC Semi VOA

Prep Batch: 767367

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3546	
480-235965-2	BD-01-20260127	Total/NA	Solid	3546	

GC Semi VOA (Continued)

Prep Batch: 767367 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 480-767367/1-A	Method Blank	Total/NA	Solid	3546	
LCS 480-767367/2-A	Lab Control Sample	Total/NA	Solid	3546	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3546	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3546	

Analysis Batch: 767368

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	8082A	767389
480-235965-2	BD-01-20260127	Total/NA	Solid	8082A	767389
MB 480-767389/1-A	Method Blank	Total/NA	Solid	8082A	767389
LCS 480-767389/2-A	Lab Control Sample	Total/NA	Solid	8082A	767389
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	8082A	767389
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	8082A	767389

Prep Batch: 767389

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3550C	
480-235965-2	BD-01-20260127	Total/NA	Solid	3550C	
MB 480-767389/1-A	Method Blank	Total/NA	Solid	3550C	
LCS 480-767389/2-A	Lab Control Sample	Total/NA	Solid	3550C	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3550C	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3550C	

Analysis Batch: 767418

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	EPA 8081B	767367
480-235965-2	BD-01-20260127	Total/NA	Solid	EPA 8081B	767367
MB 480-767367/1-A	Method Blank	Total/NA	Solid	EPA 8081B	767367
LCS 480-767367/2-A	Lab Control Sample	Total/NA	Solid	EPA 8081B	767367
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	EPA 8081B	767367
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	EPA 8081B	767367

Metals

Prep Batch: 767227

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	7471B	
480-235965-2	BD-01-20260127	Total/NA	Solid	7471B	
MB 480-767227/1-A	Method Blank	Total/NA	Solid	7471B	
LCSSRM 480-767227/2-A	Lab Control Sample	Total/NA	Solid	7471B	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	7471B	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	7471B	

Prep Batch: 767386

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3050B	
480-235965-2	BD-01-20260127	Total/NA	Solid	3050B	
MB 480-767386/1-A	Method Blank	Total/NA	Solid	3050B	
LCSSRM 480-767386/2-A	Lab Control Sample	Total/NA	Solid	3050B	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3050B	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3050B	

Metals

Analysis Batch: 767481

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	7471B	767227
480-235965-2	BD-01-20260127	Total/NA	Solid	7471B	767227
MB 480-767227/1-A	Method Blank	Total/NA	Solid	7471B	767227
LCSSRM 480-767227/2-A	Lab Control Sample	Total/NA	Solid	7471B	767227
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	7471B	767227
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	7471B	767227

Analysis Batch: 767519

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	6010D	767386
480-235965-2	BD-01-20260127	Total/NA	Solid	6010D	767386
MB 480-767386/1-A	Method Blank	Total/NA	Solid	6010D	767386
LCSSRM 480-767386/2-A	Lab Control Sample	Total/NA	Solid	6010D	767386
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	6010D	767386
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	6010D	767386

Prep Batch: 767624

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3050B	
MB 480-767624/1-A	Method Blank	Total/NA	Solid	3050B	
LCSSRM 480-767624/2-A	Lab Control Sample	Total/NA	Solid	3050B	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3050B	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3050B	

Analysis Batch: 767766

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	6010D	767624
MB 480-767624/1-A	Method Blank	Total/NA	Solid	6010D	767624
LCSSRM 480-767624/2-A	Lab Control Sample	Total/NA	Solid	6010D	767624
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	6010D	767624
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	6010D	767624

Prep Batch: 767859

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3050B	
MB 480-767859/1-A	Method Blank	Total/NA	Solid	3050B	
LCSSRM 480-767859/2-A	Lab Control Sample	Total/NA	Solid	3050B	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	3050B	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	3050B	

Prep Batch: 767871

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-2	BD-01-20260127	Total/NA	Solid	3050B	
MB 480-767871/1-A	Method Blank	Total/NA	Solid	3050B	
LCSSRM 480-767871/2-A	Lab Control Sample	Total/NA	Solid	3050B	
480-235965-2 MS	BD-01-20260127	Total/NA	Solid	3050B	
480-235965-2 MSD	BD-01-20260127	Total/NA	Solid	3050B	

Analysis Batch: 767950

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	6010D	767859

Metals (Continued)

Analysis Batch: 767950 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-2	BD-01-20260127	Total/NA	Solid	6010D	767871
MB 480-767859/1-A	Method Blank	Total/NA	Solid	6010D	767859
MB 480-767871/1-A	Method Blank	Total/NA	Solid	6010D	767871
LCSSRM 480-767871/2-A	Lab Control Sample	Total/NA	Solid	6010D	767871
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	6010D	767859
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	6010D	767859
480-235965-2 MS	BD-01-20260127	Total/NA	Solid	6010D	767871
480-235965-2 MSD	BD-01-20260127	Total/NA	Solid	6010D	767871

Analysis Batch: 767961

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCSSRM 480-767859/2-A	Lab Control Sample	Total/NA	Solid	6010D	767859

General Chemistry

Analysis Batch: 767349

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	Moisture	
480-235965-2	BD-01-20260127	Total/NA	Solid	Moisture	
480-235965-4	SB-31-12-20260127	Total/NA	Solid	Moisture	
480-235965-5	BD-01-20260127	Total/NA	Solid	Moisture	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	Moisture	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	Moisture	
480-235965-4 MS	SB-31-12-20260127	Total/NA	Solid	Moisture	
480-235965-4 MSD	SB-31-12-20260127	Total/NA	Solid	Moisture	

Prep Batch: 767648

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	3060A	
480-235965-2	BD-01-20260127	Total/NA	Solid	3060A	
MB 410-767648/1-A	Method Blank	Total/NA	Solid	3060A	
LCS 410-767648/2-A	Lab Control Sample	Total/NA	Solid	3060A	
LCSI 410-767648/3-A	Lab Control Sample	Total/NA	Solid	3060A	
480-235965-1 MSI	SB-31-9-17-20260127	Total/NA	Solid	3060A	
480-235965-1 MSS	SB-31-9-17-20260127	Total/NA	Solid	3060A	
480-235965-1 DU	SB-31-9-17-20260127	Total/NA	Solid	3060A	

Prep Batch: 767705

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	9012B	
480-235965-2	BD-01-20260127	Total/NA	Solid	9012B	
MB 480-767705/1-A	Method Blank	Total/NA	Solid	9012B	
LCS 480-767705/3-A	Lab Control Sample	Total/NA	Solid	9012B	
LCS 480-767705/4-A	Lab Control Sample	Total/NA	Solid	9012B	
LCSSRM 480-767705/2-A	Lab Control Sample	Total/NA	Solid	9012B	
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	9012B	
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	9012B	

Analysis Batch: 767715

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	9012B	767705

General Chemistry (Continued)

Analysis Batch: 767715 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-2	BD-01-20260127	Total/NA	Solid	9012B	767705
MB 480-767705/1-A	Method Blank	Total/NA	Solid	9012B	767705
LCS 480-767705/3-A	Lab Control Sample	Total/NA	Solid	9012B	767705
LCS 480-767705/4-A	Lab Control Sample	Total/NA	Solid	9012B	767705
LCSSRM 480-767705/2-A	Lab Control Sample	Total/NA	Solid	9012B	767705
480-235965-1 MS	SB-31-9-17-20260127	Total/NA	Solid	9012B	767705
480-235965-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	9012B	767705

Analysis Batch: 768241

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235965-1	SB-31-9-17-20260127	Total/NA	Solid	7196A	767648
480-235965-2	BD-01-20260127	Total/NA	Solid	7196A	767648
MB 410-767648/1-A	Method Blank	Total/NA	Solid	7196A	767648
LCS 410-767648/2-A	Lab Control Sample	Total/NA	Solid	7196A	767648
LCSI 410-767648/3-A	Lab Control Sample	Total/NA	Solid	7196A	767648
480-235965-1 MSI	SB-31-9-17-20260127	Total/NA	Solid	7196A	767648
480-235965-1 MSS	SB-31-9-17-20260127	Total/NA	Solid	7196A	767648
480-235965-1 DU	SB-31-9-17-20260127	Total/NA	Solid	7196A	767648

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: SB-31-9-17-20260127
Lab Sample ID: 480-235965-1
Date Collected: 01/27/26 12:00
Matrix: Solid
Date Received: 01/30/26 12:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	767349	AF	EET BUF	01/30/26 15:02

Client Sample ID: SB-31-9-17-20260127
Lab Sample ID: 480-235965-1
Date Collected: 01/27/26 12:00
Matrix: Solid
Date Received: 01/30/26 12:30
Percent Solids: 90.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3546			767344	LSC	EET BUF	01/30/26 14:21
Total/NA	Analysis	EPA 8270D		1	767437	JMM	EET BUF	02/03/26 14:11
Total/NA	Prep	3550C			767389	JMP	EET BUF	02/02/26 10:06
Total/NA	Analysis	8082A		1	767368	J1B	EET BUF	02/02/26 15:07
Total/NA	Prep	3546			767367	SMP	EET BUF	02/02/26 07:12
Total/NA	Analysis	EPA 8081B		1	767418	JLS	EET BUF	02/03/26 10:33
Total/NA	Prep	3050B			767386	EMO	EET BUF	02/02/26 10:22
Total/NA	Analysis	6010D		1	767519	BMB	EET BUF	02/03/26 20:55
Total/NA	Prep	3050B			767624	EMO	EET BUF	02/05/26 12:57
Total/NA	Analysis	6010D		1	767766	BMB	EET BUF	02/06/26 18:38
Total/NA	Prep	3050B			767859	EMO	EET BUF	02/10/26 10:53
Total/NA	Analysis	6010D		1	767950	BMB	EET BUF	02/11/26 11:31
Total/NA	Prep	7471B			767227	ESB	EET BUF	02/03/26 09:00
Total/NA	Analysis	7471B		1	767481	ESB	EET BUF	02/03/26 10:52
Total/NA	Prep	3060A			767648	B6LN	ELLE	02/11/26 12:14
Total/NA	Analysis	7196A		1	768241	GD6Y	ELLE	02/12/26 11:16
Total/NA	Prep	9012B			767705	AM	EET BUF	02/06/26 12:25
Total/NA	Analysis	9012B		1	767715	AM	EET BUF	02/06/26 15:03

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235965-2
Date Collected: 01/27/26 12:08
Matrix: Solid
Date Received: 01/30/26 12:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	767349	AF	EET BUF	01/30/26 15:02

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235965-2
Date Collected: 01/27/26 12:08
Matrix: Solid
Date Received: 01/30/26 12:30
Percent Solids: 82.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3546			767344	LSC	EET BUF	01/30/26 14:21
Total/NA	Analysis	EPA 8270D		1	767437	JMM	EET BUF	02/03/26 16:10
Total/NA	Prep	3550C			767389	JMP	EET BUF	02/02/26 10:06
Total/NA	Analysis	8082A		1	767368	J1B	EET BUF	02/02/26 15:26
Total/NA	Prep	3546			767367	SMP	EET BUF	02/02/26 07:12
Total/NA	Analysis	EPA 8081B		1	767418	JLS	EET BUF	02/03/26 11:51

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235965-2
Date Collected: 01/27/26 12:08
Matrix: Solid
Date Received: 01/30/26 12:30
Percent Solids: 82.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3050B			767386	EMO	EET BUF	02/02/26 10:22
Total/NA	Analysis	6010D		1	767519	BMB	EET BUF	02/03/26 21:09
Total/NA	Prep	3050B			767871	EMO	EET BUF	02/10/26 17:27
Total/NA	Analysis	6010D		1	767950	BMB	EET BUF	02/11/26 11:14
Total/NA	Prep	7471B			767227	ESB	EET BUF	02/03/26 09:00
Total/NA	Analysis	7471B		1	767481	ESB	EET BUF	02/03/26 10:58
Total/NA	Prep	3060A			767648	B6LN	ELLE	02/11/26 12:14
Total/NA	Analysis	7196A		1	768241	GD6Y	ELLE	02/12/26 11:16
Total/NA	Prep	9012B			767705	AM	EET BUF	02/06/26 12:25
Total/NA	Analysis	9012B		1	767715	AM	EET BUF	02/06/26 15:06

Client Sample ID: SB-31-12-20260127
Lab Sample ID: 480-235965-4
Date Collected: 01/27/26 11:45
Matrix: Solid
Date Received: 01/30/26 12:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	767349	AF	EET BUF	02/04/26 10:11

Client Sample ID: SB-31-12-20260127
Lab Sample ID: 480-235965-4
Date Collected: 01/27/26 11:45
Matrix: Solid
Date Received: 01/30/26 12:30
Percent Solids: 90.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5035A_H			767466	LCH	EET BUF	01/30/26 14:00
Total/NA	Analysis	EPA 8260C		4	767462	CDC	EET BUF	02/03/26 13:46

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235965-5
Date Collected: 01/27/26 11:50
Matrix: Solid
Date Received: 01/30/26 12:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	767349	AF	EET BUF	02/04/26 10:11

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235965-5
Date Collected: 01/27/26 11:50
Matrix: Solid
Date Received: 01/30/26 12:30
Percent Solids: 82.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5035A_L			767405	CDC	EET BUF	01/30/26 14:00
Total/NA	Analysis	EPA 8260C		1	767406	LCH	EET BUF	02/02/26 23:45

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	04-16-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
EPA 8260C	5035A_H	Solid	1,2-Dibromoethane
EPA 8260C	5035A_L	Solid	1,2-Dibromoethane
Moisture		Solid	Percent Moisture
Moisture		Solid	Percent Solids

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	Dept. of Defense ELAP	0001.01	11-30-26
A2LA	Dept. of Energy	0001.01	11-30-26
A2LA	ISO/IEC 17025	0001.01	11-30-26
Alaska	State	PA00009	06-30-26
Alaska (UST)	State	17-027	12-30-26
Arizona	State	AZ0780	03-11-26
Arkansas DEQ	State	88-00660	08-09-26
California	State	2792	01-31-26 *
Colorado	State	PA00009	06-30-26
Connecticut	State	PH-0746	06-30-27
Delaware (DW)	State	N/A	01-31-27
Florida	NELAP	E87997	06-30-26
Illinois	NELAP	200027	01-31-27
Iowa	State	361	03-01-26
Kansas	NELAP	E-10151	10-31-26
Kentucky (DW)	State	KY90088	12-31-26
Kentucky (UST)	State	0001.01	11-30-26
Kentucky (WW)	State	KY90088	12-31-26
Louisiana (All)	NELAP	02055	06-30-26
Maine	State	2019012	03-12-27
Maryland	State	100	06-30-26
Massachusetts	State	M-PA009	06-30-26
Minnesota	NELAP	042-999-487	12-31-26
Missouri	State	450	01-31-28
Montana (DW)	State	0098	01-01-27
Nebraska	State	NE-OS-32-17	01-31-27
New Hampshire	NELAP	2730	01-10-27
New Jersey	NELAP	PA011	06-30-26
New York	NELAP	10670	04-01-26
North Carolina (DW)	State	42705	07-31-26
North Carolina (WW/SW)	State	521	01-01-27
North Dakota	State	R-205	01-31-24 *
Ohio	State	87787	01-31-27
Oklahoma	NELAP	9804	12-13-26
Oregon	NELAP	PA200001	09-11-26
Pennsylvania	NELAP	36-00037	01-31-27

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Quebec Ministry of Environment and Fight against Climate Change	PALA	507	09-16-29
Rhode Island	State	LAO00338	12-31-26
South Carolina	State	89002	01-31-26 *
Tennessee	State	02838	01-31-27
Texas	NELAP	T104704194-23-46	08-31-26
USDA	US Federal Programs	525-22-298-19481	03-13-26
Vermont	State	VT - 36037	10-28-26
Virginia	NELAP	460182	06-14-26
Washington	State	C457	04-11-26
West Virginia (DW)	State	9906 C	01-31-27
West Virginia DEP	State	055	07-31-26
Wyoming (UST)	A2LA	0001.01	11-30-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Method	Method Description	Protocol	Laboratory
EPA 8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
EPA 8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
8082A	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	EET BUF
EPA 8081B	Organochlorine Pesticides (GC)	SW846	EET BUF
6010D	Metals (ICP)	SW846	EET BUF
7471B	Mercury (CVAA)	SW846	EET BUF
7196A	Chromium, Hexavalent	SW846	ELLE
9012B	Cyanide, Total andor Amenable	SW846	EET BUF
Moisture	Percent Moisture	EPA	EET BUF
3050B	Preparation, Metals	SW846	EET BUF
3060A	Alkaline Digestion (Chromium, Hexavalent)	SW846	ELLE
3546	Microwave Extraction	SW846	EET BUF
3550C	Ultrasonic Extraction	SW846	EET BUF
5035A_H	Closed System Purge and Trap	SW846	EET BUF
5035A_L	Closed System Purge and Trap	SW846	EET BUF
7471B	Preparation, Mercury	SW846	EET BUF
9012B	Cyanide, Total and/or Amenable, Distillation	SW846	EET BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-235965-1	SB-31-9-17-20260127	Solid	01/27/26 12:00	01/30/26 12:30	New York
480-235965-2	BD-01-20260127	Solid	01/27/26 12:08	01/30/26 12:30	New York
480-235965-4	SB-31-12-20260127	Solid	01/27/26 11:45	01/30/26 12:30	New York
480-235965-5	BD-01-20260127	Solid	01/27/26 11:50	01/30/26 12:30	New York

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information
Client Contact: Ms. Sarah Williams
Company: LaBella Associates DPC
Address: 300 State Street Suite 201
City: Rochester
State, Zip: NY, 14614
Phone: 607-280-2628(Tel)
Email: swilliams@labellapc.com
Project Name: K & L Cleaners - Soil
Site:

Sampler: [illegible]
Phone:
Lab PM: Beninati, John
E-Mail: John.Beninati@et.eurofinsus.com
PWSID:
Due Date Requested:
TAT Requested (days): Standard
Compliance Project: Δ Yes Δ No
PO #: 2251236
WO #:
Project #: 48029610
SSOW#:

Carrier Tracking No(s): Rochester #484
State of Origin: NY
COC No: 480-209990-42384.1
Page: Page 1 of 2
Job #:

Analysis Requested

Preservation Codes:
N - None
A - HCL

480-235982 Chain of Custody

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260C - TCL VOCs + 10 TICs	7196A - Chromium, Hexavalent	6010D, 7471B, 9012B	8081B, 8082A, 8270D	1633A - List of 40 based on EPA method	8260C - TCL VOCs + 10 TICs	Total Number of co	Special Instructions/Note:
Preservation Code:							N	N	N	N	N	A		
SB-31-12-20260127	1/27/26	1145	G	Soil	Y	X								MS/MSD
BD-01-20260127	1/27/26	1150	G	Soil		X								
SB-31-9-17-20260127	1/27/26	1200	C	Soil	Y		X	X	X	X				MS/MSD
BD-01-20260127	1/27/26	1205	C	Soil			X	X	X	X				
Equipment Blnk	1/27/26	1515	G	W					X					

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

Deliverable Requested: I, II, III, IV, Other (specify)

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months

Special Instructions/QC Requirements:

Empty Kit Relinquished by: Date: Time: Method of Shipment:

	Date/Time	Company		Date/Time	Company
Relinquished by: [signature]	1/27/26 1700	LaBella	Received by: [signature]	1/27/26 1700	GET
Relinquished by: [signature]	1/28/26 1630	GET	Received by: [signature]	01/02/26 1200	ET Chunk.w
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company CW01b

Custody Seals Intact: Δ Yes Δ No
Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 3.1 IR#SC1 ICE

Ver: 10/10/2024

SAMPLE LOGIN

Project 480-206610 Event K & L Cleaners

Analysis Groups

TAT ____ # SAMPLES: 4 TRIP BLANK? (Y/N) N #/date

Custody Seal Intact Y/N NONE Rad Check <0.02 mR/hr Y/N

Residual Chlorine Check Y/N/ NA Pres Checked Y/N/NA

Workshare/Subcontract Y/N Lab SO/ICOC #

Received out of hold: Samples Analysis

Checklist/NCM's No coc received / missing / Delayed Cooler

SB-S1-9-17-20260127 1/27/26 1200

BD-01-20260127 1/27/26 1208

SB-31-9-17-20260127 1/27/26 1200 ms/msd

4 4oz 1Tkit 8270, 8081, 8082, 6010, 7471B

1 Trip blank set 7196A, 8260

Temperature(s) #of coolers 1 IR Gun 1 2 3

Fedex 01.3/26 1230

Temp 0.6 IR#SC ICE

480-235965 Chain of Custody

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-96798.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-235965-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 2/9/2026			
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes: -

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	7196A/3060A Chromium, Hexavalent	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
SB-31-9-17-20260127 (480-235965-1)	1/27/26	12:00 Eastern	G	Solid			X	1	
SB-31-9-17-20260127 (480-235965-1MS)	1/27/26	12:00 Eastern	G	Solid			X	1	
SB-31-9-17-20260127 (480-235965-1MSD)	1/27/26	12:00 Eastern	G	Solid			X	1	
BD-01-20260127 (480-235965-2)	1/27/26	12:08 Eastern	G	Solid			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		01/30/26 1600	ET			
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 02/02/26 0920	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: R: 1.4 C: 0.1

Ver: 10/10/2024

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-235965-1

Login Number: 235965
List Number: 1
Creator: Kolb, Chris M

List Source: Eurofins Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	False	
COC is filled out in ink and legible.	N/A	
COC is filled out with all pertinent information.	N/A	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	TCORES PUT IN FREEZER 01/30 @ 1400
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	N/A	
Samples received within 48 hours of sampling.	False	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-235965-1

Login Number: 235965
List Number: 2
Creator: Fuehrer, Stephanie

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC
List Creation: 02/02/26 12:30 PM

Question	Answer	Comment
The cooler's custody seal is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	False	Received project as a subcontract.
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 2/10/2026 9:28:04 AM

JOB DESCRIPTION

K & L Cleaners

JOB NUMBER

480-235982-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
2/10/2026 9:28:04 AM

Authorized for release by
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 7
Isotope Dilution Summary 13
QC Sample Results 15
QC Association Summary 31
Lab Chronicle 32
Certification Summary 33
Method Summary 34
Sample Summary 35
Chain of Custody 36
Receipt Checklists 39

Definitions/Glossary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Qualifiers

LCMS

Qualifier	Qualifier Description
*5-	Isotope dilution analyte is outside acceptance limits, low biased.
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
480-235982-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 2/2/2026 12:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.1°C.

Receipt Exceptions
Mutil cooler shipment where 1 out of 2 coolers was received on 01/30/26 and logged under job 480-235965. The 2nd delayed was received by lab on 02/02/26 and logged under job 480-235982. Contents of coolers were logged separately based on date of receipt in lab.

SB-31-9-17-20260127 (480-235982-1), SB-31-9-17-20260127 (480-235982-1[MS]), SB-31-9-17-20260127 (480-235982-1[MSD]), BD-01-20260127 (480-235982-2) and EQUIPMENT BLANK (480-235982-3)

PFAS
Method 1633A: The LLCS labeled isotope(s) d7-N-MeFOSE-M and d9-N-EtFOSE-M recovery associated with sample: SB-31-9-17-20260127 (480-235982-1) is outside the QC acceptance limits. Since the recovery for target analytes is within the limits, the data is reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: SB-31-9-17-20260127 — Lab Sample ID: 480-235982-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorooctanoic acid (PFOA)	0.21		0.19	0.058	ng/g	1	☼	1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.12	J	0.19	0.097	ng/g	1	☼	1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	3.5	F2 F1	0.19	0.097	ng/g	1	☼	1633A	Total/NA
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.28		0.19	0.097	ng/g	1	☼	1633A	Total/NA
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	1.0		0.97	0.49	ng/g	1	☼	1633A	Total/NA
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.6		0.97	0.49	ng/g	1	☼	1633A	Total/NA

Client Sample ID: BD-01-20260127 — Lab Sample ID: 480-235982-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorooctanoic acid (PFOA)	0.43		0.20	0.059	ng/g	1	☼	1633A	Total/NA
Perfluorononanoic acid (PFNA)	0.15	J	0.20	0.098	ng/g	1	☼	1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	7.1		0.20	0.098	ng/g	1	☼	1633A	Total/NA
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.50		0.20	0.098	ng/g	1	☼	1633A	Total/NA
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	2.0		0.98	0.49	ng/g	1	☼	1633A	Total/NA
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	4.2		0.98	0.49	ng/g	1	☼	1633A	Total/NA

Client Sample ID: EQUIPMENT BLANK — Lab Sample ID: 480-235982-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorohexanesulfonic acid (PFHxS)	1.0	J	1.6	0.63	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	1.3	J	1.6	1.0	ng/L	1		1633A	Total/NA

This Detection Summary does not include radiochemical test results.

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: SB-31-9-17-20260127
Date Collected: 01/27/26 12:00
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-1
Matrix: Solid
Percent Solids: 80.5

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		0.39	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoropentanoic acid (PFPeA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorohexanoic acid (PFHxA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoroheptanoic acid (PFHpA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorooctanoic acid (PFOA)	**0.21**		0.19	0.058	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorononanoic acid (PFNA)	**0.12**	**J**	0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorodecanoic acid (PFDA)	ND		0.19	0.058	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoroundecanoic acid (PFUnA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorododecanoic acid (PFDoA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorotridecanoic acid (PFTrDA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorotetradecanoic acid (PFTeDA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorobutanesulfonic acid (PFBS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoropentanesulfonic acid (PFPeS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorohexanesulfonic acid (PFHxS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorooctanesulfonic acid (PFOS)	**3.5**	**F2 F1**	0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorononanesulfonic acid (PFNS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorodecanesulfonic acid (PFDS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorododecanesulfonic acid (PFDoS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		0.39	0.19	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		0.39	0.19	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		0.39	0.19	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluorooctanesulfonamide (PFOSA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	**0.28**		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	**1.0**		0.97	0.49	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	**2.6**		0.97	0.49	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: SB-31-9-17-20260127
Date Collected: 01/27/26 12:00
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-1
Matrix: Solid
Percent Solids: 80.5

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		0.19	0.097	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		0.39	0.19	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		0.97	0.49	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		0.97	0.49	ng/g	☼	02/04/26 14:13	02/05/26 18:22	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*72.2*		*8 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C5 PFPeA	*68.1*		*35 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C5 PFHxA	*68.7*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C4 PFHpA	*70.3*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C8 PFOA	*77.7*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C9 PFNA	*71.8*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C6 PFDA	*74.0*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C7 PFUnA	*70.7*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C2 PFTeDA	*69.7*		*20 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C3 PFBS	*64.8*		*40 - 135*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C3 PFHxS	*69.8*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C8 PFOS	*77.7*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C8 FOSA	*78.9*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d3-NMeFOSAA	*83.4*		*40 - 135*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d5-NEtFOSAA	*105*		*40 - 150*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C2 4:2 FTS	*74.9*		*40 - 165*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C2 6:2 FTS	*85.4*		*40 - 215*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C2 8:2 FTS	*96.3*		*40 - 275*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C3 HFPO-DA	*66.4*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d7-N-MeFOSE-M	*50.5*		*20 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d9-N-EtFOSE-M	*50.6*		*15 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d5-NEtPFOSA	*58.4*		*10 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
d3-NMePFOSA	*63.8*		*10 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*
13C2 PFDoA	*72.1*		*40 - 130*	*02/04/26 14:13*	*02/05/26 18:22*	*1*

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:05
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-2
Matrix: Solid
Percent Solids: 91.3

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		0.39	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoropentanoic acid (PFPeA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorohexanoic acid (PFHxA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoroheptanoic acid (PFHpA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorooctanoic acid (PFOA)	**0.43**		0.20	0.059	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorononanoic acid (PFNA)	**0.15**	**J**	0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorodecanoic acid (PFDA)	ND		0.20	0.059	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoroundecanoic acid (PFUnA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorododecanoic acid (PFDoA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorotridecanoic acid (PFTrDA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorotetradecanoic acid (PFTeDA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorobutanesulfonic acid (PFBS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoropentanesulfonic acid (PFPeS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorohexanesulfonic acid (PFHxS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorooctanesulfonic acid (PFOS)	**7.1**		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorononanesulfonic acid (PFNS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorodecanesulfonic acid (PFDS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorododecanesulfonic acid (PFDoS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		0.39	0.20	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		0.39	0.20	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		0.39	0.20	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluorooctanesulfonamide (PFOSA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	**0.50**		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	**2.0**		0.98	0.49	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	**4.2**		0.98	0.49	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1

Client Sample ID: BD-01-20260127
Date Collected: 01/27/26 12:05
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-2
Matrix: Solid
Percent Solids: 91.3

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		0.20	0.098	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		0.39	0.20	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		0.98	0.49	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		0.98	0.49	ng/g	☼	02/04/26 14:13	02/05/26 19:02	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*83.7*		*8 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C5 PFPeA	*80.1*		*35 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C5 PFHxA	*80.9*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C4 PFHpA	*85.1*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C8 PFOA	*91.6*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C9 PFNA	*90.3*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C6 PFDA	*81.9*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C7 PFUnA	*73.5*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C2 PFTeDA	*72.5*		*20 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C3 PFBS	*76.6*		*40 - 135*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C3 PFHxS	*83.4*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C8 PFOS	*75.5*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C8 FOSA	*90.1*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d3-NMeFOSAA	*92.8*		*40 - 135*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d5-NEtFOSAA	*108*		*40 - 150*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C2 4:2 FTS	*91.3*		*40 - 165*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C2 6:2 FTS	*103*		*40 - 215*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C2 8:2 FTS	*122*		*40 - 275*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C3 HFPO-DA	*78.6*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d7-N-MeFOSE-M	*59.8*		*20 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d9-N-EtFOSE-M	*51.6*		*15 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d5-NEtPFOSA	*69.8*		*10 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
d3-NMePFOSA	*74.1*		*10 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*
13C2 PFDoA	*72.1*		*40 - 130*	*02/04/26 14:13*	*02/05/26 19:02*	*1*

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: EQUIPMENT BLANK
Date Collected: 01/27/26 15:15
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-3
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		3.2	0.87	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoropentanoic acid (PFPeA)	ND		1.6	0.48	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorohexanoic acid (PFHxA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoroheptanoic acid (PFHpA)	ND		1.6	0.63	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorooctanoic acid (PFOA)	ND		1.6	0.71	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorononanoic acid (PFNA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorodecanoic acid (PFDA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoroundecanoic acid (PFUnA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorododecanoic acid (PFDoA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorotridecanoic acid (PFTrDA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorotetradecanoic acid (PFTeDA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorobutanesulfonic acid (PFBS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoropentanesulfonic acid (PFPeS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorohexanesulfonic acid (PFHxS)	**1.0**	**J**	1.6	0.63	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorooctanesulfonic acid (PFOS)	**1.3**	**J**	1.6	1.0	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorononanesulfonic acid (PFNS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorodecanesulfonic acid (PFDS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorododecanesulfonic acid (PFDoS)	ND		1.6	0.48	ng/L		02/04/26 13:58	02/05/26 03:32	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		3.2	0.79	ng/L		02/04/26 13:58	02/05/26 03:32	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		3.2	0.79	ng/L		02/04/26 13:58	02/05/26 03:32	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		3.2	0.79	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluorooctanesulfonamide (PFOSA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		1.6	0.87	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		7.9	3.2	ng/L		02/04/26 13:58	02/05/26 03:32	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		7.9	3.2	ng/L		02/04/26 13:58	02/05/26 03:32	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.6	1.1	ng/L		02/04/26 13:58	02/05/26 03:32	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: EQUIPMENT BLANK
Date Collected: 01/27/26 15:15
Date Received: 02/02/26 12:00

Lab Sample ID: 480-235982-3
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		1.6	0.40	ng/L		02/04/26 13:58	02/05/26 03:32	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		3.2	0.79	ng/L		02/04/26 13:58	02/05/26 03:32	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		7.9	2.2	ng/L		02/04/26 13:58	02/05/26 03:32	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		7.9	2.0	ng/L		02/04/26 13:58	02/05/26 03:32	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*74.0*		*5 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C5 PFPeA	*73.2*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C5 PFHxA	*72.4*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C4 PFHpA	*80.2*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C8 PFOA	*79.4*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C9 PFNA	*80.1*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C6 PFDA	*84.9*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C7 PFUnA	*95.8*		*30 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C2 PFTeDA	*80.5*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C3 PFBS	*70.9*		*40 - 135*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C3 PFHxS	*75.0*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C8 PFOS	*75.8*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C8 FOSA	*74.5*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d3-NMeFOSAA	*79.1*		*40 - 170*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d5-NEtFOSAA	*75.9*		*25 - 135*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C2 4:2 FTS	*78.1*		*40 - 200*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C2 6:2 FTS	*85.6*		*40 - 200*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C2 8:2 FTS	*78.6*		*40 - 300*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C3 HFPO-DA	*79.1*		*40 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d7-N-MeFOSE-M	*53.4*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d9-N-EtFOSE-M	*54.6*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d5-NEtPFOSA	*60.4*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
d3-NMePFOSA	*64.4*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*
13C2 PFDoA	*96.3*		*10 - 130*	*02/04/26 13:58*	*02/05/26 03:32*	*1*

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Solid **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(8-130)	(35-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)
480-235982-1	SB-31-9-17-20260127	72.2	68.1	68.7	70.3	77.7	71.8	74.0	70.7
480-235982-1 MS	SB-31-9-17-20260127	77.7	77.8	76.7	82.5	87.6	84.6	84.0	81.4
480-235982-1 MSD	SB-31-9-17-20260127	77.0	75.6	74.2	77.0	75.7	65.6	58.7	54.0
480-235982-2	BD-01-20260127	83.7	80.1	80.9	85.1	91.6	90.3	81.9	73.5
LCS 410-764633/2-A	Lab Control Sample	83.6	78.2	78.2	80.6	80.6	77.2	77.6	72.4
LLCS 410-764633/3-A	Lab Control Sample	84.0	77.3	78.9	83.2	88.4	80.1	74.2	62.7
MB 410-764633/1-A	Method Blank	82.4	76.5	82.8	79.5	85.3	80.0	77.8	71.8

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS	M242FTS
Lab Sample ID	Client Sample ID	(20-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-135)	(40-150)	(40-165)
480-235982-1	SB-31-9-17-20260127	69.7	64.8	69.8	77.7	78.9	83.4	105	74.9
480-235982-1 MS	SB-31-9-17-20260127	77.4	73.0	79.2	79.9	80.1	84.2	81.5	65.0
480-235982-1 MSD	SB-31-9-17-20260127	48.4	68.7	68.2	60.8	61.2	51.5	53.9	59.7
480-235982-2	BD-01-20260127	72.5	76.6	83.4	75.5	90.1	92.8	108	91.3
LCS 410-764633/2-A	Lab Control Sample	57.4	79.7	82.4	82.9	65.6	64.8	64.9	71.5
LLCS 410-764633/3-A	Lab Control Sample	43.4	81.6	79.9	74.2	67.4	65.5	60.2	70.1
MB 410-764633/1-A	Method Blank	66.8	77.6	79.6	81.0	70.6	71.8	72.5	73.0

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA	PFDoA
Lab Sample ID	Client Sample ID	(40-215)	(40-275)	(40-130)	(20-130)	(15-130)	(10-130)	(10-130)	(40-130)
480-235982-1	SB-31-9-17-20260127	85.4	96.3	66.4	50.5	50.6	58.4	63.8	72.1
480-235982-1 MS	SB-31-9-17-20260127	70.6	92.4	81.9	55.6	57.1	65.1	67.9	82.7
480-235982-1 MSD	SB-31-9-17-20260127	59.4	54.3	77.0	27.4	28.9	49.4	52.0	55.1
480-235982-2	BD-01-20260127	103	122	78.6	59.8	51.6	69.8	74.1	72.1
LCS 410-764633/2-A	Lab Control Sample	72.7	70.9	80.8	23.1	17.7	54.4	57.2	68.8
LLCS 410-764633/3-A	Lab Control Sample	76.2	69.5	86.3	12.0 *5-	7.39 *5-	41.6	45.5	58.4
MB 410-764633/1-A	Method Blank	77.0	69.7	84.2	38.6	37.5	58.7	59.3	72.1

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA
PFDoA = 13C2 PFDoA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
480-235982-3	EQUIPMENT BLANK	74.0	73.2	72.4	80.2	79.4	80.1	84.9	95.8
LCS 410-764625/14-A	Lab Control Sample	79.2	77.2	79.8	86.6	90.0	82.1	85.5	91.6
LLCS 410-764625/15-A	Lab Control Sample	103	99.3	99.8	98.9	99.6	88.0	87.8	85.8
MB 410-764625/13-A	Method Blank	73.7	66.0	69.8	75.3	78.7	71.8	83.7	89.4

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS	M242FTS
Lab Sample ID	Client Sample ID	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)	(40-200)
480-235982-3	EQUIPMENT BLANK	80.5	70.9	75.0	75.8	74.5	79.1	75.9	78.1
LCS 410-764625/14-A	Lab Control Sample	80.1	80.2	84.8	80.7	74.0	78.9	78.0	90.5
LLCS 410-764625/15-A	Lab Control Sample	71.5	88.7	87.4	82.6	91.5	84.9	79.0	105
MB 410-764625/13-A	Method Blank	80.1	68.3	76.0	72.7	65.3	74.3	65.8	83.0

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA	PFDoA
Lab Sample ID	Client Sample ID	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)	(10-130)
480-235982-3	EQUIPMENT BLANK	85.6	78.6	79.1	53.4	54.6	60.4	64.4	96.3
LCS 410-764625/14-A	Lab Control Sample	97.0	87.9	79.5	60.3	73.3	65.9	63.4	82.5
LLCS 410-764625/15-A	Lab Control Sample	113	89.4	95.0	55.8	53.3	70.2	71.4	79.9
MB 410-764625/13-A	Method Blank	95.9	77.4	71.3	56.3	58.8	47.3	51.6	82.1

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA
PFDoA = 13C2 PFDoA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 410-764625/13-A
Matrix: Water
Analysis Batch: 764608

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 764625

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		4.0	1.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		4.0	1.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		4.0	1.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		2.0	1.4	ng/L		02/04/26 13:58	02/04/26 20:18	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		2.0	1.1	ng/L		02/04/26 13:58	02/04/26 20:18	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		10	4.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		4.0	1.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		10	2.8	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		10	4.0	ng/L		02/04/26 13:58	02/04/26 20:18	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		10	2.5	ng/L		02/04/26 13:58	02/04/26 20:18	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorobutanesulfonic acid (PFBS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorobutanoic acid (PFBA)	ND		4.0	1.1	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorodecanesulfonic acid (PFDS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorodecanoic acid (PFDA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorododecanesulfonic acid (PFDoS)	ND		2.0	0.60	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorododecanoic acid (PFDoA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoroheptanoic acid (PFHpA)	ND		2.0	0.80	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorohexanesulfonic acid (PFHxS)	ND		2.0	0.80	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorohexanoic acid (PFHxA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorononanesulfonic acid (PFNS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorononanoic acid (PFNA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-764625/13-A
Matrix: Water
Analysis Batch: 764608

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 764625

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorooctanesulfonamide (PFOSA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorooctanesulfonic acid (PFOS)	ND		2.0	1.3	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorooctanoic acid (PFOA)	ND		2.0	0.90	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoropentanesulfonic acid (PFPeS)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoropentanoic acid (PFPeA)	ND		2.0	0.60	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorotetradecanoic acid (PFTeDA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluorotridecanoic acid (PFTrDA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1
Perfluoroundecanoic acid (PFUnA)	ND		2.0	0.50	ng/L		02/04/26 13:58	02/04/26 20:18	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*73.7*		*5 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C5 PFPeA	*66.0*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C5 PFHxA	*69.8*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C4 PFHpA	*75.3*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C8 PFOA	*78.7*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C9 PFNA	*71.8*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C6 PFDA	*83.7*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C7 PFUnA	*89.4*		*30 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C2 PFTeDA	*80.1*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C3 PFBS	*68.3*		*40 - 135*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C3 PFHxS	*76.0*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C8 PFOS	*72.7*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C8 FOSA	*65.3*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d3-NMeFOSAA	*74.3*		*40 - 170*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d5-NEtFOSAA	*65.8*		*25 - 135*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C2 4:2 FTS	*83.0*		*40 - 200*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C2 6:2 FTS	*95.9*		*40 - 200*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C2 8:2 FTS	*77.4*		*40 - 300*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C3 HFPO-DA	*71.3*		*40 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d7-N-MeFOSE-M	*56.3*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d9-N-EtFOSE-M	*58.8*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d5-NEtPFOSA	*47.3*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
d3-NMePFOSA	*51.6*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*
13C2 PFDoA	*82.1*		*10 - 130*	*02/04/26 13:58*	*02/04/26 20:18*	*1*

Lab Sample ID: LCS 410-764625/14-A
Matrix: Water
Analysis Batch: 764608

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	71.0		ng/L		92	60 - 150
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	68.2		ng/L		91	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	70.6		ng/L		93	65 - 155
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	36.3		ng/L		96	65 - 145

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-764625/14-A
Matrix: Water
Analysis Batch: 764608

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	26.5		ng/L		88	70 - 140
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	36.5		ng/L		98	70 - 155
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	37.7		ng/L		94	65 - 145
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	32.3		ng/L		85	55 - 160
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	191		ng/L		95	70 - 135
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	36.3		ng/L		91	70 - 145
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	72.3		ng/L		90	65 - 130
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	37.9		ng/L		95	60 - 150
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	141		ng/L		71	70 - 135
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	220		ng/L		110	70 - 145
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	143		ng/L		71	50 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	34.1		ng/L		85	50 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	35.3		ng/L		88	50 - 150
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	32.8		ng/L		92	70 - 140
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	39.1		ng/L		98	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	36.3		ng/L		91	60 - 150
Perfluorobutanesulfonic acid (PFBS)	35.5	31.6		ng/L		89	60 - 145
Perfluorobutanoic acid (PFBA)	80.0	73.9		ng/L		92	70 - 140
Perfluorodecanesulfonic acid (PFDS)	38.6	33.1		ng/L		86	60 - 145
Perfluorodecanoic acid (PFDA)	40.0	30.4		ng/L		76	70 - 140
Perfluorododecanesulfonic acid (PFDoS)	38.8	32.8		ng/L		85	50 - 145
Perfluorododecanoic acid (PFDoA)	40.0	41.4		ng/L		103	70 - 140
Perfluoroheptanesulfonic acid (PFHpS)	38.2	35.8		ng/L		94	70 - 150
Perfluoroheptanoic acid (PFHpA)	40.0	34.3		ng/L		86	70 - 150
Perfluorohexanesulfonic acid (PFHxS)	36.5	33.5		ng/L		92	65 - 145
Perfluorohexanoic acid (PFHxA)	40.0	36.6		ng/L		91	70 - 145
Perfluorononanesulfonic acid (PFNS)	38.5	35.8		ng/L		93	65 - 145
Perfluorononanoic acid (PFNA)	40.0	34.6		ng/L		87	70 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	37.4		ng/L		94	70 - 145

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-764625/14-A
Matrix: Water
Analysis Batch: 764608

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorooctanesulfonic acid (PFOS)	37.2	34.1		ng/L		92	55 - 150
Perfluorooctanoic acid (PFOA)	40.0	34.4		ng/L		86	70 - 150
Perfluoropentanesulfonic acid (PFPeS)	37.6	34.2		ng/L		91	65 - 140
Perfluoropentanoic acid (PFPeA)	40.0	36.5		ng/L		91	65 - 135
Perfluorotetradecanoic acid (PFTeDA)	40.0	43.5		ng/L		109	60 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	38.5		ng/L		96	65 - 140
Perfluoroundecanoic acid (PFUnA)	40.0	40.4		ng/L		101	70 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*79.2*		*5 - 130*
13C5 PFPeA	*77.2*		*40 - 130*
13C5 PFHxA	*79.8*		*40 - 130*
13C4 PFHpA	*86.6*		*40 - 130*
13C8 PFOA	*90.0*		*40 - 130*
13C9 PFNA	*82.1*		*40 - 130*
13C6 PFDA	*85.5*		*40 - 130*
13C7 PFUnA	*91.6*		*30 - 130*
13C2 PFTeDA	*80.1*		*10 - 130*
13C3 PFBS	*80.2*		*40 - 135*
13C3 PFHxS	*84.8*		*40 - 130*
13C8 PFOS	*80.7*		*40 - 130*
13C8 FOSA	*74.0*		*40 - 130*
d3-NMeFOSAA	*78.9*		*40 - 170*
d5-NEtFOSAA	*78.0*		*25 - 135*
13C2 4:2 FTS	*90.5*		*40 - 200*
13C2 6:2 FTS	*97.0*		*40 - 200*
13C2 8:2 FTS	*87.9*		*40 - 300*
13C3 HFPO-DA	*79.5*		*40 - 130*
d7-N-MeFOSE-M	*60.3*		*10 - 130*
d9-N-EtFOSE-M	*73.3*		*10 - 130*
d5-NEtPFOSA	*65.9*		*10 - 130*
d3-NMePFOSA	*63.4*		*10 - 130*
13C2 PFDoA	*82.5*		*10 - 130*

Lab Sample ID: LLCS 410-764625/15-A
Matrix: Water
Analysis Batch: 764845

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	6.65		ng/L		87	60 - 150
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	7.51		ng/L		100	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	7.17		ng/L		94	65 - 155

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-764625/15-A
Matrix: Water
Analysis Batch: 764845

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.55		ng/L		94	65 - 145
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	2.74		ng/L		91	70 - 140
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.56		ng/L		95	70 - 155
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.02		ng/L		101	65 - 145
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	3.40		ng/L		90	55 - 160
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	19.6		ng/L		98	70 - 135
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	3.55		ng/L		89	70 - 145
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	8.04		ng/L		101	65 - 130
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	3.57		ng/L		89	60 - 150
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	18.0		ng/L		90	70 - 135
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	19.6		ng/L		98	70 - 145
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	14.1		ng/L		70	50 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	3.09		ng/L		77	50 - 140
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	3.57		ng/L		89	50 - 150
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	3.00		ng/L		84	70 - 140
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.17		ng/L		104	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	3.65		ng/L		91	60 - 150
Perfluorobutanesulfonic acid (PFBS)	3.55	3.34		ng/L		94	60 - 145
Perfluorobutanoic acid (PFBA)	8.00	7.16		ng/L		90	70 - 140
Perfluorodecanesulfonic acid (PFDS)	3.86	3.37		ng/L		87	60 - 145
Perfluorodecanoic acid (PFDA)	4.00	3.84		ng/L		96	70 - 140
Perfluorododecanesulfonic acid (PFDoS)	3.88	2.76		ng/L		71	50 - 145
Perfluorododecanoic acid (PFDoA)	4.00	3.78		ng/L		94	70 - 140
Perfluoroheptanesulfonic acid (PFHpS)	3.82	3.33		ng/L		87	70 - 150
Perfluoroheptanoic acid (PFHpA)	4.00	3.80		ng/L		95	70 - 150
Perfluorohexanesulfonic acid (PFHxS)	3.65	3.45		ng/L		94	65 - 145
Perfluorohexanoic acid (PFHxA)	4.00	3.69		ng/L		92	70 - 145
Perfluorononanesulfonic acid (PFNS)	3.85	3.60		ng/L		94	65 - 145
Perfluorononanoic acid (PFNA)	4.00	3.29		ng/L		82	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-764625/15-A
Matrix: Water
Analysis Batch: 764845

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764625

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorooctanesulfonamide (PFOSA)	4.00	3.60		ng/L		90	70 - 145
Perfluorooctanesulfonic acid (PFOS)	3.72	3.67		ng/L		99	55 - 150
Perfluorooctanoic acid (PFOA)	4.00	3.82		ng/L		96	70 - 150
Perfluoropentanesulfonic acid (PFPeS)	3.76	3.41		ng/L		91	65 - 140
Perfluoropentanoic acid (PFPeA)	4.00	3.68		ng/L		92	65 - 135
Perfluorotetradecanoic acid (PFTeDA)	4.00	3.82		ng/L		95	60 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	3.79		ng/L		95	65 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	3.84		ng/L		96	70 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*103*		*5 - 130*
13C5 PFPeA	*99.3*		*40 - 130*
13C5 PFHxA	*99.8*		*40 - 130*
13C4 PFHpA	*98.9*		*40 - 130*
13C8 PFOA	*99.6*		*40 - 130*
13C9 PFNA	*88.0*		*40 - 130*
13C6 PFDA	*87.8*		*40 - 130*
13C7 PFUnA	*85.8*		*30 - 130*
13C2 PFTeDA	*71.5*		*10 - 130*
13C3 PFBS	*88.7*		*40 - 135*
13C3 PFHxS	*87.4*		*40 - 130*
13C8 PFOS	*82.6*		*40 - 130*
13C8 FOSA	*91.5*		*40 - 130*
d3-NMeFOSAA	*84.9*		*40 - 170*
d5-NEtFOSAA	*79.0*		*25 - 135*
13C2 4:2 FTS	*105*		*40 - 200*
13C2 6:2 FTS	*113*		*40 - 200*
13C2 8:2 FTS	*89.4*		*40 - 300*
13C3 HFPO-DA	*95.0*		*40 - 130*
d7-N-MeFOSE-M	*55.8*		*10 - 130*
d9-N-EtFOSE-M	*53.3*		*10 - 130*
d5-NEtPFOSA	*70.2*		*10 - 130*
d3-NMePFOSA	*71.4*		*10 - 130*
13C2 PFDoA	*79.9*		*10 - 130*

Lab Sample ID: MB 410-764633/1-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 764633

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		0.40	0.20	ng/g		02/04/26 14:13	02/05/26 14:03	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		0.40	0.20	ng/g		02/04/26 14:13	02/05/26 14:03	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-764633/1-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 764633

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		0.40	0.20	ng/g		02/04/26 14:13	02/05/26 14:03	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		1.0	0.50	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		0.40	0.20	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		1.0	0.50	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		1.0	0.50	ng/g		02/04/26 14:13	02/05/26 14:03	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		1.0	0.50	ng/g		02/04/26 14:13	02/05/26 14:03	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorobutanesulfonic acid (PFBS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorobutanoic acid (PFBA)	ND		0.40	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorodecanesulfonic acid (PFDS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorodecanoic acid (PFDA)	ND		0.20	0.060	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorododecanesulfonic acid (PFDoS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorododecanoic acid (PFDoA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoroheptanoic acid (PFHpA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorohexanesulfonic acid (PFHxS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorohexanoic acid (PFHxA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorononanesulfonic acid (PFNS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorononanoic acid (PFNA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorooctanesulfonamide (PFOSA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorooctanesulfonic acid (PFOS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorooctanoic acid (PFOA)	ND		0.20	0.060	ng/g		02/04/26 14:13	02/05/26 14:03	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-764633/1-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 764633

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluoropentanesulfonic acid (PFPeS)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoropentanoic acid (PFPeA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorotetradecanoic acid (PFTeDA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluorotridecanoic acid (PFTrDA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1
Perfluoroundecanoic acid (PFUnA)	ND		0.20	0.10	ng/g		02/04/26 14:13	02/05/26 14:03	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*82.4*		*8 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C5 PFPeA	*76.5*		*35 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C5 PFHxA	*82.8*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C4 PFHpA	*79.5*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C8 PFOA	*85.3*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C9 PFNA	*80.0*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C6 PFDA	*77.8*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C7 PFUnA	*71.8*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C2 PFTeDA	*66.8*		*20 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C3 PFBS	*77.6*		*40 - 135*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C3 PFHxS	*79.6*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C8 PFOS	*81.0*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C8 FOSA	*70.6*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d3-NMeFOSAA	*71.8*		*40 - 135*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d5-NEtFOSAA	*72.5*		*40 - 150*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C2 4:2 FTS	*73.0*		*40 - 165*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C2 6:2 FTS	*77.0*		*40 - 215*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C2 8:2 FTS	*69.7*		*40 - 275*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C3 HFPO-DA	*84.2*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d7-N-MeFOSE-M	*38.6*		*20 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d9-N-EtFOSE-M	*37.5*		*15 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d5-NEtPFOSA	*58.7*		*10 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
d3-NMePFOSA	*59.3*		*10 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*
13C2 PFDoA	*72.1*		*40 - 130*	*02/04/26 14:13*	*02/05/26 14:03*	*1*

Lab Sample ID: LCS 410-764633/2-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	4.80	4.35		ng/g		91	70 - 150
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	4.69	4.38		ng/g		93	60 - 150
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	4.76	4.13		ng/g		87	55 - 200
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	2.37	2.17		ng/g		92	70 - 160
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	1.88	1.86		ng/g		99	70 - 145
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	2.34	2.19		ng/g		94	70 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-764633/2-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
N-ethylperfluorooctane sulfonamide (NEtFOSA)	2.50	2.45		ng/g		98	70 - 140
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	2.36	1.99		ng/g		84	45 - 160
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	12.5	11.0		ng/g		88	70 - 135
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	2.50	2.45		ng/g		98	65 - 165
3-Perfluoropropylpropanoic acid (3:3 FTCA)	5.00	4.00		ng/g		80	45 - 130
N-methylperfluorooctane sulfonamide (NMeFOSA)	2.50	2.44		ng/g		98	70 - 155
3-Perfluoropentylpropanoic acid (5:3 FTCA)	12.5	9.31		ng/g		74	60 - 130
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	12.5	12.3		ng/g		98	70 - 140
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	12.5	8.04		ng/g		64	60 - 150
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	2.50	2.19		ng/g		87	65 - 155
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	2.50	2.06		ng/g		82	60 - 155
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	2.23	2.10		ng/g		94	70 - 140
Perfluoro-3-methoxypropanoic acid (PFMPA)	2.50	2.53		ng/g		101	30 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	2.50	2.22		ng/g		89	60 - 150
Perfluorobutanesulfonic acid (PFBS)	2.22	1.91		ng/g		86	65 - 145
Perfluorobutanoic acid (PFBA)	5.00	4.62		ng/g		92	70 - 140
Perfluorodecanesulfonic acid (PFDS)	2.41	1.96		ng/g		81	40 - 155
Perfluorodecanoic acid (PFDA)	2.50	2.24		ng/g		90	70 - 155
Perfluorododecanesulfonic acid (PFDoS)	2.43	1.68		ng/g		69	25 - 160
Perfluorododecanoic acid (PFDoA)	2.50	2.35		ng/g		94	70 - 150
Perfluoroheptanesulfonic acid (PFHpS)	2.39	2.24		ng/g		94	65 - 155
Perfluoroheptanoic acid (PFHpA)	2.50	2.26		ng/g		90	65 - 145
Perfluorohexanesulfonic acid (PFHxS)	2.28	2.10		ng/g		92	60 - 150
Perfluorohexanoic acid (PFHxA)	2.50	2.33		ng/g		93	65 - 140
Perfluorononanesulfonic acid (PFNS)	2.41	2.30		ng/g		96	55 - 140
Perfluorononanoic acid (PFNA)	2.50	2.25		ng/g		90	70 - 155
Perfluorooctanesulfonamide (PFOSA)	2.50	2.28		ng/g		91	70 - 140
Perfluorooctanesulfonic acid (PFOS)	2.33	2.08		ng/g		89	65 - 160
Perfluorooctanoic acid (PFOA)	2.50	2.34		ng/g		93	70 - 150
Perfluoropentanesulfonic acid (PFPeS)	2.35	2.12		ng/g		90	55 - 160

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-764633/2-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoropentanoic acid (PFPeA)	2.50	2.32		ng/g		93	60 - 150
Perfluorotetradecanoic acid (PFTeDA)	2.50	2.08		ng/g		83	65 - 150
Perfluorotridecanoic acid (PFTrDA)	2.50	2.17		ng/g		87	65 - 150
Perfluoroundecanoic acid (PFUnA)	2.50	2.31		ng/g		92	70 - 155

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*83.6*		*8 - 130*
13C5 PFPeA	*78.2*		*35 - 130*
13C5 PFHxA	*78.2*		*40 - 130*
13C4 PFHpA	*80.6*		*40 - 130*
13C8 PFOA	*80.6*		*40 - 130*
13C9 PFNA	*77.2*		*40 - 130*
13C6 PFDA	*77.6*		*40 - 130*
13C7 PFUnA	*72.4*		*40 - 130*
13C2 PFTeDA	*57.4*		*20 - 130*
13C3 PFBS	*79.7*		*40 - 135*
13C3 PFHxS	*82.4*		*40 - 130*
13C8 PFOS	*82.9*		*40 - 130*
13C8 FOSA	*65.6*		*40 - 130*
d3-NMeFOSAA	*64.8*		*40 - 135*
d5-NEtFOSAA	*64.9*		*40 - 150*
13C2 4:2 FTS	*71.5*		*40 - 165*
13C2 6:2 FTS	*72.7*		*40 - 215*
13C2 8:2 FTS	*70.9*		*40 - 275*
13C3 HFPO-DA	*80.8*		*40 - 130*
d7-N-MeFOSE-M	*23.1*		*20 - 130*
d9-N-EtFOSE-M	*17.7*		*15 - 130*
d5-NEtPFOSA	*54.4*		*10 - 130*
d3-NMePFOSA	*57.2*		*10 - 130*
13C2 PFDoA	*68.8*		*40 - 130*

Lab Sample ID: LLCS 410-764633/3-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	0.480	0.473		ng/g		99	70 - 150
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	0.469	0.473		ng/g		101	60 - 150
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	0.476	0.463		ng/g		97	55 - 200
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	0.237	0.226		ng/g		96	70 - 160
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	0.188	0.183	J	ng/g		98	70 - 145

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-764633/3-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	0.234	0.221		ng/g		94	70 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	0.250	0.272		ng/g		109	70 - 140
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	0.236	0.191	J	ng/g		81	45 - 160
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	1.25	1.16		ng/g		93	70 - 135
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.250	0.268		ng/g		107	65 - 165
3-Perfluoropropylpropanoic acid (3:3 FTCA)	0.500	0.445		ng/g		89	45 - 130
N-methylperfluorooctane sulfonamide (NMeFOSA)	0.250	0.299		ng/g		120	70 - 155
3-Perfluoropentylpropanoic acid (5:3 FTCA)	1.25	1.23		ng/g		99	60 - 130
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	1.25	1.17		ng/g		93	70 - 140
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	1.25	1.12		ng/g		89	60 - 150
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	0.250	0.244		ng/g		98	65 - 155
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	0.250	0.237		ng/g		95	60 - 155
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	0.223	0.216		ng/g		97	70 - 140
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.250	0.268		ng/g		107	30 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.250	0.225		ng/g		90	60 - 150
Perfluorobutanesulfonic acid (PFBS)	0.222	0.214		ng/g		96	65 - 145
Perfluorobutanoic acid (PFBA)	0.500	0.493		ng/g		99	70 - 140
Perfluorodecanesulfonic acid (PFDS)	0.241	0.196	J	ng/g		81	40 - 155
Perfluorodecanoic acid (PFDA)	0.250	0.262		ng/g		105	70 - 155
Perfluorododecanesulfonic acid (PFDoS)	0.243	0.162	J	ng/g		67	25 - 160
Perfluorododecanoic acid (PFDoA)	0.250	0.252		ng/g		101	70 - 150
Perfluoroheptanesulfonic acid (PFHpS)	0.239	0.251		ng/g		105	65 - 155
Perfluoroheptanoic acid (PFHpA)	0.250	0.244		ng/g		97	65 - 145
Perfluorohexanesulfonic acid (PFHxS)	0.228	0.264		ng/g		116	60 - 150
Perfluorohexanoic acid (PFHxA)	0.250	0.271		ng/g		109	65 - 140
Perfluorononanesulfonic acid (PFNS)	0.241	0.233		ng/g		97	55 - 140
Perfluorononanoic acid (PFNA)	0.250	0.245		ng/g		98	70 - 155
Perfluorooctanesulfonamide (PFOSA)	0.250	0.255		ng/g		102	70 - 140
Perfluorooctanesulfonic acid (PFOS)	0.233	0.221		ng/g		95	65 - 160

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-764633/3-A
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 764633

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Perfluorooctanoic acid (PFOA)			0.250	0.262		ng/g		105	70 - 150		
Perfluoropentanesulfonic acid (PFPeS)			0.235	0.213		ng/g		91	55 - 160		
Perfluoropentanoic acid (PFPeA)			0.250	0.251		ng/g		101	60 - 150		
Perfluorotetradecanoic acid (PFTeDA)			0.250	0.223		ng/g		89	65 - 150		
Perfluorotridecanoic acid (PFTrDA)			0.250	0.204		ng/g		82	65 - 150		
Perfluoroundecanoic acid (PFUnA)			0.250	0.259		ng/g		104	70 - 155		

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*84.0*		*8 - 130*
13C5 PFPeA	*77.3*		*35 - 130*
13C5 PFHxA	*78.9*		*40 - 130*
13C4 PFHpA	*83.2*		*40 - 130*
13C8 PFOA	*88.4*		*40 - 130*
13C9 PFNA	*80.1*		*40 - 130*
13C6 PFDA	*74.2*		*40 - 130*
13C7 PFUnA	*62.7*		*40 - 130*
13C2 PFTeDA	*43.4*		*20 - 130*
13C3 PFBS	*81.6*		*40 - 135*
13C3 PFHxS	*79.9*		*40 - 130*
13C8 PFOS	*74.2*		*40 - 130*
13C8 FOSA	*67.4*		*40 - 130*
d3-NMeFOSAA	*65.5*		*40 - 135*
d5-NEtFOSAA	*60.2*		*40 - 150*
13C2 4:2 FTS	*70.1*		*40 - 165*
13C2 6:2 FTS	*76.2*		*40 - 215*
13C2 8:2 FTS	*69.5*		*40 - 275*
13C3 HFPO-DA	*86.3*		*40 - 130*
d7-N-MeFOSE-M	*12.0*	**5-*	*20 - 130*
d9-N-EtFOSE-M	*7.39*	**5-*	*15 - 130*
d5-NEtPFOSA	*41.6*		*10 - 130*
d3-NMePFOSA	*45.5*		*10 - 130*
13C2 PFDoA	*58.4*		*40 - 130*

Lab Sample ID: 480-235982-1 MS
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		2.34	2.37		ng/g	☼	101	45 - 160		
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		4.75	4.40		ng/g	☼	93	70 - 150		
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		4.64	4.35		ng/g	☼	94	60 - 150		
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		4.71	4.31		ng/g	☼	92	55 - 200		

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-235982-1 MS
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		12.4	8.03		ng/g	☼	65	60 - 150
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		12.4	8.78		ng/g	☼	71	60 - 130
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		4.95	3.52		ng/g	☼	71	45 - 130
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		2.34	2.20		ng/g	☼	94	70 - 160
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		2.31	2.25		ng/g	☼	97	70 - 150
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.86	1.75		ng/g	☼	94	70 - 145
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		2.48	2.41		ng/g	☼	97	70 - 140
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.6		12.4	11.4		ng/g	☼	71	70 - 135
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.28		2.48	2.49		ng/g	☼	89	65 - 165
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		2.48	2.44		ng/g	☼	99	70 - 155
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	1.0		12.4	12.7		ng/g	☼	94	70 - 140
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		2.48	2.24		ng/g	☼	90	65 - 155
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		2.48	2.16		ng/g	☼	87	60 - 155
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		2.21	2.06		ng/g	☼	93	70 - 140
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		2.48	2.36		ng/g	☼	95	30 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		2.48	2.11		ng/g	☼	85	60 - 150
Perfluorobutanesulfonic acid (PFBS)	ND		2.20	1.98		ng/g	☼	90	65 - 145
Perfluorobutanoic acid (PFBA)	ND		4.95	4.78		ng/g	☼	97	70 - 140
Perfluorodecanesulfonic acid (PFDS)	ND		2.39	2.45		ng/g	☼	103	40 - 155
Perfluorodecanoic acid (PFDA)	ND		2.48	2.33		ng/g	☼	94	70 - 155
Perfluorododecanesulfonic acid (PFDoS)	ND		2.40	2.24		ng/g	☼	93	25 - 160
Perfluorododecanoic acid (PFDoA)	ND		2.48	2.40		ng/g	☼	97	70 - 150
Perfluoroheptanesulfonic acid (PFHpS)	ND		2.36	2.27		ng/g	☼	96	65 - 155
Perfluoroheptanoic acid (PFHpA)	ND		2.48	2.39		ng/g	☼	97	65 - 145
Perfluorohexanesulfonic acid (PFHxS)	ND		2.26	2.14		ng/g	☼	95	60 - 150
Perfluorohexanoic acid (PFHxA)	ND		2.48	2.57		ng/g	☼	104	65 - 140
Perfluorononanesulfonic acid (PFNS)	ND		2.38	2.37		ng/g	☼	99	55 - 140
Perfluorononanoic acid (PFNA)	0.12	J	2.48	2.34		ng/g	☼	90	70 - 155
Perfluorooctanesulfonamide (PFOSA)	ND		2.48	2.32		ng/g	☼	94	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-235982-1 MS
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorooctanesulfonic acid (PFOS)	3.5	F2 F1	2.30	2.72	F1	ng/g	☼	-32	65 - 160
Perfluorooctanoic acid (PFOA)	0.21		2.48	2.54		ng/g	☼	94	70 - 150
Perfluoropentanesulfonic acid (PFPeS)	ND		2.33	2.10		ng/g	☼	90	55 - 160
Perfluoropentanoic acid (PFPeA)	ND		2.48	2.32		ng/g	☼	94	60 - 150
Perfluorotetradecanoic acid (PFTeDA)	ND		2.48	2.01		ng/g	☼	81	65 - 150
Perfluorotridecanoic acid (PFTrDA)	ND		2.48	2.36		ng/g	☼	95	65 - 150
Perfluoroundecanoic acid (PFUnA)	ND		2.48	2.44		ng/g	☼	99	70 - 155

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C2 PFDoA	*82.7*		*40 - 130*
13C4 PFBA	*77.7*		*8 - 130*
13C5 PFPeA	*77.8*		*35 - 130*
13C5 PFHxA	*76.7*		*40 - 130*
13C4 PFHpA	*82.5*		*40 - 130*
13C8 PFOA	*87.6*		*40 - 130*
13C9 PFNA	*84.6*		*40 - 130*
13C6 PFDA	*84.0*		*40 - 130*
13C7 PFUnA	*81.4*		*40 - 130*
13C2 PFTeDA	*77.4*		*20 - 130*
13C3 PFBS	*73.0*		*40 - 135*
13C3 PFHxS	*79.2*		*40 - 130*
13C8 PFOS	*79.9*		*40 - 130*
13C8 FOSA	*80.1*		*40 - 130*
d3-NMeFOSAA	*84.2*		*40 - 135*
d5-NEtFOSAA	*81.5*		*40 - 150*
13C2 4:2 FTS	*65.0*		*40 - 165*
13C2 6:2 FTS	*70.6*		*40 - 215*
13C2 8:2 FTS	*92.4*		*40 - 275*
13C3 HFPO-DA	*81.9*		*40 - 130*
d7-N-MeFOSE-M	*55.6*		*20 - 130*
d9-N-EtFOSE-M	*57.1*		*15 - 130*
d5-NEtPFOSA	*65.1*		*10 - 130*
d3-NMePFOSA	*67.9*		*10 - 130*

Lab Sample ID: 480-235982-1 MSD
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		2.32	2.26		ng/g	☼	97	45 - 160	5	30
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		4.73	4.81		ng/g	☼	102	70 - 150	9	30
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		4.62	4.60		ng/g	☼	100	60 - 150	6	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-235982-1 MSD
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		4.69	4.41		ng/g	☼	94	55 - 200	2	30
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		12.3	8.60		ng/g	☼	70	60 - 150	7	30
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		12.3	9.94		ng/g	☼	81	60 - 130	12	30
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		4.92	4.05		ng/g	☼	82	45 - 130	14	30
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		2.33	2.29		ng/g	☼	98	70 - 160	4	30
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		2.30	2.33		ng/g	☼	101	70 - 150	4	30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.85	1.90		ng/g	☼	103	70 - 145	8	30
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		2.46	2.50		ng/g	☼	102	70 - 140	4	30
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	2.6		12.3	13.4		ng/g	☼	88	70 - 135	16	30
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	0.28		2.46	2.90		ng/g	☼	107	65 - 165	16	30
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		2.46	2.61		ng/g	☼	106	70 - 155	7	30
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	1.0		12.3	13.2		ng/g	☼	99	70 - 140	4	30
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		2.46	2.39		ng/g	☼	97	65 - 155	6	30
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		2.46	2.41		ng/g	☼	98	60 - 155	11	30
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		2.20	2.23		ng/g	☼	102	70 - 140	8	30
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		2.46	2.61		ng/g	☼	106	30 - 140	10	30
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		2.46	2.35		ng/g	☼	96	60 - 150	11	30
Perfluorobutanesulfonic acid (PFBS)	ND		2.19	2.14		ng/g	☼	98	65 - 145	8	30
Perfluorobutanoic acid (PFBA)	ND		4.92	4.98		ng/g	☼	101	70 - 140	4	30
Perfluorodecanesulfonic acid (PFDS)	ND		2.37	2.28		ng/g	☼	96	40 - 155	7	30
Perfluorodecanoic acid (PFDA)	ND		2.46	2.50		ng/g	☼	102	70 - 155	7	30
Perfluorododecanesulfonic acid (PFDoS)	ND		2.39	1.96		ng/g	☼	82	25 - 160	14	30
Perfluorododecanoic acid (PFDoA)	ND		2.46	2.64		ng/g	☼	107	70 - 150	9	30
Perfluoroheptanesulfonic acid (PFHpS)	ND		2.35	2.59		ng/g	☼	110	65 - 155	13	30
Perfluoroheptanoic acid (PFHpA)	ND		2.46	2.54		ng/g	☼	103	65 - 145	6	30
Perfluorohexanesulfonic acid (PFHxS)	ND		2.24	2.24		ng/g	☼	100	60 - 150	5	30
Perfluorohexanoic acid (PFHxA)	ND		2.46	2.61		ng/g	☼	106	65 - 140	1	30
Perfluorononanesulfonic acid (PFNS)	ND		2.37	2.38		ng/g	☼	101	55 - 140	1	30
Perfluorononanoic acid (PFNA)	0.12	J	2.46	2.49		ng/g	☼	97	70 - 155	6	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-235982-1 MSD
Matrix: Solid
Analysis Batch: 765001

Client Sample ID: SB-31-9-17-20260127
Prep Type: Total/NA
Prep Batch: 764633

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorooctanesulfonamide (PFOSA)	ND		2.46	2.46		ng/g	☼	100	70 - 140	6	30
Perfluorooctanesulfonic acid (PFOS)	3.5	F2 F1	2.29	4.74	F1 F2	ng/g	☼	56	65 - 160	54	30
Perfluorooctanoic acid (PFOA)	0.21		2.46	2.68		ng/g	☼	100	70 - 150	5	30
Perfluoropentanesulfonic acid (PFPeS)	ND		2.31	2.37		ng/g	☼	102	55 - 160	12	30
Perfluoropentanoic acid (PFPeA)	ND		2.46	2.38		ng/g	☼	97	60 - 150	3	30
Perfluorotetradecanoic acid (PFTeDA)	ND		2.46	2.22		ng/g	☼	90	65 - 150	10	30
Perfluorotridecanoic acid (PFTrDA)	ND		2.46	2.43		ng/g	☼	99	65 - 150	3	30
Perfluoroundecanoic acid (PFUnA)	ND		2.46	2.66		ng/g	☼	108	70 - 155	8	30

Isotope Dilution	*MSD %Recovery*	*MSD Qualifier*	*Limits*
13C2 PFDoA	*55.1*		*40 - 130*
13C4 PFBA	*77.0*		*8 - 130*
13C5 PFPeA	*75.6*		*35 - 130*
13C5 PFHxA	*74.2*		*40 - 130*
13C4 PFHpA	*77.0*		*40 - 130*
13C8 PFOA	*75.7*		*40 - 130*
13C9 PFNA	*65.6*		*40 - 130*
13C6 PFDA	*58.7*		*40 - 130*
13C7 PFUnA	*54.0*		*40 - 130*
13C2 PFTeDA	*48.4*		*20 - 130*
13C3 PFBS	*68.7*		*40 - 135*
13C3 PFHxS	*68.2*		*40 - 130*
13C8 PFOS	*60.8*		*40 - 130*
13C8 FOSA	*61.2*		*40 - 130*
d3-NMeFOSAA	*51.5*		*40 - 135*
d5-NEtFOSAA	*53.9*		*40 - 150*
13C2 4:2 FTS	*59.7*		*40 - 165*
13C2 6:2 FTS	*59.4*		*40 - 215*
13C2 8:2 FTS	*54.3*		*40 - 275*
13C3 HFPO-DA	*77.0*		*40 - 130*
d7-N-MeFOSE-M	*27.4*		*20 - 130*
d9-N-EtFOSE-M	*28.9*		*15 - 130*
d5-NEtPFOSA	*49.4*		*10 - 130*
d3-NMePFOSA	*52.0*		*10 - 130*

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

LCMS

Analysis Batch: 764608

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235982-3	EQUIPMENT BLANK	Total/NA	Water	1633A	764625
MB 410-764625/13-A	Method Blank	Total/NA	Water	1633A	764625
LCS 410-764625/14-A	Lab Control Sample	Total/NA	Water	1633A	764625

Prep Batch: 764625

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235982-3	EQUIPMENT BLANK	Total/NA	Water	1633A	
MB 410-764625/13-A	Method Blank	Total/NA	Water	1633A	
LCS 410-764625/14-A	Lab Control Sample	Total/NA	Water	1633A	
LLCS 410-764625/15-A	Lab Control Sample	Total/NA	Water	1633A	

Prep Batch: 764633

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235982-1	SB-31-9-17-20260127	Total/NA	Solid	1633A	
480-235982-2	BD-01-20260127	Total/NA	Solid	1633A	
MB 410-764633/1-A	Method Blank	Total/NA	Solid	1633A	
LCS 410-764633/2-A	Lab Control Sample	Total/NA	Solid	1633A	
LLCS 410-764633/3-A	Lab Control Sample	Total/NA	Solid	1633A	
480-235982-1 MS	SB-31-9-17-20260127	Total/NA	Solid	1633A	
480-235982-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	1633A	

Analysis Batch: 764845

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LLCS 410-764625/15-A	Lab Control Sample	Total/NA	Water	1633A	764625

Analysis Batch: 765001

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235982-1	SB-31-9-17-20260127	Total/NA	Solid	1633A	764633
480-235982-2	BD-01-20260127	Total/NA	Solid	1633A	764633
MB 410-764633/1-A	Method Blank	Total/NA	Solid	1633A	764633
LCS 410-764633/2-A	Lab Control Sample	Total/NA	Solid	1633A	764633
LLCS 410-764633/3-A	Lab Control Sample	Total/NA	Solid	1633A	764633
480-235982-1 MS	SB-31-9-17-20260127	Total/NA	Solid	1633A	764633
480-235982-1 MSD	SB-31-9-17-20260127	Total/NA	Solid	1633A	764633

General Chemistry

Analysis Batch: 764325

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-235982-1	SB-31-9-17-20260127	Total/NA	Solid	Moisture	
480-235982-2	BD-01-20260127	Total/NA	Solid	Moisture	

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Client Sample ID: SB-31-9-17-20260127
Lab Sample ID: 480-235982-1
Date Collected: 01/27/26 12:00
Matrix: Solid
Date Received: 02/02/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	764325	VGDO	ELLE	02/04/26 01:47

Client Sample ID: SB-31-9-17-20260127
Lab Sample ID: 480-235982-1
Date Collected: 01/27/26 12:00
Matrix: Solid
Date Received: 02/02/26 12:00
Percent Solids: 80.5

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633A			764633	VDC4	ELLE	02/04/26 14:13
Total/NA	Analysis	1633A		1	765001	XBL5	ELLE	02/05/26 18:22

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235982-2
Date Collected: 01/27/26 12:05
Matrix: Solid
Date Received: 02/02/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	764325	VGDO	ELLE	02/04/26 01:47

Client Sample ID: BD-01-20260127
Lab Sample ID: 480-235982-2
Date Collected: 01/27/26 12:05
Matrix: Solid
Date Received: 02/02/26 12:00
Percent Solids: 91.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633A			764633	VDC4	ELLE	02/04/26 14:13
Total/NA	Analysis	1633A		1	765001	XBL5	ELLE	02/05/26 19:02

Client Sample ID: EQUIPMENT BLANK
Lab Sample ID: 480-235982-3
Date Collected: 01/27/26 15:15
Matrix: Water
Date Received: 02/02/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633A			764625	Y4GV	ELLE	02/04/26 13:58
Total/NA	Analysis	1633A		1	764608	XBL5	ELLE	02/05/26 03:32

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	Dept. of Defense ELAP	0001.01	11-30-26
A2LA	Dept. of Energy	0001.01	11-30-26
A2LA	ISO/IEC 17025	0001.01	11-30-26
Alaska	State	PA00009	06-30-26
Alaska (UST)	State	17-027	12-30-26
Arizona	State	AZ0780	03-11-26
Arkansas DEQ	State	88-00660	08-09-26
California	State	2792	01-31-26 *
Colorado	State	PA00009	06-30-26
Connecticut	State	PH-0746	06-30-27
Delaware (DW)	State	N/A	01-31-27
Florida	NELAP	E87997	06-30-26
Illinois	NELAP	200027	01-31-27
Iowa	State	361	03-01-26
Kansas	NELAP	E-10151	10-31-26
Kentucky (DW)	State	KY90088	12-31-26
Kentucky (UST)	State	0001.01	11-30-26
Kentucky (WW)	State	KY90088	12-31-26
Louisiana (All)	NELAP	02055	06-30-26
Maine	State	2019012	03-12-27
Maryland	State	100	06-30-26
Massachusetts	State	M-PA009	06-30-26
Minnesota	NELAP	042-999-487	12-31-26
Missouri	State	450	01-31-28
Montana (DW)	State	0098	01-01-27
New Hampshire	NELAP	2730	01-10-27
New Jersey	NELAP	PA011	06-30-26
New York	NELAP	10670	04-01-26
North Carolina (DW)	State	42705	07-31-26
North Carolina (WW/SW)	State	521	01-01-27
North Dakota	State	R-205	01-31-24 *
Ohio	State	87787	01-31-27
Oklahoma	NELAP	9804	12-31-26
Oregon	NELAP	PA200001	09-11-26
Pennsylvania	NELAP	36-00037	01-31-27
Quebec Ministry of Environment and Fight against Climate Change	PALA	507	09-16-29
Rhode Island	State	LAO00338	12-31-26
South Carolina	State	89002	01-31-26 *
Texas	NELAP	T104704194-23-46	08-31-26
USDA	US Federal Programs	525-22-298-19481	03-13-26
Vermont	State	VT - 36037	10-28-26
Virginia	NELAP	460182	06-14-26
Washington	State	C457	04-11-26
West Virginia (DW)	State	9906 C	01-31-27
West Virginia DEP	State	055	07-31-26
Wyoming (UST)	A2LA	0001.01	11-30-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	ELLE
Moisture	Percent Moisture	EPA	ELLE
1633A	Shake Extraction with SPE	EPA	ELLE
1633A	Solid-Phase Extraction (SPE)	EPA	ELLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-235982-1	SB-31-9-17-20260127	Solid	01/27/26 12:00	02/02/26 12:00	New York
480-235982-2	BD-01-20260127	Solid	01/27/26 12:05	02/02/26 12:00	New York
480-235982-3	EQUIPMENT BLANK	Water	01/27/26 15:15	02/02/26 12:00	New York

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information	Sampler:	Lab PM: Beninati, John	Carrier Tracking No(s): Rochester	COC No: 480-209990-42384.1
Client Contact: Ms. Sarah Williams	Phone:	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: NY #484	Page: Page 1 of 2
Company: LaBella Associates DPC	PWSID:			Job #:
Address: 300 State Street Suite 201	Due Date Requested:			
City: Rochester	TAT Requested (days): Standard			
State, Zip: NY, 14614	Compliance Project: Δ Yes Δ No			
Phone: 607-280-2628(Tel)	PO #: 2251236			
Email: swilliams@labellapc.com	WO #:			
Project Name: K & L Cleaners - Soil	Project #: 48029610			
Site:	SSOW#:			

480-235982 Chain of Custody

Analysis Requested

Preservation Codes: N - None; A - HCL

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260C - TCL VOCs + 10 TICs	7196A - Chromium, Hexavalent	6010D, 7471B, 9012B	8081B, 8082A, 8270D	1633A - List of 40 based on EPA method	8260C - TCL VOCs + 10 TICs	Total Number of containers	Special Instructions/Note:
			Preservation Code:				N	N	N	N	N	A		
SB-31-12-20260127	1/27/26	1145	G	Soil	Y	X								MS/MSD
BD-01-20260127	1/27/26	1150	G	Soil		X								
SB-31-9-17-20260127	1/27/26	1200	C	Soil	Y		X	X	X	X				MS/MSD
BD-01-20260127	1/27/26	1205	C	Soil			X	X	X	X				
Equipment Blank	1/27/26	1515	G	W					X					

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by: [signature]	Date/Time: 1/27/26 1700	Company: LaBella	Received by: [signature] Date/Time: 1/27/26 1700 Company: GET
Relinquished by: [signature]	Date/Time: 1/28/26 1630	Company: EET	Received by: [signature] Date/Time: 01/28/26 1200 Company: ET Chicago
Relinquished by:	Date/Time:	Company:	Received by: Date/Time: Company:

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 3.1 IR#SC1 ICE

Ver: 10/10/2024

2/10/2026

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-96820.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-235982-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 2/10/2026			Preservation Codes: -
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633A_ShakeList of 40 based on EPA method	MoisturePercent Moisture	1633A/1633A_SPEList of 40 based on EPA method	Total Number of containers	Special Instructions/Note:
			Preservation Code:								
SB-31-9-17-20260127 (480-235982-1)	1/27/26	12:00 Eastern	G	Solid			X	X		2	
SB-31-9-17-20260127 (480-235982-1MS)	1/27/26	12:00 Eastern	G	Solid			X	X		2	
SB-31-9-17-20260127 (480-235982-1MSD)	1/27/26	12:00 Eastern	G	Solid			X	X		2	
BD-01-20260127 (480-235982-2)	1/27/26	12:05 Eastern	G	Solid			X	X		2	
EQUIPMENT BLANK (480-235982-3)	1/27/26	15:15 Eastern	G	Water					X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
	02/02/26 1600	EX			
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 2/3/26 1240	Company ELLET

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: R: 2.5 C: 2.2

Ver: 10/10/2024

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-96803.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-235982-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 2/10/2026			
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:
-
Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633A_SPELIst of 40 based on EPA method	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
EQUIPMENT BLANK (480-235982-3)	1/27/26	15:15 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
	02/02/2026	ET			
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 2/3/26 1240	Company ELET

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 12.25 C:2.2

NJ

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-235982-1

Login Number: 235982

List Source: Eurofins Buffalo

List Number: 1

Creator: Kolb, Chris M

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	LABELLA
Samples received within 48 hours of sampling.	False	REFER TO NCM
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-235982-1

Login Number: 235982
List Number: 2
Creator: Santiago, Nathaniel

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC
List Creation: 02/03/26 01:24 PM

Question	Answer	Comment
The cooler's custody seal is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	False	Received project as a subcontract.
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 2/10/2026 10:42:53 AM

JOB DESCRIPTION

K & L Cleaners - Soil

JOB NUMBER

480-236037-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
2/10/2026 10:42:53 AM

Authorized for release by
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 7
Surrogate Summary 9
QC Sample Results 10
QC Association Summary 13
Lab Chronicle 14
Certification Summary 15
Method Summary 16
Sample Summary 17
Chain of Custody 18
Receipt Checklists 19

Definitions/Glossary

Client: LaBella Associates DPC
Job ID: 480-236037-1
Project/Site: K & L Cleaners - Soil

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS VOA TICs

Qualifier	Qualifier Description
J	Indicates an Estimated Value for TICs
N	Presumptive evidence of material.
T	Result is a tentatively identified compound (TIC) and an estimated value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 480-236037-1 Eurofins Buffalo

Job Narrative
480-236037-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The sample was received on 2/4/2026 10:45 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.0°C.

GC/MS VOA
Method EPA 8260C: The continuing calibration verification (CCV) associated with batch 480-767677 recovered above the upper control limit for Cyclohexane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:SB-33-16-20260203 (480-236037-1).

Method EPA 8260C: The following sample was analyzed using medium level soil analysis and diluted due to the nature of the sample matrix: SB-33-16-20260203 (480-236037-1). Elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Client Sample ID: SB-33-16-20260203

Lab Sample ID: 480-236037-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Isopropylbenzene	0.46	J	2.2	0.33	mg/Kg	20	☼	EPA 8260C	Total/NA

This Detection Summary does not include radiochemical test results.

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Client Sample ID: SB-33-16-20260203
Date Collected: 02/03/26 13:15
Date Received: 02/04/26 10:45

Lab Sample ID: 480-236037-1
Matrix: Solid
Percent Solids: 80.2

Method: SW846 EPA 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		2.2	0.61	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,1,2,2-Tetrachloroethane	ND		2.2	0.36	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		2.2	1.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,1,2-Trichloroethane	ND		2.2	0.47	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,1-Dichloroethane	ND		2.2	0.69	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,1-Dichloroethene	ND		2.2	0.77	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2,4-Trichlorobenzene	ND		2.2	0.84	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2-Dibromo-3-Chloropropane	ND		2.2	1.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2-Dichlorobenzene	ND		2.2	0.57	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2-Dichloroethane	ND		2.2	0.91	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2-Dichloropropane	ND		2.2	0.36	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,3-Dichlorobenzene	ND		2.2	0.59	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,4-Dichlorobenzene	ND		2.2	0.31	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
2-Butanone (MEK)	ND		11	6.6	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
2-Hexanone	ND		11	4.5	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
4-Methyl-2-pentanone (MIBK)	ND		11	0.71	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Acetone	ND		11	9.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Benzene	ND		2.2	0.42	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Bromoform	ND		2.2	1.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Bromomethane	ND		2.2	0.49	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Carbon disulfide	ND		2.2	1.0	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Carbon tetrachloride	ND		2.2	0.57	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Chlorobenzene	ND		2.2	0.29	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Dibromochloromethane	ND		2.2	1.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Chloroethane	ND		2.2	0.46	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Chloroform	ND		2.2	1.5	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Chloromethane	ND		2.2	0.53	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
cis-1,2-Dichloroethene	ND		2.2	0.61	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Cyclohexane	ND		2.2	0.49	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Bromodichloromethane	ND		2.2	0.44	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Dichlorodifluoromethane	ND		2.2	0.97	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Ethylbenzene	ND		2.2	0.65	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
1,2-Dibromoethane	ND		2.2	0.39	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Isopropylbenzene	**0.46**	**J**	2.2	0.33	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Methyl acetate	ND		11	1.1	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Methyl tert-butyl ether	ND		2.2	0.84	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Methylcyclohexane	ND		2.2	1.0	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Methylene Chloride	ND		2.2	0.44	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Tetrachloroethene	ND		2.2	0.30	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Toluene	ND		2.2	0.59	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
trans-1,2-Dichloroethene	ND		2.2	0.52	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
trans-1,3-Dichloropropene	ND		2.2	0.22	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Trichloroethene	ND		2.2	0.62	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Trichlorofluoromethane	ND		2.2	1.0	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Vinyl chloride	ND		2.2	0.74	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Xylenes, Total	ND		4.4	1.2	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
cis-1,3-Dichloropropene	ND		2.2	0.53	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20
Styrene	ND		2.2	0.53	mg/Kg	☼	02/06/26 09:51	02/06/26 16:22	20

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Client Sample ID: SB-33-16-20260203
Date Collected: 02/03/26 13:15
Date Received: 02/04/26 10:45

Lab Sample ID: 480-236037-1
Matrix: Solid
Percent Solids: 80.2

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
cis-1-Ethyl-3-methyl-cyclohexane	7.3	T J N	mg/Kg	☼	7.82	19489-10-2	02/06/26 09:51	02/06/26 16:22	20
Unknown	6.8	T J	mg/Kg	☼	7.86	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	14	T J	mg/Kg	☼	8.13	N/A	02/06/26 09:51	02/06/26 16:22	20
Nonane, 3-methyl-	37	T J N	mg/Kg	☼	8.37	5911-04-6	02/06/26 09:51	02/06/26 16:22	20
Cyclohexane, propyl-	28	T J N	mg/Kg	☼	8.47	1678-92-8	02/06/26 09:51	02/06/26 16:22	20
Heptane, 3-ethyl-2-methyl-	21	T J N	mg/Kg	☼	8.51	14676-29-0	02/06/26 09:51	02/06/26 16:22	20
Unknown	17	T J	mg/Kg	☼	8.69	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	45	T J	mg/Kg	☼	8.76	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	34	T J	mg/Kg	☼	8.90	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	12	T J	mg/Kg	☼	9.10	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	9.0	T J	mg/Kg	☼	9.15	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	27	T J	mg/Kg	☼	9.21	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	25	T J	mg/Kg	☼	9.28	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	12	T J	mg/Kg	☼	9.49	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	8.7	T J	mg/Kg	☼	9.56	N/A	02/06/26 09:51	02/06/26 16:22	20
Octane, 2,6-dimethyl-	47	T J N	mg/Kg	☼	9.60	2051-30-1	02/06/26 09:51	02/06/26 16:22	20
Mesitylene	26	T J N	mg/Kg	☼	9.70	108-67-8	02/06/26 09:51	02/06/26 16:22	20
Unknown	7.3	T J	mg/Kg	☼	9.76	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	22	T J	mg/Kg	☼	9.82	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	22	T J	mg/Kg	☼	9.89	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	18	T J	mg/Kg	☼	10.02	N/A	02/06/26 09:51	02/06/26 16:22	20
Benzene, 1,2,3-trimethyl-	16	T J N	mg/Kg	☼	10.12	526-73-8	02/06/26 09:51	02/06/26 16:22	20
Unknown	8.6	T J	mg/Kg	☼	10.19	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	21	T J	mg/Kg	☼	10.34	N/A	02/06/26 09:51	02/06/26 16:22	20
Benzene, 2-ethyl-1,4-dimethyl-	7.7	T J N	mg/Kg	☼	10.41	1758-88-9	02/06/26 09:51	02/06/26 16:22	20
Unknown	13	T J	mg/Kg	☼	10.48	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	9.4	T J	mg/Kg	☼	10.64	N/A	02/06/26 09:51	02/06/26 16:22	20
o-Cymene	14	T J N	mg/Kg	☼	10.69	527-84-4	02/06/26 09:51	02/06/26 16:22	20
Unknown	7.4	T J	mg/Kg	☼	10.88	N/A	02/06/26 09:51	02/06/26 16:22	20
Unknown	13	T J	mg/Kg	☼	11.04	N/A	02/06/26 09:51	02/06/26 16:22	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	108		53 - 146	02/06/26 09:51	02/06/26 16:22	20
4-Bromofluorobenzene (Surr)	104		49 - 148	02/06/26 09:51	02/06/26 16:22	20
Toluene-d8 (Surr)	99		50 - 149	02/06/26 09:51	02/06/26 16:22	20
Dibromofluoromethane (Surr)	102		60 - 140	02/06/26 09:51	02/06/26 16:22	20

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	TOL	DBFM
Lab Sample ID	Client Sample ID	(53-146)	(49-148)	(50-149)	(60-140)
480-236037-1	SB-33-16-20260203	108	104	99	102
LCS 480-767681/2-A	Lab Control Sample	100	106	102	101
MB 480-767681/1-A	Method Blank	102	104	100	104

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767681/1-A
Matrix: Solid
Analysis Batch: 767677

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767681

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		0.10	0.028	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,1,2,2-Tetrachloroethane	ND		0.10	0.016	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		0.10	0.050	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,1,2-Trichloroethane	ND		0.10	0.021	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,1-Dichloroethane	ND		0.10	0.031	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,1-Dichloroethene	ND		0.10	0.035	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2,4-Trichlorobenzene	ND		0.10	0.038	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.050	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2-Dichlorobenzene	ND		0.10	0.026	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2-Dichloroethane	ND		0.10	0.041	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2-Dichloropropane	ND		0.10	0.016	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,3-Dichlorobenzene	ND		0.10	0.027	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,4-Dichlorobenzene	ND		0.10	0.014	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
2-Butanone (MEK)	ND		0.50	0.30	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
2-Hexanone	ND		0.50	0.21	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
4-Methyl-2-pentanone (MIBK)	ND		0.50	0.032	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Acetone	ND		0.50	0.41	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Benzene	ND		0.10	0.019	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Bromoform	ND		0.10	0.050	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Bromomethane	ND		0.10	0.022	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Carbon disulfide	ND		0.10	0.046	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Carbon tetrachloride	ND		0.10	0.026	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Chlorobenzene	ND		0.10	0.013	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Dibromochloromethane	ND		0.10	0.048	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Chloroethane	ND		0.10	0.021	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Chloroform	ND		0.10	0.069	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Chloromethane	ND		0.10	0.024	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
cis-1,2-Dichloroethene	ND		0.10	0.028	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Cyclohexane	ND		0.10	0.022	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Bromodichloromethane	ND		0.10	0.020	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Dichlorodifluoromethane	ND		0.10	0.044	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Ethylbenzene	ND		0.10	0.029	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
1,2-Dibromoethane	ND		0.10	0.018	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Isopropylbenzene	ND		0.10	0.015	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Methyl acetate	ND		0.50	0.048	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Methyl tert-butyl ether	ND		0.10	0.038	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Methylcyclohexane	ND		0.10	0.047	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Methylene Chloride	ND		0.10	0.020	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Tetrachloroethene	ND		0.10	0.013	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Toluene	ND		0.10	0.027	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
trans-1,2-Dichloroethene	ND		0.10	0.024	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
trans-1,3-Dichloropropene	ND		0.10	0.0098	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Trichloroethene	ND		0.10	0.028	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Trichlorofluoromethane	ND		0.10	0.047	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Vinyl chloride	ND		0.10	0.034	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Xylenes, Total	ND		0.20	0.055	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
cis-1,3-Dichloropropene	ND		0.10	0.024	mg/Kg		02/06/26 09:51	02/06/26 13:17	1
Styrene	ND		0.10	0.024	mg/Kg		02/06/26 09:51	02/06/26 13:17	1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767681/1-A
Matrix: Solid
Analysis Batch: 767677

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767681

Tentatively Identified Compound	MB Est. Result	MB Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tentatively Identified Compound	None		mg/Kg			N/A	02/06/26 09:51	02/06/26 13:17	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	102		53 - 146	02/06/26 09:51	02/06/26 13:17	1
4-Bromofluorobenzene (Surr)	104		49 - 148	02/06/26 09:51	02/06/26 13:17	1
Toluene-d8 (Surr)	100		50 - 149	02/06/26 09:51	02/06/26 13:17	1
Dibromofluoromethane (Surr)	104		60 - 140	02/06/26 09:51	02/06/26 13:17	1

Lab Sample ID: LCS 480-767681/2-A
Matrix: Solid
Analysis Batch: 767677

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767681

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	2.50	2.38		mg/Kg		95	68 - 130
1,1,2,2-Tetrachloroethane	2.50	2.39		mg/Kg		96	73 - 120
1,1,2-Trichloro-1,2,2-trifluoroethane	2.50	2.86		mg/Kg		115	10 - 179
1,1,2-Trichloroethane	2.50	2.58		mg/Kg		103	80 - 120
1,1-Dichloroethane	2.50	2.63		mg/Kg		105	78 - 121
1,1-Dichloroethene	2.50	2.86		mg/Kg		114	48 - 133
1,2,4-Trichlorobenzene	2.50	2.62		mg/Kg		105	70 - 140
1,2-Dibromo-3-Chloropropane	2.50	1.93		mg/Kg		77	56 - 122
1,2-Dichlorobenzene	2.50	2.56		mg/Kg		102	78 - 125
1,2-Dichloroethane	2.50	2.49		mg/Kg		100	74 - 127
1,2-Dichloropropane	2.50	2.63		mg/Kg		105	80 - 120
1,3-Dichlorobenzene	2.50	2.57		mg/Kg		103	80 - 120
1,4-Dichlorobenzene	2.50	2.48		mg/Kg		99	80 - 120
2-Butanone (MEK)	12.5	12.2		mg/Kg		97	54 - 149
2-Hexanone	12.5	11.2		mg/Kg		90	59 - 127
4-Methyl-2-pentanone (MIBK)	12.5	11.1		mg/Kg		89	74 - 120
Acetone	12.5	10.3		mg/Kg		82	47 - 141
Benzene	2.50	2.57		mg/Kg		103	77 - 125
Bromoform	2.50	2.38		mg/Kg		95	48 - 125
Bromomethane	2.50	2.67		mg/Kg		107	39 - 149
Carbon disulfide	2.50	2.78		mg/Kg		111	40 - 136
Carbon tetrachloride	2.50	2.17		mg/Kg		87	54 - 135
Chlorobenzene	2.50	2.66		mg/Kg		106	76 - 126
Dibromochloromethane	2.50	2.49		mg/Kg		99	64 - 120
Chloroethane	2.50	2.67		mg/Kg		107	23 - 150
Chloroform	2.50	2.40		mg/Kg		96	78 - 120
Chloromethane	2.50	2.42		mg/Kg		97	61 - 124
cis-1,2-Dichloroethene	2.50	2.60		mg/Kg		104	79 - 124
Cyclohexane	2.50	2.82		mg/Kg		113	49 - 129
Bromodichloromethane	2.50	2.33		mg/Kg		93	71 - 121
Dichlorodifluoromethane	2.50	2.08		mg/Kg		83	10 - 150
Ethylbenzene	2.50	2.69		mg/Kg		108	78 - 124
1,2-Dibromoethane	2.50	2.41		mg/Kg		96	80 - 120
Isopropylbenzene	2.50	2.56		mg/Kg		103	76 - 120

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767681/2-A
Matrix: Solid
Analysis Batch: 767677

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767681

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Methyl acetate	5.00	4.77		mg/Kg		95	71 - 123
Methyl tert-butyl ether	2.50	2.39		mg/Kg		96	67 - 137
Methylcyclohexane	2.50	2.70		mg/Kg		108	50 - 130
Methylene Chloride	2.50	2.64		mg/Kg		106	75 - 118
Tetrachloroethene	2.50	2.71		mg/Kg		109	73 - 133
Toluene	2.50	2.63		mg/Kg		105	75 - 124
trans-1,2-Dichloroethene	2.50	2.65		mg/Kg		106	74 - 129
trans-1,3-Dichloropropene	2.50	2.23		mg/Kg		89	73 - 120
Trichloroethene	2.50	2.62		mg/Kg		105	75 - 131
Trichlorofluoromethane	2.50	2.58		mg/Kg		103	29 - 158
Vinyl chloride	2.50	2.71		mg/Kg		108	59 - 124
cis-1,3-Dichloropropene	2.50	2.37		mg/Kg		95	75 - 121
Styrene	2.50	2.71		mg/Kg		108	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*100*		*53 - 146*
4-Bromofluorobenzene (Surr)	*106*		*49 - 148*
Toluene-d8 (Surr)	*102*		*50 - 149*
Dibromofluoromethane (Surr)	*101*		*60 - 140*

QC Association Summary

Client: LaBella Associates DPC
Job ID: 480-236037-1
Project/Site: K & L Cleaners - Soil

GC/MS VOA

Analysis Batch: 767677

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236037-1	SB-33-16-20260203	Total/NA	Solid	EPA 8260C	767681
MB 480-767681/1-A	Method Blank	Total/NA	Solid	EPA 8260C	767681
LCS 480-767681/2-A	Lab Control Sample	Total/NA	Solid	EPA 8260C	767681

Prep Batch: 767681

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236037-1	SB-33-16-20260203	Total/NA	Solid	5035A_H	
MB 480-767681/1-A	Method Blank	Total/NA	Solid	5035A_H	
LCS 480-767681/2-A	Lab Control Sample	Total/NA	Solid	5035A_H	

General Chemistry

Analysis Batch: 767558

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236037-1	SB-33-16-20260203	Total/NA	Solid	Moisture	

Lab Chronicle

Client: LaBella Associates DPC
Job ID: 480-236037-1
Project/Site: K & L Cleaners - Soil

Client Sample ID: SB-33-16-20260203
Lab Sample ID: 480-236037-1
Date Collected: 02/03/26 13:15
Matrix: Solid
Date Received: 02/04/26 10:45

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	Moisture		1	767558	JMM	EET BUF	02/04/26 15:08

Client Sample ID: SB-33-16-20260203
Lab Sample ID: 480-236037-1
Date Collected: 02/03/26 13:15
Matrix: Solid
Date Received: 02/04/26 10:45
Percent Solids: 80.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5035A_H			767681	ATG	EET BUF	02/06/26 09:51
Total/NA	Analysis	EPA 8260C		20	767677	LCH	EET BUF	02/06/26 16:22

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Accreditation/Certification Summary

Client: LaBella Associates DPC
Job ID: 480-236037-1
Project/Site: K & L Cleaners - Soil

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	04-16-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
EPA 8260C	5035A_H	Solid	1,2-Dibromoethane
Moisture		Solid	Percent Moisture
Moisture		Solid	Percent Solids

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Method	Method Description	Protocol	Laboratory
EPA 8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
Moisture	Percent Moisture	EPA	EET BUF
5035A_H	Closed System Purge and Trap	SW846	EET BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Sample Summary

Client: LaBella Associates DPC
Job ID: 480-236037-1
Project/Site: K & L Cleaners - Soil

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236037-1	SB-33-16-20260203	Solid	02/03/26 13:15	02/04/26 10:45	New York

10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

#484

eurofins | Environment Testing

Client Information	Sampler: Sarah Williams	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: 480-209990-42384.2
Client Contact: Ms. Sarah Williams	Phone: 585-298-9540	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page ~~2 of 2~~ 1 of 1
Company: LaBella Associates DPC	PWSID:			Job #:
Address: 300 State Street Suite 201	Due Date Requested:			
City: Rochester	TAT Requested (days): standard			
State, Zip: NY, 14614	Compliance Project: Δ Yes Δ No			
Phone: 607-280-2628(Tel)	PO #: 2251236			
Email: swilliams@labellapc.com	WO #:			
Project Name: K & L Cleaners - Soil	Project #: 48029610			
Site:	SSOW#:			

Analysis Requested

Preservation Codes:
N - None
A - HCL

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260C - TCL VOCs + 10 TICS	7196A - Chromium, Hexavalent	6010D, 7471B, 9012B	8081B, 8082A, 8270D	1633A - List of 40 based on EPA method	8260C - TCL VOCs + 10 TICs	Total Number of containers	Special Instructions/Note:
			Preservation Code:				N	N	N	N	N	A		
SB-33-16-20260203	2/3/26	1315	G	SOIL			X							

480-236037 Chain of Custody

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV, Other (specify)	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Paul Ugleson	2/3/26 1630	LaBella		2/3/26 17:00	~~CET~~
2		2/4/26 1045	CET	KS	2-4-26 1045	
3						

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 2.0 IR#9 Ice

Ver: 10/10/2024

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236037-1

Login Number: 236037

List Source: Eurofins Buffalo

List Number: 1

Creator: Stapleton, Kaitlyn

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	2.0 IR#SC ice
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	Terra frozen on 2/4/26 at 11:35 AM
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	LaBella Associates
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 2/17/2026 9:23:46 AM

JOB DESCRIPTION

K & L Cleaners

JOB NUMBER

480-236119-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

my EOL

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
2/17/2026 9:23:46 AM

Authorized for release by
Kavya Boyina, Project Manager
kavya.boyina@et.eurofinsus.com
Designee for
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 7
Client Sample Results 8
Surrogate Summary 11
QC Sample Results 14
QC Association Summary 25
Lab Chronicle 29
Certification Summary 30
Method Summary 31
Sample Summary 32
Chain of Custody 33
Receipt Checklists 34

Definitions/Glossary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC Semi VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

Metals

Qualifier	Qualifier Description
^5-	Linear Range Check (LRC) is outside acceptance limits, low biased.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

General Chemistry

Qualifier	Qualifier Description
HF	Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
480-236119-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The sample was received on 2/6/2026 1:29 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.3°C.

GC/MS VOA
Method EPA 8260C: The following sample was analyzed using medium level soil analysis and diluted due to the nature of the sample matrix: WC-DRUM-01-SOIL (480-236119-1). Elevated reporting limits (RLs) are provided.

Method 8260C - TCLP: The following samples were diluted due to the nature of the TCLP sample matrix: WC-DRUM-01-SOIL (480-236119-1) and (LB 480-767741/1-A). Elevated reporting limits (RLs) are provided.

Method 8260C - TCLP: The continuing calibration verification (CCV) associated with batch 767852 recovered above the upper control limit for 1,1-Dichloroethene. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:WC-DRUM-01-SOIL (480-236119-1).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

GC/MS Semi VOA
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Herbicides
Method 8151 - TCLP: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate/sample duplicate (MS/MSD/DUP) associated with preparation batch 480-767740 and 480-767846.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

PCBs
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Pesticides
Method 8081B - TCLP: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate/sample duplicate (MS/MSD/DUP) associated with preparation batch 480-767740 and 480-767910.

Method 8081B - TCLP: For method 8081, the recovery of the one surrogate in samples WC-DRUM-01-SOIL (480-236119-1) exceeds quality control limits due to the sample matrix. The recovery of the secondary surrogate is within quality control criteria; no corrective action is required.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
Method EPA 6010D - TCLP: The linear range check (LRC) standard recovery associated with 480-767936 is outside the acceptance criteria for the following analytes: silver. The concentration of these analyte(s)in the sample(s) are below the highest standard of the calibration curve;therefore, the data have been reported.

Job ID: 480-236119-1 (Continued) Eurofins Buffalo

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry
Method 9045D: This analysis is normally performed in the field and has a method-defined holding time of 15 minutes. The following sample has been qualified with the "HF" flag to indicate analysis was performed in the laboratory outside the 15 minute timeframe: WC-DRUM-01-SOIL (480-236119-1).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Client Sample ID: WC-DRUM-01-SOIL

Lab Sample ID: 480-236119-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
1,2,4-Trimethylbenzene	5.5		2.2	0.61	mg/Kg	20	☼	EPA 8260C	Total/NA
1,3,5-Trimethylbenzene	2.0	J	2.2	0.66	mg/Kg	20	☼	EPA 8260C	Total/NA
n-Butylbenzene	0.97	J	2.2	0.64	mg/Kg	20	☼	EPA 8260C	Total/NA
Barium	0.25	J	1.0	0.10	mg/L	1		EPA 6010D	TCLP
Cadmium	0.0013	J	0.0020	0.00050	mg/L	1		EPA 6010D	TCLP
Flashpoint	>180		50.0	50.0	Degrees F	1		1010B	Total/NA
pH	8.6	HF	0.1	0.1	SU	1		9045D	Total/NA
Temperature	16.5	HF	0.001	0.001	Degrees C	1		9045D	Total/NA

This Detection Summary does not include radiochemical test results.

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Client Sample ID: WC-DRUM-01-SOIL

Date Collected: 02/05/26 13:20
Date Received: 02/06/26 13:29

Lab Sample ID: 480-236119-1

Matrix: Solid

Method: SW846 8260C - Volatile Organic Compounds by GC/MS - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane	ND		0.010	0.0021	mg/L			02/10/26 19:29	10
2-Butanone (MEK)	ND		0.050	0.013	mg/L			02/10/26 19:29	10
Benzene	ND		0.010	0.0041	mg/L			02/10/26 19:29	10
Carbon tetrachloride	ND		0.010	0.0027	mg/L			02/10/26 19:29	10
Chlorobenzene	ND		0.010	0.0075	mg/L			02/10/26 19:29	10
Chloroform	ND		0.010	0.0034	mg/L			02/10/26 19:29	10
Tetrachloroethene	ND		0.010	0.0036	mg/L			02/10/26 19:29	10
Trichloroethene	ND		0.010	0.0046	mg/L			02/10/26 19:29	10
Vinyl chloride	ND		0.010	0.0090	mg/L			02/10/26 19:29	10
1,1-Dichloroethene	ND		0.010	0.0029	mg/L			02/10/26 19:29	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*77 - 120*		*02/10/26 19:29*	*10*
4-Bromofluorobenzene (Surr)	*104*		*73 - 120*		*02/10/26 19:29*	*10*
Toluene-d8 (Surr)	*100*		*80 - 120*		*02/10/26 19:29*	*10*
Dibromofluoromethane (Surr)	*96*		*75 - 123*		*02/10/26 19:29*	*10*

Method: SW846 8270D - Semivolatile Organic Compounds (GC/MS) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dichlorobenzene	ND		0.040	0.0018	mg/L		02/10/26 13:03	02/13/26 17:02	1
2,4-Dinitrotoluene	ND		0.020	0.0017	mg/L		02/10/26 13:03	02/13/26 17:02	1
2,4,5-Trichlorophenol	ND		0.020	0.0019	mg/L		02/10/26 13:03	02/13/26 17:02	1
2,4,6-Trichlorophenol	ND		0.020	0.0024	mg/L		02/10/26 13:03	02/13/26 17:02	1
2-Methylphenol	ND		0.020	0.0016	mg/L		02/10/26 13:03	02/13/26 17:02	1
3-Methylphenol	ND		0.040	0.0016	mg/L		02/10/26 13:03	02/13/26 17:02	1
4-Methylphenol	ND		0.040	0.0014	mg/L		02/10/26 13:03	02/13/26 17:02	1
Hexachlorobenzene	ND		0.020	0.0020	mg/L		02/10/26 13:03	02/13/26 17:02	1
Hexachlorobutadiene	ND		0.020	0.0027	mg/L		02/10/26 13:03	02/13/26 17:02	1
Hexachloroethane	ND		0.020	0.0023	mg/L		02/10/26 13:03	02/13/26 17:02	1
Nitrobenzene	ND		0.020	0.0011	mg/L		02/10/26 13:03	02/13/26 17:02	1
Pentachlorophenol	ND		0.040	0.0088	mg/L		02/10/26 13:03	02/13/26 17:02	1
Pyridine	ND		0.10	0.0016	mg/L		02/10/26 13:03	02/13/26 17:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4,6-Tribromophenol (Surr)	*95*		*25 - 144*	*02/10/26 13:03*	*02/13/26 17:02*	*1*
2-Fluorobiphenyl (Surr)	*88*		*53 - 126*	*02/10/26 13:03*	*02/13/26 17:02*	*1*
2-Fluorophenol (Surr)	*61*		*24 - 120*	*02/10/26 13:03*	*02/13/26 17:02*	*1*
Nitrobenzene-d5 (Surr)	*88*		*29 - 129*	*02/10/26 13:03*	*02/13/26 17:02*	*1*
p-Terphenyl-d14 (Surr)	*88*		*33 - 132*	*02/10/26 13:03*	*02/13/26 17:02*	*1*
Phenol-d5 (Surr)	*47*		*10 - 120*	*02/10/26 13:03*	*02/13/26 17:02*	*1*

Method: SW846 8081B - Organochlorine Pesticides (GC) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
gamma-BHC (Lindane)	ND		0.00020	0.0000060	mg/L		02/11/26 06:20	02/11/26 16:13	1
Chlordane (technical)	ND		0.0020	0.000029	mg/L		02/11/26 06:20	02/11/26 16:13	1
Endrin	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 16:13	1
Heptachlor	ND		0.00020	0.0000085	mg/L		02/11/26 06:20	02/11/26 16:13	1
Heptachlor epoxide	ND		0.00020	0.0000053	mg/L		02/11/26 06:20	02/11/26 16:13	1
Methoxychlor	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 16:13	1
Toxaphene	ND		0.0020	0.00012	mg/L		02/11/26 06:20	02/11/26 16:13	1

Client Sample ID: WC-DRUM-01-SOIL

Date Collected: 02/05/26 13:20
Date Received: 02/06/26 13:29

Lab Sample ID: 480-236119-1

Matrix: Solid

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*76*		*10 - 120*	*02/11/26 06:20*	*02/11/26 16:13*	*1*
Tetrachloro-m-xylene	*123*	*S1+*	*10 - 120*	*02/11/26 06:20*	*02/11/26 16:13*	*1*

Method: SW846 8151 - TCLP Herbicides - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2,4-D	ND		0.0020	0.00040	mg/L		02/10/26 09:04	02/11/26 12:59	1
Silvex (2,4,5-TP)	ND		0.0020	0.00036	mg/L		02/10/26 09:04	02/11/26 12:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4-Dichlorophenylacetic acid	*46*		*21 - 143*	*02/10/26 09:04*	*02/11/26 12:59*	*1*

Method: SW846 EPA 6010D - Metals (ICP) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		0.015	0.0056	mg/L		02/10/26 08:48	02/10/26 17:12	1
Barium	**0.25**	**J**	1.0	0.10	mg/L		02/10/26 08:48	02/10/26 17:12	1
Cadmium	**0.0013**	**J**	0.0020	0.00050	mg/L		02/10/26 08:48	02/10/26 17:12	1
Chromium	ND		0.020	0.010	mg/L		02/10/26 08:48	02/10/26 17:12	1
Lead	ND		0.020	0.0030	mg/L		02/10/26 08:48	02/10/26 17:12	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 08:48	02/10/26 17:12	1
Silver	ND	^5-	0.0060	0.0017	mg/L		02/10/26 08:48	02/10/26 17:12	1

Method: SW846 EPA 7471B - Mercury (CVAA) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020	0.000042	mg/L		02/10/26 09:57	02/10/26 12:44	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Reactive (SW846 9012)	ND		9.4	9.4	mg/Kg		02/11/26 17:27	02/12/26 10:47	1
Sulfide, Reactive (SW846 9034)	ND		9.4	9.4	mg/Kg		02/11/26 17:27	02/12/26 13:23	1

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Flashpoint (SW846 1010B)	**>180**		50.0	50.0	Degrees F			02/10/26 09:13	1
pH (SW846 9045D)	**8.6**	**HF**	0.1	0.1	SU			02/11/26 09:00	1
Temperature (SW846 9045D)	**16.5**	**HF**	0.001	0.001	Degrees C			02/11/26 09:00	1

Client Sample ID: WC-DRUM-01-SOIL

Date Collected: 02/05/26 13:20
Date Received: 02/06/26 13:29

Lab Sample ID: 480-236119-1

Matrix: Solid
Percent Solids: 87.1

Method: SW846 EPA 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		2.2	0.61	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,1-Dichloroethane	ND		2.2	0.68	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,1-Dichloroethene	ND		2.2	0.76	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,2,4-Trimethylbenzene	**5.5**		2.2	0.61	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,2-Dichlorobenzene	ND		2.2	0.56	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,2-Dichloroethane	ND		2.2	0.90	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,3,5-Trimethylbenzene	**2.0**	**J**	2.2	0.66	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,3-Dichlorobenzene	ND		2.2	0.59	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,4-Dichlorobenzene	ND		2.2	0.31	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
1,4-Dioxane	ND		42	11	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
2-Butanone (MEK)	ND		11	6.5	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Acetone	ND		11	9.0	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Benzene	ND		2.2	0.42	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Carbon tetrachloride	ND		2.2	0.56	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Chlorobenzene	ND		2.2	0.29	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Chloroform	ND		2.2	1.5	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
cis-1,2-Dichloroethene	ND		2.2	0.61	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Ethylbenzene	ND		2.2	0.64	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Methyl tert-butyl ether	ND		2.2	0.83	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Methylene Chloride	ND		2.2	0.43	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
n-Butylbenzene	**0.97**	**J**	2.2	0.64	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
N-Propylbenzene	ND		2.2	0.58	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
sec-Butylbenzene	ND		2.2	0.81	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Tetrachloroethene	ND		2.2	0.30	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Toluene	ND		2.2	0.59	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
trans-1,2-Dichloroethene	ND		2.2	0.52	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Trichloroethene	ND		2.2	0.61	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Vinyl chloride	ND		2.2	0.74	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
Xylenes, Total	ND		4.4	1.2	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20
tert-Butylbenzene	ND		2.2	0.61	mg/Kg	☼	02/09/26 11:52	02/09/26 16:28	20

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*53 - 146*	*02/09/26 11:52*	*02/09/26 16:28*	*20*
4-Bromofluorobenzene (Surr)	*104*		*49 - 148*	*02/09/26 11:52*	*02/09/26 16:28*	*20*
Toluene-d8 (Surr)	*111*		*50 - 149*	*02/09/26 11:52*	*02/09/26 16:28*	*20*
Dibromofluoromethane (Surr)	*99*		*60 - 140*	*02/09/26 11:52*	*02/09/26 16:28*	*20*

Method: SW846 EPA 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.26	0.052	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1221	ND		0.26	0.052	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1232	ND		0.26	0.052	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1242	ND		0.26	0.052	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1248	ND		0.26	0.052	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1254	ND		0.26	0.12	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1
PCB-1260	ND		0.26	0.12	mg/Kg	☼	02/09/26 07:16	02/10/26 12:43	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*93*		*60 - 154*	*02/09/26 07:16*	*02/10/26 12:43*	*1*
DCB Decachlorobiphenyl	*99*		*65 - 174*	*02/09/26 07:16*	*02/10/26 12:43*	*1*

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Method: 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	TOL	DBFM
Lab Sample ID	Client Sample ID	(77-120)	(73-120)	(80-120)	(75-123)
LCS 480-767852/6	Lab Control Sample	99	106	102	97
MB 480-767852/8	Method Blank	97	102	101	98

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid **Prep Type: TCLP**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	TOL	DBFM
Lab Sample ID	Client Sample ID	(77-120)	(73-120)	(80-120)	(75-123)
480-236119-1	WC-DRUM-01-SOIL	99	104	100	96
LB 480-767741/1-A	Method Blank	95	105	101	94

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	TOL	DBFM
Lab Sample ID	Client Sample ID	(53-146)	(49-148)	(50-149)	(60-140)
480-236119-1	WC-DRUM-01-SOIL	100	104	111	99
LCS 480-767780/1-A	Lab Control Sample	103	104	101	105
MB 480-767780/2-A	Method Blank	101	103	104	99

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)					
		TBP	FBP	2FP	NBZ	TPHd14	PHL
Lab Sample ID	Client Sample ID	(25-144)	(53-126)	(24-120)	(29-129)	(33-132)	(10-120)
LCS 480-767883/2-A	Lab Control Sample	89	73	52	71	91	41
MB 480-767883/1-A	Method Blank	71	74	56	72	99	38

Surrogate Legend

TBP = 2,4,6-Tribromophenol (Surr)
FBP = 2-Fluorobiphenyl (Surr)
2FP = 2-Fluorophenol (Surr)

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

NBZ = Nitrobenzene-d5 (Surr)
TPHd14 = p-Terphenyl-d14 (Surr)
PHL = Phenol-d5 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Matrix: Solid **Prep Type: TCLP**

		Percent Surrogate Recovery (Acceptance Limits)					
		TBP	FBP	2FP	NBZ	TPHd14	PHL
Lab Sample ID	Client Sample ID	(25-144)	(53-126)	(24-120)	(29-129)	(33-132)	(10-120)
480-236119-1	WC-DRUM-01-SOIL	95	88	61	88	88	47
LB 480-767740/1-E	Method Blank	97	89	59	82	100	45

Surrogate Legend

TBP = 2,4,6-Tribromophenol (Surr)
FBP = 2-Fluorobiphenyl (Surr)
2FP = 2-Fluorophenol (Surr)
NBZ = Nitrobenzene-d5 (Surr)
TPHd14 = p-Terphenyl-d14 (Surr)
PHL = Phenol-d5 (Surr)

Method: 8081B - Organochlorine Pesticides (GC)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)	
		DCBP1	TCX1
Lab Sample ID	Client Sample ID	(10-120)	(10-120)
LCS 480-767910/2-A	Lab Control Sample	85	103
LCSD 480-767910/3-A	Lab Control Sample Dup	87	106
MB 480-767910/1-A	Method Blank	73	98

Surrogate Legend

DCBP = DCB Decachlorobiphenyl
TCX = Tetrachloro-m-xylene

Method: 8081B - Organochlorine Pesticides (GC)

Matrix: Solid **Prep Type: TCLP**

		Percent Surrogate Recovery (Acceptance Limits)	
		DCBP1	TCX1
Lab Sample ID	Client Sample ID	(10-120)	(10-120)
480-236119-1	WC-DRUM-01-SOIL	76	123 S1+
LB 480-767740/1-F	Method Blank	51	101

Surrogate Legend

DCBP = DCB Decachlorobiphenyl
TCX = Tetrachloro-m-xylene

Method: 8151 - TCLP Herbicides

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)
		DCPAA1
Lab Sample ID	Client Sample ID	(21-143)
LCS 480-767846/2-A	Lab Control Sample	88
LCSD 480-767846/3-A	Lab Control Sample Dup	92
MB 480-767846/1-A	Method Blank	96

Surrogate Legend

DCPAA = 2,4-Dichlorophenylacetic acid

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Method: 8151 - TCLP Herbicides

Matrix: Solid **Prep Type: TCLP**

		Percent Surrogate Recovery (Acceptance Limits)
Lab Sample ID	Client Sample ID	DCPAA1 (21-143)
480-236119-1	WC-DRUM-01-SOIL	46
LB 480-767740/1-D	Method Blank	47

Surrogate Legend

DCPAA = 2,4-Dichlorophenylacetic acid

Method: EPA 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)	
Lab Sample ID	Client Sample ID	TCX1 (60-154)	DCBP1 (65-174)
480-236119-1	WC-DRUM-01-SOIL	93	99
480-236119-1 MS	WC-DRUM-01-SOIL	108	131
480-236119-1 MSD	WC-DRUM-01-SOIL	106	123
LCS 480-767738/2-A	Lab Control Sample	116	115
MB 480-767738/1-A	Method Blank	107	102

Surrogate Legend

TCX = Tetrachloro-m-xylene
DCBP = DCB Decachlorobiphenyl

Method: 8260C - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767852/8
Matrix: Solid
Analysis Batch: 767852

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane	ND		0.0010	0.00021	mg/L			02/10/26 12:40	1
2-Butanone (MEK)	ND		0.0050	0.0013	mg/L			02/10/26 12:40	1
1,1-Dichloroethene	ND		0.0010	0.00029	mg/L			02/10/26 12:40	1
Benzene	ND		0.0010	0.00041	mg/L			02/10/26 12:40	1
Carbon tetrachloride	ND		0.0010	0.00027	mg/L			02/10/26 12:40	1
Chlorobenzene	ND		0.0010	0.00075	mg/L			02/10/26 12:40	1
Chloroform	ND		0.0010	0.00034	mg/L			02/10/26 12:40	1
Tetrachloroethene	ND		0.0010	0.00036	mg/L			02/10/26 12:40	1
Trichloroethene	ND		0.0010	0.00046	mg/L			02/10/26 12:40	1
Vinyl chloride	ND		0.0010	0.00090	mg/L			02/10/26 12:40	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*97*		*77 - 120*		*02/10/26 12:40*	*1*
4-Bromofluorobenzene (Surr)	*102*		*73 - 120*		*02/10/26 12:40*	*1*
Toluene-d8 (Surr)	*101*		*80 - 120*		*02/10/26 12:40*	*1*
Dibromofluoromethane (Surr)	*98*		*75 - 123*		*02/10/26 12:40*	*1*

Lab Sample ID: LCS 480-767852/6
Matrix: Solid
Analysis Batch: 767852

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,2-Dichloroethane	0.0250	0.0249		mg/L		100	75 - 120
2-Butanone (MEK)	0.125	0.146		mg/L		117	57 - 140
1,1-Dichloroethene	0.0250	0.0270		mg/L		108	66 - 127
Benzene	0.0250	0.0270		mg/L		108	71 - 124
Carbon tetrachloride	0.0250	0.0226		mg/L		91	72 - 134
Chlorobenzene	0.0250	0.0274		mg/L		110	80 - 120
Chloroform	0.0250	0.0239		mg/L		96	73 - 127
Tetrachloroethene	0.0250	0.0271		mg/L		108	74 - 122
Trichloroethene	0.0250	0.0267		mg/L		107	74 - 123
Vinyl chloride	0.0250	0.0248		mg/L		99	65 - 133

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*99*		*77 - 120*
4-Bromofluorobenzene (Surr)	*106*		*73 - 120*
Toluene-d8 (Surr)	*102*		*80 - 120*
Dibromofluoromethane (Surr)	*97*		*75 - 123*

Lab Sample ID: LB 480-767741/1-A
Matrix: Solid
Analysis Batch: 767852

Client Sample ID: Method Blank
Prep Type: TCLP

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane	ND		0.010	0.0021	mg/L			02/10/26 18:42	10
2-Butanone (MEK)	ND		0.050	0.013	mg/L			02/10/26 18:42	10
1,1-Dichloroethene	ND		0.010	0.0029	mg/L			02/10/26 18:42	10
Benzene	ND		0.010	0.0041	mg/L			02/10/26 18:42	10

Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LB 480-767741/1-A
Matrix: Solid
Analysis Batch: 767852

Client Sample ID: Method Blank
Prep Type: TCLP

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	ND		0.010	0.0027	mg/L			02/10/26 18:42	10
Chlorobenzene	ND		0.010	0.0075	mg/L			02/10/26 18:42	10
Chloroform	ND		0.010	0.0034	mg/L			02/10/26 18:42	10
Tetrachloroethene	ND		0.010	0.0036	mg/L			02/10/26 18:42	10
Trichloroethene	ND		0.010	0.0046	mg/L			02/10/26 18:42	10
Vinyl chloride	ND		0.010	0.0090	mg/L			02/10/26 18:42	10

Surrogate	*LB %Recovery*	*LB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*95*		*77 - 120*		*02/10/26 18:42*	*10*
4-Bromofluorobenzene (Surr)	*105*		*73 - 120*		*02/10/26 18:42*	*10*
Toluene-d8 (Surr)	*101*		*80 - 120*		*02/10/26 18:42*	*10*
Dibromofluoromethane (Surr)	*94*		*75 - 123*		*02/10/26 18:42*	*10*

Method: EPA 8260C - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767780/2-A
Matrix: Solid
Analysis Batch: 767777

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767780

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		0.10	0.028	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,1-Dichloroethane	ND		0.10	0.031	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,2,4-Trimethylbenzene	ND		0.10	0.028	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,2-Dichlorobenzene	ND		0.10	0.026	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,2-Dichloroethane	ND		0.10	0.041	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,3,5-Trimethylbenzene	ND		0.10	0.030	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,3-Dichlorobenzene	ND		0.10	0.027	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,4-Dichlorobenzene	ND		0.10	0.014	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,4-Dioxane	ND		1.9	0.51	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
2-Butanone (MEK)	ND		0.50	0.30	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
1,1-Dichloroethene	ND		0.10	0.035	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Acetone	ND		0.50	0.41	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Benzene	ND		0.10	0.019	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Carbon tetrachloride	ND		0.10	0.026	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Chlorobenzene	ND		0.10	0.013	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Chloroform	ND		0.10	0.069	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
cis-1,2-Dichloroethene	ND		0.10	0.028	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Ethylbenzene	ND		0.10	0.029	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Methyl tert-butyl ether	ND		0.10	0.038	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Methylene Chloride	ND		0.10	0.020	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
n-Butylbenzene	ND		0.10	0.029	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
N-Propylbenzene	ND		0.10	0.026	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
sec-Butylbenzene	ND		0.10	0.037	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Tetrachloroethene	ND		0.10	0.013	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Toluene	ND		0.10	0.027	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
trans-1,2-Dichloroethene	ND		0.10	0.024	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Trichloroethene	ND		0.10	0.028	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Vinyl chloride	ND		0.10	0.034	mg/Kg		02/09/26 11:52	02/09/26 14:33	1
Xylenes, Total	ND		0.20	0.055	mg/Kg		02/09/26 11:52	02/09/26 14:33	1

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767780/2-A
Matrix: Solid
Analysis Batch: 767777

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767780

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
tert-Butylbenzene	ND		0.10	0.028	mg/Kg		02/09/26 11:52	02/09/26 14:33	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*53 - 146*	*02/09/26 11:52*	*02/09/26 14:33*	*1*
4-Bromofluorobenzene (Surr)	*103*		*49 - 148*	*02/09/26 11:52*	*02/09/26 14:33*	*1*
Toluene-d8 (Surr)	*104*		*50 - 149*	*02/09/26 11:52*	*02/09/26 14:33*	*1*
Dibromofluoromethane (Surr)	*99*		*60 - 140*	*02/09/26 11:52*	*02/09/26 14:33*	*1*

Lab Sample ID: LCS 480-767780/1-A
Matrix: Solid
Analysis Batch: 767777

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767780

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	2.50	2.50		mg/Kg		100	68 - 130
1,1-Dichloroethane	2.50	2.79		mg/Kg		111	78 - 121
1,2,4-Trimethylbenzene	2.50	2.70		mg/Kg		108	77 - 127
1,2-Dichlorobenzene	2.50	2.67		mg/Kg		107	78 - 125
1,2-Dichloroethane	2.50	2.60		mg/Kg		104	74 - 127
1,3,5-Trimethylbenzene	2.50	2.69		mg/Kg		107	79 - 120
1,3-Dichlorobenzene	2.50	2.60		mg/Kg		104	80 - 120
1,4-Dichlorobenzene	2.50	2.58		mg/Kg		103	80 - 120
1,4-Dioxane	50.0	48.2		mg/Kg		96	40 - 150
2-Butanone (MEK)	12.5	12.6		mg/Kg		100	54 - 149
1,1-Dichloroethene	2.50	3.08		mg/Kg		123	48 - 133
Acetone	12.5	11.6		mg/Kg		93	47 - 141
Benzene	2.50	2.74		mg/Kg		110	77 - 125
Carbon tetrachloride	2.50	2.31		mg/Kg		92	54 - 135
Chlorobenzene	2.50	2.63		mg/Kg		105	76 - 126
Chloroform	2.50	2.53		mg/Kg		101	78 - 120
cis-1,2-Dichloroethene	2.50	2.67		mg/Kg		107	79 - 124
Ethylbenzene	2.50	2.72		mg/Kg		109	78 - 124
Methyl tert-butyl ether	2.50	2.49		mg/Kg		100	67 - 137
Methylene Chloride	2.50	2.76		mg/Kg		110	75 - 118
n-Butylbenzene	2.50	2.80		mg/Kg		112	80 - 120
N-Propylbenzene	2.50	2.70		mg/Kg		108	76 - 120
sec-Butylbenzene	2.50	2.83		mg/Kg		113	79 - 120
Tetrachloroethene	2.50	2.75		mg/Kg		110	73 - 133
Toluene	2.50	2.68		mg/Kg		107	75 - 124
trans-1,2-Dichloroethene	2.50	2.78		mg/Kg		111	74 - 129
Trichloroethene	2.50	2.77		mg/Kg		111	75 - 131
Vinyl chloride	2.50	2.82		mg/Kg		113	59 - 124
Xylenes, Total	5.00	5.32		mg/Kg		106	78 - 125
tert-Butylbenzene	2.50	2.77		mg/Kg		111	78 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*103*		*53 - 146*
4-Bromofluorobenzene (Surr)	*104*		*49 - 148*
Toluene-d8 (Surr)	*101*		*50 - 149*

Method: EPA 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767780/1-A
Matrix: Solid
Analysis Batch: 767777

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767780

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Dibromofluoromethane (Surr)	105		60 - 140

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-767883/1-A
Matrix: Solid
Analysis Batch: 767836

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767883

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dichlorobenzene	ND		0.040	0.0018	mg/L		02/10/26 13:03	02/11/26 13:44	1
2,4-Dinitrotoluene	ND		0.020	0.0017	mg/L		02/10/26 13:03	02/11/26 13:44	1
2,4,5-Trichlorophenol	ND		0.020	0.0019	mg/L		02/10/26 13:03	02/11/26 13:44	1
2,4,6-Trichlorophenol	ND		0.020	0.0024	mg/L		02/10/26 13:03	02/11/26 13:44	1
2-Methylphenol	ND		0.020	0.0016	mg/L		02/10/26 13:03	02/11/26 13:44	1
3-Methylphenol	ND		0.040	0.0016	mg/L		02/10/26 13:03	02/11/26 13:44	1
4-Methylphenol	ND		0.040	0.0014	mg/L		02/10/26 13:03	02/11/26 13:44	1
Hexachlorobenzene	ND		0.020	0.0020	mg/L		02/10/26 13:03	02/11/26 13:44	1
Hexachlorobutadiene	ND		0.020	0.0027	mg/L		02/10/26 13:03	02/11/26 13:44	1
Hexachloroethane	ND		0.020	0.0023	mg/L		02/10/26 13:03	02/11/26 13:44	1
Nitrobenzene	ND		0.020	0.0011	mg/L		02/10/26 13:03	02/11/26 13:44	1
Pentachlorophenol	ND		0.040	0.0088	mg/L		02/10/26 13:03	02/11/26 13:44	1
Pyridine	ND		0.10	0.0016	mg/L		02/10/26 13:03	02/11/26 13:44	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
2,4,6-Tribromophenol (Surr)	71		25 - 144	02/10/26 13:03	02/11/26 13:44	1
2-Fluorobiphenyl (Surr)	74		53 - 126	02/10/26 13:03	02/11/26 13:44	1
2-Fluorophenol (Surr)	56		24 - 120	02/10/26 13:03	02/11/26 13:44	1
Nitrobenzene-d5 (Surr)	72		29 - 129	02/10/26 13:03	02/11/26 13:44	1
p-Terphenyl-d14 (Surr)	99		33 - 132	02/10/26 13:03	02/11/26 13:44	1
Phenol-d5 (Surr)	38		10 - 120	02/10/26 13:03	02/11/26 13:44	1

Lab Sample ID: LCS 480-767883/2-A
Matrix: Solid
Analysis Batch: 767836

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767883

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,4-Dichlorobenzene	0.0320	0.0205	J	mg/L		64	42 - 120
2,4-Dinitrotoluene	0.0320	0.0290		mg/L		91	69 - 120
2,4,5-Trichlorophenol	0.0320	0.0258		mg/L		81	65 - 126
2,4,6-Trichlorophenol	0.0320	0.0255		mg/L		80	64 - 120
2-Methylphenol	0.0320	0.0215		mg/L		67	39 - 120
3-Methylphenol	0.0320	0.0227	J	mg/L		71	39 - 120
4-Methylphenol	0.0320	0.0227	J	mg/L		71	29 - 131
Hexachlorobenzene	0.0320	0.0270		mg/L		84	61 - 120
Hexachlorobutadiene	0.0320	0.0175	J	mg/L		55	35 - 120
Hexachloroethane	0.0320	0.0185	J	mg/L		58	33 - 120
Nitrobenzene	0.0320	0.0248		mg/L		78	53 - 123
Pentachlorophenol	0.0640	0.0549		mg/L		86	10 - 136

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 480-767883/2-A
Matrix: Solid
Analysis Batch: 767836

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767883

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Pyridine	0.0640	0.0314	J	mg/L		49	10 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
2,4,6-Tribromophenol (Surr)	*89*		*25 - 144*
2-Fluorobiphenyl (Surr)	*73*		*53 - 126*
2-Fluorophenol (Surr)	*52*		*24 - 120*
Nitrobenzene-d5 (Surr)	*71*		*29 - 129*
p-Terphenyl-d14 (Surr)	*91*		*33 - 132*
Phenol-d5 (Surr)	*41*		*10 - 120*

Lab Sample ID: LB 480-767740/1-E
Matrix: Solid
Analysis Batch: 767836

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767883

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dichlorobenzene	ND		0.040	0.0018	mg/L		02/10/26 13:03	02/11/26 14:36	1
2,4-Dinitrotoluene	ND		0.020	0.0017	mg/L		02/10/26 13:03	02/11/26 14:36	1
2,4,5-Trichlorophenol	ND		0.020	0.0019	mg/L		02/10/26 13:03	02/11/26 14:36	1
2,4,6-Trichlorophenol	ND		0.020	0.0024	mg/L		02/10/26 13:03	02/11/26 14:36	1
2-Methylphenol	ND		0.020	0.0016	mg/L		02/10/26 13:03	02/11/26 14:36	1
3-Methylphenol	ND		0.040	0.0016	mg/L		02/10/26 13:03	02/11/26 14:36	1
4-Methylphenol	ND		0.040	0.0014	mg/L		02/10/26 13:03	02/11/26 14:36	1
Hexachlorobenzene	ND		0.020	0.0020	mg/L		02/10/26 13:03	02/11/26 14:36	1
Hexachlorobutadiene	ND		0.020	0.0027	mg/L		02/10/26 13:03	02/11/26 14:36	1
Hexachloroethane	ND		0.020	0.0023	mg/L		02/10/26 13:03	02/11/26 14:36	1
Nitrobenzene	ND		0.020	0.0011	mg/L		02/10/26 13:03	02/11/26 14:36	1
Pentachlorophenol	ND		0.040	0.0088	mg/L		02/10/26 13:03	02/11/26 14:36	1
Pyridine	0.00227	J	0.10	0.0016	mg/L		02/10/26 13:03	02/11/26 14:36	1

Surrogate	*LB %Recovery*	*LB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4,6-Tribromophenol (Surr)	*97*		*25 - 144*	*02/10/26 13:03*	*02/11/26 14:36*	*1*
2-Fluorobiphenyl (Surr)	*89*		*53 - 126*	*02/10/26 13:03*	*02/11/26 14:36*	*1*
2-Fluorophenol (Surr)	*59*		*24 - 120*	*02/10/26 13:03*	*02/11/26 14:36*	*1*
Nitrobenzene-d5 (Surr)	*82*		*29 - 129*	*02/10/26 13:03*	*02/11/26 14:36*	*1*
p-Terphenyl-d14 (Surr)	*100*		*33 - 132*	*02/10/26 13:03*	*02/11/26 14:36*	*1*
Phenol-d5 (Surr)	*45*		*10 - 120*	*02/10/26 13:03*	*02/11/26 14:36*	*1*

Method: 8081B - Organochlorine Pesticides (GC)

Lab Sample ID: MB 480-767910/1-A
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767910

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
gamma-BHC (Lindane)	ND		0.00020	0.0000060	mg/L		02/11/26 06:20	02/11/26 14:55	1
Chlordane (technical)	ND		0.0020	0.000029	mg/L		02/11/26 06:20	02/11/26 14:55	1
Endrin	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 14:55	1
Heptachlor	ND		0.00020	0.0000085	mg/L		02/11/26 06:20	02/11/26 14:55	1

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: MB 480-767910/1-A
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767910

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Heptachlor epoxide	ND		0.00020	0.0000053	mg/L		02/11/26 06:20	02/11/26 14:55	1
Methoxychlor	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 14:55	1
Toxaphene	ND		0.0020	0.00012	mg/L		02/11/26 06:20	02/11/26 14:55	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*73*		*10 - 120*	*02/11/26 06:20*	*02/11/26 14:55*	*1*
Tetrachloro-m-xylene	*98*		*10 - 120*	*02/11/26 06:20*	*02/11/26 14:55*	*1*

Lab Sample ID: LCS 480-767910/2-A
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767910

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
gamma-BHC (Lindane)			0.000400	0.000372		mg/L		93	42 - 128		
Endrin			0.000400	0.000422		mg/L		105	63 - 142		
Heptachlor			0.000400	0.000365		mg/L		91	44 - 125		
Heptachlor epoxide			0.000400	0.000431		mg/L		108	63 - 142		
Methoxychlor			0.000400	0.000275		mg/L		69	54 - 158		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*85*		*10 - 120*
Tetrachloro-m-xylene	*103*		*10 - 120*

Lab Sample ID: LCSD 480-767910/3-A
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 767910

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
gamma-BHC (Lindane)			0.000400	0.000386		mg/L		96	42 - 128	4	24
Endrin			0.000400	0.000437		mg/L		109	63 - 142	4	24
Heptachlor			0.000400	0.000375		mg/L		94	44 - 125	3	25
Heptachlor epoxide			0.000400	0.000444		mg/L		111	63 - 142	3	23
Methoxychlor			0.000400	0.000274		mg/L		69	54 - 158	0	26

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
DCB Decachlorobiphenyl	*87*		*10 - 120*
Tetrachloro-m-xylene	*106*		*10 - 120*

Lab Sample ID: LB 480-767740/1-F
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767910

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
gamma-BHC (Lindane)	ND		0.00020	0.0000060	mg/L		02/11/26 06:20	02/11/26 15:53	1
Chlordane (technical)	ND		0.0020	0.000029	mg/L		02/11/26 06:20	02/11/26 15:53	1
Endrin	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 15:53	1
Heptachlor	ND		0.00020	0.0000085	mg/L		02/11/26 06:20	02/11/26 15:53	1
Heptachlor epoxide	ND		0.00020	0.0000053	mg/L		02/11/26 06:20	02/11/26 15:53	1

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: LB 480-767740/1-F
Matrix: Solid
Analysis Batch: 767915

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767910

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methoxychlor	ND		0.00020	0.000014	mg/L		02/11/26 06:20	02/11/26 15:53	1
Toxaphene	ND		0.0020	0.00012	mg/L		02/11/26 06:20	02/11/26 15:53	1

Surrogate	*LB %Recovery*	*LB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*51*		*10 - 120*	*02/11/26 06:20*	*02/11/26 15:53*	*1*
Tetrachloro-m-xylene	*101*		*10 - 120*	*02/11/26 06:20*	*02/11/26 15:53*	*1*

Method: 8151 - TCLP Herbicides

Lab Sample ID: MB 480-767846/1-A
Matrix: Solid
Analysis Batch: 767925

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767846

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2,4-D	ND		0.00050	0.00010	mg/L		02/10/26 09:04	02/11/26 11:29	1
Silvex (2,4,5-TP)	ND		0.00050	0.000090	mg/L		02/10/26 09:04	02/11/26 11:29	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4-Dichlorophenylacetic acid	*96*		*21 - 143*	*02/10/26 09:04*	*02/11/26 11:29*	*1*

Lab Sample ID: LCS 480-767846/2-A
Matrix: Solid
Analysis Batch: 767925

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767846

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
2,4-D			0.00200	0.00166		mg/L		83	36 - 150		
Silvex (2,4,5-TP)			0.00200	0.00154		mg/L		77	49 - 150		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
2,4-Dichlorophenylacetic acid	*88*		*21 - 143*

Lab Sample ID: LCSD 480-767846/3-A
Matrix: Solid
Analysis Batch: 767925

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 767846

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
2,4-D			0.00200	0.00156		mg/L		78	36 - 150	6	50
Silvex (2,4,5-TP)			0.00200	0.00159		mg/L		79	49 - 150	3	50

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
2,4-Dichlorophenylacetic acid	*92*		*21 - 143*

Lab Sample ID: LB 480-767740/1-D
Matrix: Solid
Analysis Batch: 767925

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767846

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2,4-D	ND		0.0020	0.00040	mg/L		02/10/26 09:04	02/11/26 12:40	1

Method: 8151 - TCLP Herbicides (Continued)

Lab Sample ID: LB 480-767740/1-D
Matrix: Solid
Analysis Batch: 767925

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767846

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Silvex (2,4,5-TP)	ND		0.0020	0.00036	mg/L		02/10/26 09:04	02/11/26 12:40	1

Surrogate	*LB %Recovery*	*LB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4-Dichlorophenylacetic acid	*47*		*21 - 143*	*02/10/26 09:04*	*02/11/26 12:40*	*1*

Method: EPA 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 480-767738/1-A
Matrix: Solid
Analysis Batch: 767732

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767738

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.25	0.049	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1221	ND		0.25	0.049	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1232	ND		0.25	0.049	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1242	ND		0.25	0.049	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1248	ND		0.25	0.049	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1254	ND		0.25	0.12	mg/Kg		02/09/26 07:16	02/10/26 11:29	1
PCB-1260	ND		0.25	0.12	mg/Kg		02/09/26 07:16	02/10/26 11:29	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*107*		*60 - 154*	*02/09/26 07:16*	*02/10/26 11:29*	*1*
DCB Decachlorobiphenyl	*102*		*65 - 174*	*02/09/26 07:16*	*02/10/26 11:29*	*1*

Lab Sample ID: LCS 480-767738/2-A
Matrix: Solid
Analysis Batch: 767732

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767738

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	2.50	2.62		mg/Kg		105	51 - 185
PCB-1260	2.50	2.55		mg/Kg		102	61 - 184

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Tetrachloro-m-xylene	*116*		*60 - 154*
DCB Decachlorobiphenyl	*115*		*65 - 174*

Lab Sample ID: 480-236119-1 MS
Matrix: Solid
Analysis Batch: 767732

Client Sample ID: WC-DRUM-01-SOIL
Prep Type: Total/NA
Prep Batch: 767738

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	ND		2.47	2.56		mg/Kg	☼	104	50 - 177
PCB-1260	ND		2.47	2.83		mg/Kg	☼	115	33 - 200

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Tetrachloro-m-xylene	*108*		*60 - 154*
DCB Decachlorobiphenyl	*131*		*65 - 174*

Method: EPA 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: 480-236119-1 MSD
Matrix: Solid
Analysis Batch: 767732

Client Sample ID: WC-DRUM-01-SOIL
Prep Type: Total/NA
Prep Batch: 767738

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
PCB-1016	ND		2.07	2.01		mg/Kg	☼	97	50 - 177	24	50
PCB-1260	ND		2.07	2.09		mg/Kg	☼	101	33 - 200	30	50

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Tetrachloro-m-xylene	*106*		*60 - 154*
DCB Decachlorobiphenyl	*123*		*65 - 174*

Method: EPA 6010D - Metals (ICP)

Lab Sample ID: MB 480-767829/2-A
Matrix: Solid
Analysis Batch: 767936

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767829

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		0.015	0.0056	mg/L		02/10/26 08:48	02/10/26 16:55	1
Barium	ND		1.0	0.10	mg/L		02/10/26 08:48	02/10/26 16:55	1
Cadmium	ND		0.0020	0.00050	mg/L		02/10/26 08:48	02/10/26 16:55	1
Chromium	ND		0.020	0.010	mg/L		02/10/26 08:48	02/10/26 16:55	1
Lead	ND		0.020	0.0030	mg/L		02/10/26 08:48	02/10/26 16:55	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 08:48	02/10/26 16:55	1
Silver	ND	^5-	0.0060	0.0017	mg/L		02/10/26 08:48	02/10/26 16:55	1

Lab Sample ID: LCS 480-767829/3-A
Matrix: Solid
Analysis Batch: 767936

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767829

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	1.00	1.04		mg/L		104	80 - 120
Barium	1.00	0.994	J	mg/L		99	80 - 120
Cadmium	0.500	0.525		mg/L		105	80 - 120
Chromium	0.500	0.503		mg/L		101	80 - 120
Lead	0.500	0.501		mg/L		100	80 - 120
Selenium	0.999	1.03		mg/L		103	80 - 120
Silver	0.0500	0.0534	^5-	mg/L		107	80 - 120

Lab Sample ID: LB 480-767740/1-B
Matrix: Solid
Analysis Batch: 767936

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767829

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	ND		0.015	0.0056	mg/L		02/10/26 08:48	02/10/26 16:53	1
Barium	ND		1.0	0.10	mg/L		02/10/26 08:48	02/10/26 16:53	1
Cadmium	ND		0.0020	0.00050	mg/L		02/10/26 08:48	02/10/26 16:53	1
Chromium	ND		0.020	0.010	mg/L		02/10/26 08:48	02/10/26 16:53	1
Lead	ND		0.020	0.0030	mg/L		02/10/26 08:48	02/10/26 16:53	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 08:48	02/10/26 16:53	1
Silver	ND		0.0060	0.0017	mg/L		02/10/26 08:48	02/10/26 16:53	1

Method: EPA 7471B - Mercury (CVAA)

Lab Sample ID: MB 480-767833/2-A
Matrix: Solid
Analysis Batch: 767889

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767833

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020	0.000042	mg/L		02/10/26 09:57	02/10/26 12:37	1

Lab Sample ID: LCS 480-767833/3-A
Matrix: Solid
Analysis Batch: 767889

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767833

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Mercury			0.00670	0.00637		mg/L		95	51 - 149		

Lab Sample ID: LB 480-767740/1-C
Matrix: Solid
Analysis Batch: 767889

Client Sample ID: Method Blank
Prep Type: TCLP
Prep Batch: 767833

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020	0.000042	mg/L		02/10/26 09:57	02/10/26 12:35	1

Method: 1010B - Ignitability, Pensky-Martens Closed-Cup Method

Lab Sample ID: LCS 480-767848/1
Matrix: Solid
Analysis Batch: 767848

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Flashpoint			81.0	82.40		Degrees F		102	97.5 - 102.5		

Lab Sample ID: 480-236119-1 DU
Matrix: Solid
Analysis Batch: 767848

Client Sample ID: WC-DRUM-01-SOIL
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier		DU Result	DU Qualifier	Unit	D			RPD	RPD Limit
Flashpoint	>180			>180.0		Degrees F				NC	10

Method: 9012 - Cyanide, Reactive

Lab Sample ID: MB 480-767990/1-A
Matrix: Solid
Analysis Batch: 768041

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767990

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Reactive	ND		10.0	10.0	mg/Kg		02/11/26 17:27	02/12/26 10:46	1

Lab Sample ID: LCS 480-767990/2-A
Matrix: Solid
Analysis Batch: 768041

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767990

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Cyanide, Reactive			1000	278.0		mg/Kg		28	10 - 100		

Method: 9012 - Cyanide, Reactive (Continued)

Lab Sample ID: 480-236119-1 DU
Matrix: Solid
Analysis Batch: 768041

Client Sample ID: WC-DRUM-01-SOIL
Prep Type: Total/NA
Prep Batch: 767990

Analyte	Sample Result	Sample Qualifier		DU Result	DU Qualifier	Unit	D			RPD	RPD Limit
Cyanide, Reactive	ND			ND		mg/Kg				NC	20

Method: 9034 - Sulfide, Reactive

Lab Sample ID: MB 480-767991/1-A
Matrix: Solid
Analysis Batch: 768060

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767991

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Sulfide, Reactive	ND		10.0	10.0	mg/Kg		02/11/26 17:27	02/12/26 13:23	1

Lab Sample ID: LCS 480-767991/2-A
Matrix: Solid
Analysis Batch: 768060

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767991

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Sulfide, Reactive			1000	360.7		mg/Kg		36	10 - 100		

Lab Sample ID: 480-236119-1 DU
Matrix: Solid
Analysis Batch: 768060

Client Sample ID: WC-DRUM-01-SOIL
Prep Type: Total/NA
Prep Batch: 767991

Analyte	Sample Result	Sample Qualifier		DU Result	DU Qualifier	Unit	D			RPD	RPD Limit
Sulfide, Reactive	ND			ND		mg/Kg				NC	20

Method: 9045D - pH

Lab Sample ID: LCS 480-768003/1
Matrix: Solid
Analysis Batch: 768003

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
pH			7.00	7.0		SU		100	99 - 101		

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

GC/MS VOA

Leach Batch: 767741

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	1311	
LB 480-767741/1-A	Method Blank	TCLP	Solid	1311	

Analysis Batch: 767777

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	EPA 8260C	767780
MB 480-767780/2-A	Method Blank	Total/NA	Solid	EPA 8260C	767780
LCS 480-767780/1-A	Lab Control Sample	Total/NA	Solid	EPA 8260C	767780

Prep Batch: 767780

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	5035A_H	
MB 480-767780/2-A	Method Blank	Total/NA	Solid	5035A_H	
LCS 480-767780/1-A	Lab Control Sample	Total/NA	Solid	5035A_H	

Analysis Batch: 767852

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	8260C	767741
LB 480-767741/1-A	Method Blank	TCLP	Solid	8260C	767741
MB 480-767852/8	Method Blank	Total/NA	Solid	8260C	
LCS 480-767852/6	Lab Control Sample	Total/NA	Solid	8260C	

GC/MS Semi VOA

Leach Batch: 767740

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	1311	
LB 480-767740/1-E	Method Blank	TCLP	Solid	1311	

Analysis Batch: 767836

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LB 480-767740/1-E	Method Blank	TCLP	Solid	8270D	767883
MB 480-767883/1-A	Method Blank	Total/NA	Solid	8270D	767883
LCS 480-767883/2-A	Lab Control Sample	Total/NA	Solid	8270D	767883

Prep Batch: 767883

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	3510C	767740
LB 480-767740/1-E	Method Blank	TCLP	Solid	3510C	767740
MB 480-767883/1-A	Method Blank	Total/NA	Solid	3510C	
LCS 480-767883/2-A	Lab Control Sample	Total/NA	Solid	3510C	

Analysis Batch: 768090

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	8270D	767883

GC Semi VOA

Analysis Batch: 767732

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	EPA 8082A	767738
MB 480-767738/1-A	Method Blank	Total/NA	Solid	EPA 8082A	767738

GC Semi VOA (Continued)

Analysis Batch: 767732 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCS 480-767738/2-A	Lab Control Sample	Total/NA	Solid	EPA 8082A	767738
480-236119-1 MS	WC-DRUM-01-SOIL	Total/NA	Solid	EPA 8082A	767738
480-236119-1 MSD	WC-DRUM-01-SOIL	Total/NA	Solid	EPA 8082A	767738

Prep Batch: 767738

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	3550C	
MB 480-767738/1-A	Method Blank	Total/NA	Solid	3550C	
LCS 480-767738/2-A	Lab Control Sample	Total/NA	Solid	3550C	
480-236119-1 MS	WC-DRUM-01-SOIL	Total/NA	Solid	3550C	
480-236119-1 MSD	WC-DRUM-01-SOIL	Total/NA	Solid	3550C	

Leach Batch: 767740

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	1311	
LB 480-767740/1-D	Method Blank	TCLP	Solid	1311	
LB 480-767740/1-F	Method Blank	TCLP	Solid	1311	

Prep Batch: 767846

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	8151A	767740
LB 480-767740/1-D	Method Blank	TCLP	Solid	8151A	767740
MB 480-767846/1-A	Method Blank	Total/NA	Solid	8151A	
LCS 480-767846/2-A	Lab Control Sample	Total/NA	Solid	8151A	
LCSD 480-767846/3-A	Lab Control Sample Dup	Total/NA	Solid	8151A	

Prep Batch: 767910

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	3510C	767740
LB 480-767740/1-F	Method Blank	TCLP	Solid	3510C	767740
MB 480-767910/1-A	Method Blank	Total/NA	Solid	3510C	
LCS 480-767910/2-A	Lab Control Sample	Total/NA	Solid	3510C	
LCSD 480-767910/3-A	Lab Control Sample Dup	Total/NA	Solid	3510C	

Analysis Batch: 767915

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	8081B	767910
LB 480-767740/1-F	Method Blank	TCLP	Solid	8081B	767910
MB 480-767910/1-A	Method Blank	Total/NA	Solid	8081B	767910
LCS 480-767910/2-A	Lab Control Sample	Total/NA	Solid	8081B	767910
LCSD 480-767910/3-A	Lab Control Sample Dup	Total/NA	Solid	8081B	767910

Analysis Batch: 767925

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	8151	767846
LB 480-767740/1-D	Method Blank	TCLP	Solid	8151	767846
MB 480-767846/1-A	Method Blank	Total/NA	Solid	8151	767846
LCS 480-767846/2-A	Lab Control Sample	Total/NA	Solid	8151	767846
LCSD 480-767846/3-A	Lab Control Sample Dup	Total/NA	Solid	8151	767846

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Metals

Leach Batch: 767740

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	1311	
LB 480-767740/1-B	Method Blank	TCLP	Solid	1311	
LB 480-767740/1-C	Method Blank	TCLP	Solid	1311	

Prep Batch: 767829

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	3010A	767740
LB 480-767740/1-B	Method Blank	TCLP	Solid	3010A	767740
MB 480-767829/2-A	Method Blank	Total/NA	Solid	3010A	
LCS 480-767829/3-A	Lab Control Sample	Total/NA	Solid	3010A	

Prep Batch: 767833

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	7471B	767740
LB 480-767740/1-C	Method Blank	TCLP	Solid	7471B	767740
MB 480-767833/2-A	Method Blank	Total/NA	Solid	7471B	
LCS 480-767833/3-A	Lab Control Sample	Total/NA	Solid	7471B	

Analysis Batch: 767889

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	EPA 7471B	767833
LB 480-767740/1-C	Method Blank	TCLP	Solid	EPA 7471B	767833
MB 480-767833/2-A	Method Blank	Total/NA	Solid	EPA 7471B	767833
LCS 480-767833/3-A	Lab Control Sample	Total/NA	Solid	EPA 7471B	767833

Analysis Batch: 767936

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	TCLP	Solid	EPA 6010D	767829
LB 480-767740/1-B	Method Blank	TCLP	Solid	EPA 6010D	767829
MB 480-767829/2-A	Method Blank	Total/NA	Solid	EPA 6010D	767829
LCS 480-767829/3-A	Lab Control Sample	Total/NA	Solid	EPA 6010D	767829

General Chemistry

Analysis Batch: 767784

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	Moisture	

Analysis Batch: 767848

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	1010B	
LCS 480-767848/1	Lab Control Sample	Total/NA	Solid	1010B	
480-236119-1 DU	WC-DRUM-01-SOIL	Total/NA	Solid	1010B	

Prep Batch: 767990

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	7.3.3	
MB 480-767990/1-A	Method Blank	Total/NA	Solid	7.3.3	
LCS 480-767990/2-A	Lab Control Sample	Total/NA	Solid	7.3.3	
480-236119-1 DU	WC-DRUM-01-SOIL	Total/NA	Solid	7.3.3	

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

General Chemistry

Prep Batch: 767991

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	7.3.4	
MB 480-767991/1-A	Method Blank	Total/NA	Solid	7.3.4	
LCS 480-767991/2-A	Lab Control Sample	Total/NA	Solid	7.3.4	
480-236119-1 DU	WC-DRUM-01-SOIL	Total/NA	Solid	7.3.4	

Analysis Batch: 768003

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	9045D	
LCS 480-768003/1	Lab Control Sample	Total/NA	Solid	9045D	

Analysis Batch: 768041

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	9012	767990
MB 480-767990/1-A	Method Blank	Total/NA	Solid	9012	767990
LCS 480-767990/2-A	Lab Control Sample	Total/NA	Solid	9012	767990
480-236119-1 DU	WC-DRUM-01-SOIL	Total/NA	Solid	9012	767990

Analysis Batch: 768060

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236119-1	WC-DRUM-01-SOIL	Total/NA	Solid	9034	767991
MB 480-767991/1-A	Method Blank	Total/NA	Solid	9034	767991
LCS 480-767991/2-A	Lab Control Sample	Total/NA	Solid	9034	767991
480-236119-1 DU	WC-DRUM-01-SOIL	Total/NA	Solid	9034	767991

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Client Sample ID: WC-DRUM-01-SOIL
Date Collected: 02/05/26 13:20
Date Received: 02/06/26 13:29

Lab Sample ID: 480-236119-1
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
TCLP	Leach	1311			767741	SMP	EET BUF	02/09/26 07:44 - 02/10/26 08:33 [1]
TCLP	Analysis	8260C		10	767852	ATG	EET BUF	02/10/26 19:29
TCLP	Leach	1311			767740	SMP	EET BUF	02/09/26 07:39 - 02/10/26 08:00 [1]
TCLP	Prep	3510C			767883	LSC	EET BUF	02/10/26 13:03
TCLP	Analysis	8270D		1	768090	JMM	EET BUF	02/13/26 17:02
TCLP	Leach	1311			767740	SMP	EET BUF	02/09/26 07:39 - 02/10/26 08:00 [1]
TCLP	Prep	3510C			767910	SMP	EET BUF	02/11/26 06:20
TCLP	Analysis	8081B		1	767915	JLS	EET BUF	02/11/26 16:13
TCLP	Leach	1311			767740	SMP	EET BUF	02/09/26 07:39 - 02/10/26 08:00 [1]
TCLP	Prep	8151A			767846	JMP	EET BUF	02/10/26 09:04
TCLP	Analysis	8151		1	767925	MAN	EET BUF	02/11/26 12:59
TCLP	Leach	1311			767740	SMP	EET BUF	02/09/26 07:39 - 02/10/26 08:00 [1]
TCLP	Prep	3010A			767829	EMO	EET BUF	02/10/26 08:48
TCLP	Analysis	EPA 6010D		1	767936	BMB	EET BUF	02/10/26 17:12
TCLP	Leach	1311			767740	SMP	EET BUF	02/09/26 07:39 - 02/10/26 08:00 [1]
TCLP	Prep	7471B			767833	ESB	EET BUF	02/10/26 09:57
TCLP	Analysis	EPA 7471B		1	767889	ESB	EET BUF	02/10/26 12:44
Total/NA	Analysis	1010B		1	767848	KM	EET BUF	02/10/26 09:13
Total/NA	Prep	7.3.3			767990	ET	EET BUF	02/11/26 17:27
Total/NA	Analysis	9012		1	768041	AM	EET BUF	02/12/26 10:47
Total/NA	Prep	7.3.4			767991	ET	EET BUF	02/11/26 17:27
Total/NA	Analysis	9034		1	768060	AM	EET BUF	02/12/26 13:23
Total/NA	Analysis	9045D		1	768003	CG	EET BUF	02/11/26 09:00
Total/NA	Analysis	Moisture		1	767784	MAN	EET BUF	02/09/26 12:57

Client Sample ID: WC-DRUM-01-SOIL
Date Collected: 02/05/26 13:20
Date Received: 02/06/26 13:29

Lab Sample ID: 480-236119-1
Matrix: Solid
Percent Solids: 87.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5035A_H			767780	LCH	EET BUF	02/09/26 11:52
Total/NA	Analysis	EPA 8260C		20	767777	ATG	EET BUF	02/09/26 16:28
Total/NA	Prep	3550C			767738	SMP	EET BUF	02/09/26 07:16
Total/NA	Analysis	EPA 8082A		1	767732	H9RU	EET BUF	02/10/26 12:43

[1] This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	04-16-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
9012	7.3.3	Solid	Cyanide, Reactive
9034	7.3.4	Solid	Sulfide, Reactive
9045D		Solid	Temperature
Moisture		Solid	Percent Moisture
Moisture		Solid	Percent Solids

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Method	Method Description	Protocol	Laboratory
8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
EPA 8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
8270D	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
8081B	Organochlorine Pesticides (GC)	SW846	EET BUF
8151	TCLP Herbicides	SW846	EET BUF
EPA 8082A	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	EET BUF
EPA 6010D	Metals (ICP)	SW846	EET BUF
EPA 7471B	Mercury (CVAA)	SW846	EET BUF
1010B	Ignitability, Pensky-Martens Closed-Cup Method	SW846	EET BUF
9012	Cyanide, Reactive	SW846	EET BUF
9034	Sulfide, Reactive	SW846	EET BUF
9045D	pH	SW846	EET BUF
Moisture	Percent Moisture	EPA	EET BUF
1311	TCLP Extraction	SW846	EET BUF
1311	Toxicity Characteristic Leaching Procedure (Hg Only)	SW846	EET BUF
3010A	Preparation, Total Metals	SW846	EET BUF
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
3550C	Ultrasonic Extraction	SW846	EET BUF
5030C	Purge and Trap	SW846	EET BUF
5035A_H	Closed System Purge and Trap	SW846	EET BUF
7.3.3	Cyanide, Reactive	SW846	EET BUF
7.3.4	Sulfide, Reactive	SW846	EET BUF
7471B	Preparation, Mercury	SW846	EET BUF
8151A	Extraction (Herbicides)	SW846	EET BUF
EPA 1311	TCLP Extraction	SW846	EET BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236119-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236119-1	WC-DRUM-01-SOIL	Solid	02/05/26 13:20	02/06/26 13:29	New York

10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

Rochester #484

eurofins | Environment Testing

Client Information	Sampler: DB/EA	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: [redacted]
Client Contact: Mr. Drew Brantner	Phone: (585) 287-9089	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: NY	Page: Page 1 of 1
Company: LaBella Associates DPC	PWSID:			Job #:
Address: 300 State Street Suite 201	Due Date Requested:			
City: Rochester	TAT Requested (days): 5-7 Day Standard			
State, Zip: NY, 14614	Compliance Project: Δ Yes Δ No			
Phone: ~~607-290-2928(Tel)~~ (585) 287-9089	PO #: ~~2239142.151~~ ~~225239.002~~			
Email: dbrantner@labellapc.com	WO #: 225/236.01			
Project Name: ~~Soil Analysis - Import Testing~~ K+L Cleaners	Project #: ~~48020054~~			
Site: 2469 Rt 54A, Penn Yan, NY	SSOW#:			

Analysis Requested

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	7196A - Chromium, Hexavalent	1633A - List of 40 based on EPA method	6010D, 7471B, 9012B	8081B, 8082A, 8270D	8260C - VOCs - Part 376 List	Full TCLP Analysis	Reactivity	Corrosivity (pH)	Ignitability	Total PCBs (8082)	Total Number of containers	Special Instructions/Note:
Preservation Code:							N	N	N	N	N							
WC-DRUM-01-SOIL	2/5/26	1320	Comp	Solid	-	-					X	X	X	X	X	X	5	

Page 33 of 34

480-236119 Chain of Custody

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if s
☐ Return To Client ☐ Disposal By La ___ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	2/5/26 1730	LaBella	[signature]	2/6/26 1300	EET
2	[signature]	2/6/26 1425	Company	[signature]	2-6-26 1425	ETB
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 2.8 ICE

Ver: 10/10/2024

2/17/2026

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236119-1

Login Number: 236119
List Number: 1
Creator: Yeager, Brian A

List Source: Eurofins Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	2.8 ICE IR# SC
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	LaBella
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 2/17/2026 4:07:59 PM

JOB DESCRIPTION

K & L Cleaners

JOB NUMBER

480-236128-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
2/17/2026 4:07:59 PM

Authorized for release by
Kavya Boyina, Project Manager
kavya.boyina@et.eurofinsus.com
Designee for
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 6
Detection Summary 8
Client Sample Results 12
Surrogate Summary 39
Isotope Dilution Summary 41
QC Sample Results 43
QC Association Summary 78
Lab Chronicle 82
Certification Summary 85
Method Summary 87
Sample Summary 88
Chain of Custody 89
Receipt Checklists 92

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS VOA TICs

Qualifier	Qualifier Description
J	Indicates an Estimated Value for TICs
N	Presumptive evidence of material.
T	Result is a tentatively identified compound (TIC) and an estimated value.

GC/MS Semi VOA

Qualifier	Qualifier Description
F2	MS/MSD RPD exceeds control limits
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS Semi VOA TICs

Qualifier	Qualifier Description
J	Indicates an Estimated Value for TICs
N	Presumptive evidence of material.
T	Result is a tentatively identified compound (TIC) and an estimated value.

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

LCMS

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Metals

Qualifier	Qualifier Description
^5-	Linear Range Check (LRC) is outside acceptance limits, low biased.
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
B	Compound was found in the blank and sample.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

General Chemistry

Qualifier	Qualifier Description
HF	Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)

Glossary (Continued)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
480-236128-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 2/7/2026 10:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 3 coolers at receipt time were 1.4°C, 1.8°C and 2.0°C.

Receipt Exceptions
A trip blank was submitted for analysis with these samples; however, it was not listed on the Chain of Custody (COC).

GC/MS VOA
Method EPA 8260D: The following volatiles sample was diluted due to foaming at the time of purging during the original sample analysis: TRIP BLANK (480-236128-9). Elevated reporting limits (RLs) are provided.

Method EPA 8260D: The continuing calibration verification (CCV) associated with batch 767853 recovered above the upper control limit for Cyclohexane, 1,1-Dichloroethene, 1,1,2-Trichloro-1,2,2-trifluoroethane, and Methylcyclohexane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:TRIP BLANK (480-236128-9).

Method EPA 8260D: The trip blank for analytical batch 480-767853 contained Chloroform above the method detection limit. This target analyte concentration was less than the reporting limit (RL) in the trip blank; therefore, re-extraction and/or re-analysis of samples was not performed. The associated sample is:TRIP BLANK (480-236128-9).

Method 8260C: The following samples were diluted to bring the concentration of target analytes within the calibration range: SBMW-04-20260206 (480-236128-1), MW-12-20260206 (480-236128-3), MW-28-20260206 (480-236128-4) and SBMW-21-20260206 (480-236128-5). Elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

GC/MS Semi VOA
Method EPA 8270E: The continuing calibration verification (CCV) associated with batch 480-768091 recovered outside acceptance criteria, low biased, for 3-Nitroaniline and Pentachlorophenol. A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported. The associated samples are:MW-31-20260206 (480-236128-6) and BD-20260206 (480-236128-7).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

PCBs
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Pesticides
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

PFAS
Method 1633A: Due to TSS greater than 50 mg/L when compared to a visual standard, the samples were spiked with extracted internal standards, shaken and centrifuged. The aqueous portion was decanted into the original container and extracted. The affected samples are MW-31-20260206 (480-236128-6), MW-31-20260206 (480-236128-6[MS]), MW-31-20260206

(480-236128-6[MSD]) and BD-20260206 (480-236128-7).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
Method 6010D - Total Recoverable: The linear range check (LRC) standard recovery associated with 480-767936 is outside the acceptance criteria for the following analytes: silver, iron, and manganese. The concentration of these analyte(s)in the sample(s) are below the highest standard of the calibration curve;therefore, the data have been reported.

Method 6010D - Total Recoverable: The linear range check (LRC) standard recovery associated with 480-767936 is outside the acceptance criteria for the following analytes: silver and iron. The concentration of these analyte(s)in the sample(s) are below the highest standard of the calibration curve;therefore, the data have been reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: SBMW-04-20260206 — Lab Sample ID: 480-236128-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	3400		50	41	ug/L	50		8260C	Total/NA
Xylenes, Total	270		100	33	ug/L	50		8260C	Total/NA

Client Sample ID: MW-32-20260206 — Lab Sample ID: 480-236128-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Acetone	10		10	3.0	ug/L	1		8260C	Total/NA
Bromodichloromethane	1.2		1.0	0.39	ug/L	1		8260C	Total/NA
Chloroform	17		1.0	0.34	ug/L	1		8260C	Total/NA
Ethylbenzene	1.4		1.0	0.74	ug/L	1		8260C	Total/NA
Isopropylbenzene	1.4		1.0	0.79	ug/L	1		8260C	Total/NA
Methylcyclohexane	0.37	J	1.0	0.16	ug/L	1		8260C	Total/NA
Tetrachloroethene	2.3		1.0	0.36	ug/L	1		8260C	Total/NA
Xylenes, Total	2.3		2.0	0.66	ug/L	1		8260C	Total/NA

Client Sample ID: MW-12-20260206 — Lab Sample ID: 480-236128-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	510		20	16	ug/L	20		8260C	Total/NA
Ethylbenzene	22		20	15	ug/L	20		8260C	Total/NA
Isopropylbenzene	49		20	16	ug/L	20		8260C	Total/NA
Methylcyclohexane	5.3	J	20	3.2	ug/L	20		8260C	Total/NA
Xylenes, Total	220		40	13	ug/L	20		8260C	Total/NA

Client Sample ID: MW-28-20260206 — Lab Sample ID: 480-236128-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	1400		40	32	ug/L	40		8260C	Total/NA
Ethylbenzene	110		40	30	ug/L	40		8260C	Total/NA
Isopropylbenzene	170		40	32	ug/L	40		8260C	Total/NA
Methylcyclohexane	22	J	40	6.4	ug/L	40		8260C	Total/NA
Xylenes, Total	640		80	26	ug/L	40		8260C	Total/NA

Client Sample ID: SBMW-21-20260206 — Lab Sample ID: 480-236128-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	540		20	16	ug/L	20		8260C	Total/NA
Ethylbenzene	63		20	15	ug/L	20		8260C	Total/NA
Isopropylbenzene	51		20	16	ug/L	20		8260C	Total/NA
Xylenes, Total	170		40	13	ug/L	20		8260C	Total/NA

Client Sample ID: MW-31-20260206 — Lab Sample ID: 480-236128-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Acetone	11		10	3.0	ug/L	1		8260C	Total/NA
Chloroform	13		1.0	0.34	ug/L	1		8260C	Total/NA
cis-1,2-Dichloroethene	1.2		1.0	0.81	ug/L	1		8260C	Total/NA
Methylene Chloride	0.46	J	1.0	0.44	ug/L	1		8260C	Total/NA
Tetrachloroethene	24	F1	1.0	0.36	ug/L	1		8260C	Total/NA
Trichloroethene	5.4	F1	1.0	0.46	ug/L	1		8260C	Total/NA
Caprolactam	4.8	J	5.0	2.2	ug/L	1		EPA 8270E	Total/NA
Diethyl phthalate	0.49	J	5.0	0.22	ug/L	1		EPA 8270E	Total/NA
Endosulfan I	0.018	J	0.050	0.011	ug/L	1		8081B	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Buffalo

Client Sample ID: MW-31-20260206 (Continued)

Lab Sample ID: 480-236128-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Methoxychlor	0.022	J	0.050	0.014	ug/L	1		8081B	Total/NA
Perfluoropentanoic acid (PFPeA)	4.9		1.6	0.47	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	4.7		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.3		1.6	0.63	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	16		1.6	0.71	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	2.1		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	0.49	J	1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.7		1.6	0.39	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	0.74	J	1.6	0.39	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	4.1		1.6	0.63	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	24		1.6	1.0	ng/L	1		1633A	Total/NA
Aluminum	66.1		0.20	0.060	mg/L	1		6010D	Total Recoverable
Arsenic	0.046		0.015	0.0056	mg/L	1		6010D	Total Recoverable
Barium	0.42		0.0020	0.00070	mg/L	1		6010D	Total Recoverable
Beryllium	0.0033		0.0020	0.00030	mg/L	1		6010D	Total Recoverable
Cadmium	0.0022		0.0020	0.00050	mg/L	1		6010D	Total Recoverable
Calcium	363		0.50	0.10	mg/L	1		6010D	Total Recoverable
Chromium	0.095		0.0040	0.0010	mg/L	1		6010D	Total Recoverable
Cobalt	0.064		0.0040	0.00063	mg/L	1		6010D	Total Recoverable
Copper	0.28		0.010	0.0016	mg/L	1		6010D	Total Recoverable
Iron	130	^5- B	0.050	0.019	mg/L	1		6010D	Total Recoverable
Lead	0.099		0.010	0.0030	mg/L	1		6010D	Total Recoverable
Magnesium	131		0.20	0.043	mg/L	1		6010D	Total Recoverable
Manganese	3.0		0.0030	0.00040	mg/L	1		6010D	Total Recoverable
Nickel	0.16		0.010	0.0013	mg/L	1		6010D	Total Recoverable
Potassium	17.8		0.50	0.10	mg/L	1		6010D	Total Recoverable
Sodium	396		1.0	0.32	mg/L	1		6010D	Total Recoverable
Vanadium	0.12		0.0050	0.0015	mg/L	1		6010D	Total Recoverable
Zinc	0.74		0.010	0.0015	mg/L	1		6010D	Total Recoverable
Mercury	0.00022		0.00020	0.000042	mg/L	1		7470A	Total/NA
Cyanide, Total	0.025		0.010	0.0041	mg/L	1		9012B	Total/NA

Client Sample ID: BD-20260206

Lab Sample ID: 480-236128-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Acetone	12		10	3.0	ug/L	1		8260C	Total/NA
Chloroform	13		1.0	0.34	ug/L	1		8260C	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: BD-20260206 (Continued)

Lab Sample ID: 480-236128-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	1.4		1.0	0.81	ug/L	1		8260C	Total/NA
Tetrachloroethene	25		1.0	0.36	ug/L	1		8260C	Total/NA
Trichloroethene	5.6		1.0	0.46	ug/L	1		8260C	Total/NA
Caprolactam	3.9	J	5.0	2.2	ug/L	1		EPA 8270E	Total/NA
Diethyl phthalate	0.57	J	5.0	0.22	ug/L	1		EPA 8270E	Total/NA
Endosulfan I	0.023	J	0.050	0.011	ug/L	1		8081B	Total/NA
Perfluoropentanoic acid (PFPeA)	5.2		1.7	0.50	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	4.9		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	3.8		1.7	0.67	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	17		1.7	0.75	ng/L	1		1633A	Total/NA
Perfluorononanoic acid (PFNA)	2.3		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorodecanoic acid (PFDA)	1.1	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.8		1.7	0.42	ng/L	1		1633A	Total/NA
Perfluoropentanesulfonic acid (PFPeS)	0.73	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	3.7		1.7	0.67	ng/L	1		1633A	Total/NA
Perfluoroheptanesulfonic acid (PFHpS)	0.63	J	1.7	0.42	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	23		1.7	1.1	ng/L	1		1633A	Total/NA
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	4.0	J	8.4	2.1	ng/L	1		1633A	Total/NA
Aluminum	60.3		0.20	0.060	mg/L	1		6010D	Total Recoverable
Arsenic	0.043		0.015	0.0056	mg/L	1		6010D	Total Recoverable
Barium	0.42		0.0020	0.00070	mg/L	1		6010D	Total Recoverable
Beryllium	0.0031		0.0020	0.00030	mg/L	1		6010D	Total Recoverable
Cadmium	0.0021		0.0020	0.00050	mg/L	1		6010D	Total Recoverable
Calcium	363		0.50	0.10	mg/L	1		6010D	Total Recoverable
Chromium	0.087		0.0040	0.0010	mg/L	1		6010D	Total Recoverable
Cobalt	0.062		0.0040	0.00063	mg/L	1		6010D	Total Recoverable
Copper	0.26		0.010	0.0016	mg/L	1		6010D	Total Recoverable
Iron	122	^5- B	0.050	0.019	mg/L	1		6010D	Total Recoverable
Lead	0.090		0.010	0.0030	mg/L	1		6010D	Total Recoverable
Magnesium	123		0.20	0.043	mg/L	1		6010D	Total Recoverable
Manganese	3.1		0.0030	0.00040	mg/L	1		6010D	Total Recoverable
Nickel	0.15		0.010	0.0013	mg/L	1		6010D	Total Recoverable
Potassium	16.9		0.50	0.10	mg/L	1		6010D	Total Recoverable
Sodium	418		1.0	0.32	mg/L	1		6010D	Total Recoverable
Vanadium	0.11		0.0050	0.0015	mg/L	1		6010D	Total Recoverable

This Detection Summary does not include radiochemical test results.

Client Sample ID: BD-20260206 (Continued) — Lab Sample ID: 480-236128-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Zinc	0.70		0.010	0.0015	mg/L	1		6010D	Total Recoverable
Mercury	0.00023		0.00020	0.000042	mg/L	1		7470A	Total/NA
Cyanide, Total	0.054		0.010	0.0041	mg/L	1		9012B	Total/NA

Client Sample ID: WC-DRUM-01-WATER — Lab Sample ID: 480-236128-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
pH	7.33	HF	0.0100	0.0100	S.U.	1		9040C	Total/NA
Temperature	20.5	HF	0.0100	0.0100	Degrees C	1		9040C	Total/NA

Client Sample ID: TRIP BLANK — Lab Sample ID: 480-236128-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Chloroform	0.82	J	1.0	0.34	ug/L	1		EPA 8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: SBMW-04-20260206
Date Collected: 02/06/26 12:15
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-1
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		50	41	ug/L			02/10/26 22:23	50
1,1,2,2-Tetrachloroethane	ND		50	11	ug/L			02/10/26 22:23	50
1,1,2-Trichloroethane	ND		50	12	ug/L			02/10/26 22:23	50
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		50	16	ug/L			02/10/26 22:23	50
1,1-Dichloroethane	ND		50	19	ug/L			02/10/26 22:23	50
1,1-Dichloroethene	ND		50	15	ug/L			02/10/26 22:23	50
1,2,4-Trichlorobenzene	ND		50	21	ug/L			02/10/26 22:23	50
1,2-Dibromo-3-Chloropropane	ND		50	20	ug/L			02/10/26 22:23	50
1,2-Dichlorobenzene	ND		50	40	ug/L			02/10/26 22:23	50
1,2-Dichloroethane	ND		50	11	ug/L			02/10/26 22:23	50
1,2-Dichloropropane	ND		50	36	ug/L			02/10/26 22:23	50
1,3-Dichlorobenzene	ND		50	39	ug/L			02/10/26 22:23	50
1,4-Dichlorobenzene	ND		50	42	ug/L			02/10/26 22:23	50
2-Butanone (MEK)	ND		500	66	ug/L			02/10/26 22:23	50
2-Hexanone	ND		250	62	ug/L			02/10/26 22:23	50
4-Methyl-2-pentanone (MIBK)	ND		250	110	ug/L			02/10/26 22:23	50
Acetone	ND		500	150	ug/L			02/10/26 22:23	50
Benzene	ND		50	21	ug/L			02/10/26 22:23	50
Bromodichloromethane	ND		50	20	ug/L			02/10/26 22:23	50
Bromoform	ND		50	13	ug/L			02/10/26 22:23	50
Bromomethane	ND		50	35	ug/L			02/10/26 22:23	50
Carbon disulfide	ND		50	9.5	ug/L			02/10/26 22:23	50
Carbon tetrachloride	ND		50	14	ug/L			02/10/26 22:23	50
Chlorobenzene	ND		50	38	ug/L			02/10/26 22:23	50
Dibromochloromethane	ND		50	16	ug/L			02/10/26 22:23	50
Chloroethane	ND		50	16	ug/L			02/10/26 22:23	50
Chloroform	ND		50	17	ug/L			02/10/26 22:23	50
Chloromethane	ND		50	18	ug/L			02/10/26 22:23	50
cis-1,2-Dichloroethene	**3400**		50	41	ug/L			02/10/26 22:23	50
cis-1,3-Dichloropropene	ND		50	18	ug/L			02/10/26 22:23	50
Cyclohexane	ND		50	9.0	ug/L			02/10/26 22:23	50
Dichlorodifluoromethane	ND		50	34	ug/L			02/10/26 22:23	50
Ethylbenzene	ND		50	37	ug/L			02/10/26 22:23	50
1,2-Dibromoethane	ND		50	37	ug/L			02/10/26 22:23	50
Isopropylbenzene	ND		50	40	ug/L			02/10/26 22:23	50
Methyl acetate	ND		130	65	ug/L			02/10/26 22:23	50
Methyl tert-butyl ether	ND		50	8.0	ug/L			02/10/26 22:23	50
Methylcyclohexane	ND		50	8.0	ug/L			02/10/26 22:23	50
Methylene Chloride	ND		50	22	ug/L			02/10/26 22:23	50
Styrene	ND		50	37	ug/L			02/10/26 22:23	50
Tetrachloroethene	ND		50	18	ug/L			02/10/26 22:23	50
Toluene	ND		50	26	ug/L			02/10/26 22:23	50
trans-1,2-Dichloroethene	ND		50	45	ug/L			02/10/26 22:23	50
trans-1,3-Dichloropropene	ND		50	19	ug/L			02/10/26 22:23	50
Trichloroethene	ND		50	23	ug/L			02/10/26 22:23	50
Trichlorofluoromethane	ND		50	44	ug/L			02/10/26 22:23	50
Vinyl chloride	ND		50	45	ug/L			02/10/26 22:23	50
Xylenes, Total	**270**		100	33	ug/L			02/10/26 22:23	50

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: SBMW-04-20260206
Date Collected: 02/06/26 12:15
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-1
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
m-Xylene & p-Xylene	130		ug/L		8.75	179601-23-1		02/10/26 22:23	50
o-Xylene	140		ug/L		9.18	95-47-6		02/10/26 22:23	50
Benzene, 1-ethyl-3-methyl-	850	T J N	ug/L		10.10	620-14-4		02/10/26 22:23	50
Unknown alkane	610	T J	ug/L		10.18	N/A		02/10/26 22:23	50
Benzene, 1-ethyl-2-methyl-	460	T J N	ug/L		10.39	611-14-3		02/10/26 22:23	50
Benzene, 1,2,3-trimethyl-	1800	T J N	ug/L		10.56	526-73-8		02/10/26 22:23	50
Benzene, 1,3,5-trimethyl-	1000	T J N	ug/L		10.98	108-67-8		02/10/26 22:23	50
Unknown	340	T J	ug/L		11.17	N/A		02/10/26 22:23	50
Benzene, 2-ethyl-1,4-dimethyl-	260	T J N	ug/L		11.22	1758-88-9		02/10/26 22:23	50
Benzene, 2-ethyl-1,3-dimethyl-	130	T J N	ug/L		11.47	2870-04-4		02/10/26 22:23	50
1-Phenyl-1-butene	150	T J N	ug/L		11.68	824-90-8		02/10/26 22:23	50
Benzene, 1,2,4,5-tetramethyl-	190	T J N	ug/L		12.30	95-93-2		02/10/26 22:23	50
Naphthalene	230	T J N	ug/L		12.84	91-20-3		02/10/26 22:23	50

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	102		80 - 120		02/10/26 22:23	50
1,2-Dichloroethane-d4 (Surr)	99		77 - 120		02/10/26 22:23	50
4-Bromofluorobenzene (Surr)	101		73 - 120		02/10/26 22:23	50
Dibromofluoromethane (Surr)	99		75 - 123		02/10/26 22:23	50

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: MW-32-20260206
Date Collected: 02/06/26 15:00
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-2
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 13:31	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 13:31	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 13:31	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 13:31	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 13:31	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			02/10/26 13:31	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 13:31	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 13:31	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 13:31	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 13:31	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 13:31	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 13:31	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 13:31	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 13:31	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 13:31	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 13:31	1
Acetone	**10**		10	3.0	ug/L			02/10/26 13:31	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 13:31	1
Bromodichloromethane	**1.2**		1.0	0.39	ug/L			02/10/26 13:31	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 13:31	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 13:31	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 13:31	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 13:31	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 13:31	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 13:31	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 13:31	1
Chloroform	**17**		1.0	0.34	ug/L			02/10/26 13:31	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 13:31	1
cis-1,2-Dichloroethene	ND		1.0	0.81	ug/L			02/10/26 13:31	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 13:31	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 13:31	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 13:31	1
Ethylbenzene	**1.4**		1.0	0.74	ug/L			02/10/26 13:31	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 13:31	1
Isopropylbenzene	**1.4**		1.0	0.79	ug/L			02/10/26 13:31	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 13:31	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 13:31	1
Methylcyclohexane	**0.37**	**J**	1.0	0.16	ug/L			02/10/26 13:31	1
Methylene Chloride	ND		1.0	0.44	ug/L			02/10/26 13:31	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 13:31	1
Tetrachloroethene	**2.3**		1.0	0.36	ug/L			02/10/26 13:31	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 13:31	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 13:31	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 13:31	1
Trichloroethene	ND		1.0	0.46	ug/L			02/10/26 13:31	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 13:31	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 13:31	1
Xylenes, Total	**2.3**		2.0	0.66	ug/L			02/10/26 13:31	1

Client Sample ID: MW-32-20260206
Date Collected: 02/06/26 15:00
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-2
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Benzene, 1-ethyl-2-methyl-	11	T J N	ug/L		10.09	611-14-3		02/10/26 13:31	1
Benzene, 1,3,5-trimethyl-	13	T J N	ug/L		10.18	108-67-8		02/10/26 13:31	1
Benzene, 1,2,3-trimethyl-	32	T J N	ug/L		10.56	526-73-8		02/10/26 13:31	1
Benzene, 1-methyl-4-(1-methylethyl)-	5.8	T J N	ug/L		10.81	99-87-6		02/10/26 13:31	1
Unknown alkane	23	T J	ug/L		10.98	N/A		02/10/26 13:31	1
Benzene, 1-ethenyl-2-methyl-	21	T J N	ug/L		11.17	611-15-4		02/10/26 13:31	1
Unknown PAH	5.4	T J	ug/L		11.47	N/A		02/10/26 13:31	1
Benzene, 1-ethyl-2,3-dimethyl-	7.3	T J N	ug/L		11.56	933-98-2		02/10/26 13:31	1
1-Phenyl-1-butene	17	T J N	ug/L		11.68	824-90-8		02/10/26 13:31	1
Benzene, 1-ethyl-2,4-dimethyl-	5.9	T J N	ug/L		11.82	874-41-9		02/10/26 13:31	1
Benzene, 1,2,4,5-tetramethyl-	5.1	T J N	ug/L		11.90	95-93-2		02/10/26 13:31	1
Benzene, 1,2,3,4-tetramethyl-	8.0	T J N	ug/L		11.95	488-23-3		02/10/26 13:31	1
Benzene, (3-methyl-2-butenyl)-	3.3	T J N	ug/L		12.13	4489-84-3		02/10/26 13:31	1
3-Phenylbut-1-ene	6.4	T J N	ug/L		12.18	934-10-1		02/10/26 13:31	1
Benzene, 2-ethenyl-1,4-dimethyl-	24	T J N	ug/L		12.31	2039-89-6		02/10/26 13:31	1
Naphthalene, 1,2,3,4-tetrahydro-	5.2	T J N	ug/L		12.46	119-64-2		02/10/26 13:31	1
1H-Indene, 2,3-dihydro-1,6-dimethyl-	5.7	T J N	ug/L		12.56	17059-48-2		02/10/26 13:31	1
Benzene, 1-methyl-4-(1-methyl-2-propenyl)-	12	T J N	ug/L		12.68	97664-18-1		02/10/26 13:31	1
Naphthalene	6.3	T J N	ug/L		12.84	91-20-3		02/10/26 13:31	1
Unknown	4.9	T J	ug/L		12.96	N/A		02/10/26 13:31	1
Unknown Carboxylic Acid	4.3	T J	ug/L		13.11	N/A		02/10/26 13:31	1
1H-Indene, 2,3-dihydro-4,7-dimethyl-	12	T J N	ug/L		13.29	6682-71-9		02/10/26 13:31	1
Benzene, (1-methyl-1-butenyl)-	6.0	T J N	ug/L		13.45	53172-84-2		02/10/26 13:31	1
Naphthalene, 1,2,3,4-tetrahydro-6-methyl-	6.5	T J N	ug/L		13.59	1680-51-9		02/10/26 13:31	1
Naphthalene, 1,2,3,4-tetrahydro-1,4-dimethyl-	3.3	T J N	ug/L		13.74	4175-54-6		02/10/26 13:31	1
Naphthalene, 2-methyl-	5.2	T J N	ug/L		13.81	91-57-6		02/10/26 13:31	1
1H-Indene, 1-ethylidene-	23	T J N	ug/L		14.00	2471-83-2		02/10/26 13:31	1
Benzene, 1,3,5-trimethyl-2-(1-methylethenyl)-	4.2	T J N	ug/L		14.49	14679-13-1		02/10/26 13:31	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	98		80 - 120		02/10/26 13:31	1
1,2-Dichloroethane-d4 (Surr)	100		77 - 120		02/10/26 13:31	1
4-Bromofluorobenzene (Surr)	101		73 - 120		02/10/26 13:31	1
Dibromofluoromethane (Surr)	100		75 - 123		02/10/26 13:31	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: MW-12-20260206
Date Collected: 02/06/26 13:35
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-3
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		20	16	ug/L			02/10/26 13:55	20
1,1,2,2-Tetrachloroethane	ND		20	4.2	ug/L			02/10/26 13:55	20
1,1,2-Trichloroethane	ND		20	4.6	ug/L			02/10/26 13:55	20
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		20	6.2	ug/L			02/10/26 13:55	20
1,1-Dichloroethane	ND		20	7.6	ug/L			02/10/26 13:55	20
1,1-Dichloroethene	ND		20	5.8	ug/L			02/10/26 13:55	20
1,2,4-Trichlorobenzene	ND		20	8.2	ug/L			02/10/26 13:55	20
1,2-Dibromo-3-Chloropropane	ND		20	7.8	ug/L			02/10/26 13:55	20
1,2-Dichlorobenzene	ND		20	16	ug/L			02/10/26 13:55	20
1,2-Dichloroethane	ND		20	4.2	ug/L			02/10/26 13:55	20
1,2-Dichloropropane	ND		20	14	ug/L			02/10/26 13:55	20
1,3-Dichlorobenzene	ND		20	16	ug/L			02/10/26 13:55	20
1,4-Dichlorobenzene	ND		20	17	ug/L			02/10/26 13:55	20
2-Butanone (MEK)	ND		200	26	ug/L			02/10/26 13:55	20
2-Hexanone	ND		100	25	ug/L			02/10/26 13:55	20
4-Methyl-2-pentanone (MIBK)	ND		100	42	ug/L			02/10/26 13:55	20
Acetone	ND		200	60	ug/L			02/10/26 13:55	20
Benzene	ND		20	8.2	ug/L			02/10/26 13:55	20
Bromodichloromethane	ND		20	7.8	ug/L			02/10/26 13:55	20
Bromoform	ND		20	5.2	ug/L			02/10/26 13:55	20
Bromomethane	ND		20	14	ug/L			02/10/26 13:55	20
Carbon disulfide	ND		20	3.8	ug/L			02/10/26 13:55	20
Carbon tetrachloride	ND		20	5.4	ug/L			02/10/26 13:55	20
Chlorobenzene	ND		20	15	ug/L			02/10/26 13:55	20
Dibromochloromethane	ND		20	6.4	ug/L			02/10/26 13:55	20
Chloroethane	ND		20	6.4	ug/L			02/10/26 13:55	20
Chloroform	ND		20	6.8	ug/L			02/10/26 13:55	20
Chloromethane	ND		20	7.0	ug/L			02/10/26 13:55	20
cis-1,2-Dichloroethene	**510**		20	16	ug/L			02/10/26 13:55	20
cis-1,3-Dichloropropene	ND		20	7.2	ug/L			02/10/26 13:55	20
Cyclohexane	ND		20	3.6	ug/L			02/10/26 13:55	20
Dichlorodifluoromethane	ND		20	14	ug/L			02/10/26 13:55	20
Ethylbenzene	**22**		20	15	ug/L			02/10/26 13:55	20
1,2-Dibromoethane	ND		20	15	ug/L			02/10/26 13:55	20
Isopropylbenzene	**49**		20	16	ug/L			02/10/26 13:55	20
Methyl acetate	ND		50	26	ug/L			02/10/26 13:55	20
Methyl tert-butyl ether	ND		20	3.2	ug/L			02/10/26 13:55	20
Methylcyclohexane	**5.3**	**J**	20	3.2	ug/L			02/10/26 13:55	20
Methylene Chloride	ND		20	8.8	ug/L			02/10/26 13:55	20
Styrene	ND		20	15	ug/L			02/10/26 13:55	20
Tetrachloroethene	ND		20	7.2	ug/L			02/10/26 13:55	20
Toluene	ND		20	10	ug/L			02/10/26 13:55	20
trans-1,2-Dichloroethene	ND		20	18	ug/L			02/10/26 13:55	20
trans-1,3-Dichloropropene	ND		20	7.4	ug/L			02/10/26 13:55	20
Trichloroethene	ND		20	9.2	ug/L			02/10/26 13:55	20
Trichlorofluoromethane	ND		20	18	ug/L			02/10/26 13:55	20
Vinyl chloride	ND		20	18	ug/L			02/10/26 13:55	20
Xylenes, Total	**220**		40	13	ug/L			02/10/26 13:55	20

Client Sample ID: MW-12-20260206
Date Collected: 02/06/26 13:35
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-3
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Nonane	95	T J N	ug/L		8.71	111-84-2		02/10/26 13:55	20
m-Xylene & p-Xylene	120		ug/L		8.75	179601-23-1		02/10/26 13:55	20
Unknown	53	T J	ug/L		9.09	N/A		02/10/26 13:55	20
o-Xylene	98		ug/L		9.18	95-47-6		02/10/26 13:55	20
Benzene, propyl-	180	T J N	ug/L		10.00	103-65-1		02/10/26 13:55	20
Benzene, 1-ethyl-4-methyl-	670	T J N	ug/L		10.09	622-96-8		02/10/26 13:55	20
Unknown Phthalate	770	T J	ug/L		10.18	N/A		02/10/26 13:55	20
Benzene, 1-ethyl-2-methyl-	680	T J N	ug/L		10.40	611-14-3		02/10/26 13:55	20
Benzene, 1,2,3-trimethyl-	2500	T J N	ug/L		10.56	526-73-8		02/10/26 13:55	20
Benzene, 1,3,5-trimethyl-	1700	T J N	ug/L		10.98	108-67-8		02/10/26 13:55	20
Benzene, cyclopropyl-	500	T J N	ug/L		11.17	873-49-4		02/10/26 13:55	20
Undecane	110	T J N	ug/L		11.28	1120-21-4		02/10/26 13:55	20
Benzene, 1-methyl-2-propyl-	130	T J N	ug/L		11.39	1074-17-5		02/10/26 13:55	20
Benzene, 4-ethyl-1,2-dimethyl-	280	T J N	ug/L		11.47	934-80-5		02/10/26 13:55	20
Benzene, 1-ethyl-2,4-dimethyl-	150	T J N	ug/L		11.56	874-41-9		02/10/26 13:55	20
Unknown	190	T J	ug/L		11.68	N/A		02/10/26 13:55	20
Benzene, 1-ethyl-2,3-dimethyl-	120	T J N	ug/L		11.83	933-98-2		02/10/26 13:55	20
Benzene, 1,2,3,4-tetramethyl-	51	T J N	ug/L		11.90	488-23-3		02/10/26 13:55	20
Unknown Amide	110	T J	ug/L		11.95	N/A		02/10/26 13:55	20
Unknown	79	T J	ug/L		12.19	N/A		02/10/26 13:55	20
Benzene, 1,2,4,5-tetramethyl-	230	T J N	ug/L		12.30	95-93-2		02/10/26 13:55	20
Naphthalene, 1,2,3,4-tetrahydro-	64	T J N	ug/L		12.46	119-64-2		02/10/26 13:55	20
Naphthalene	240	T J N	ug/L		12.84	91-20-3		02/10/26 13:55	20
Naphthalene, 2-methyl-	280	T J N	ug/L		13.81	91-57-6		02/10/26 13:55	20
Benzocycloheptatriene	180	T J N	ug/L		14.00	264-09-5		02/10/26 13:55	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	99		80 - 120		02/10/26 13:55	20
1,2-Dichloroethane-d4 (Surr)	100		77 - 120		02/10/26 13:55	20
4-Bromofluorobenzene (Surr)	96		73 - 120		02/10/26 13:55	20
Dibromofluoromethane (Surr)	100		75 - 123		02/10/26 13:55	20

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: MW-28-20260206
Date Collected: 02/06/26 11:05
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-4
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		40	33	ug/L			02/10/26 14:22	40
1,1,2,2-Tetrachloroethane	ND		40	8.4	ug/L			02/10/26 14:22	40
1,1,2-Trichloroethane	ND		40	9.2	ug/L			02/10/26 14:22	40
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		40	12	ug/L			02/10/26 14:22	40
1,1-Dichloroethane	ND		40	15	ug/L			02/10/26 14:22	40
1,1-Dichloroethene	ND		40	12	ug/L			02/10/26 14:22	40
1,2,4-Trichlorobenzene	ND		40	16	ug/L			02/10/26 14:22	40
1,2-Dibromo-3-Chloropropane	ND		40	16	ug/L			02/10/26 14:22	40
1,2-Dichlorobenzene	ND		40	32	ug/L			02/10/26 14:22	40
1,2-Dichloroethane	ND		40	8.4	ug/L			02/10/26 14:22	40
1,2-Dichloropropane	ND		40	29	ug/L			02/10/26 14:22	40
1,3-Dichlorobenzene	ND		40	31	ug/L			02/10/26 14:22	40
1,4-Dichlorobenzene	ND		40	34	ug/L			02/10/26 14:22	40
2-Butanone (MEK)	ND		400	53	ug/L			02/10/26 14:22	40
2-Hexanone	ND		200	50	ug/L			02/10/26 14:22	40
4-Methyl-2-pentanone (MIBK)	ND		200	84	ug/L			02/10/26 14:22	40
Acetone	ND		400	120	ug/L			02/10/26 14:22	40
Benzene	ND		40	16	ug/L			02/10/26 14:22	40
Bromodichloromethane	ND		40	16	ug/L			02/10/26 14:22	40
Bromoform	ND		40	10	ug/L			02/10/26 14:22	40
Bromomethane	ND		40	28	ug/L			02/10/26 14:22	40
Carbon disulfide	ND		40	7.6	ug/L			02/10/26 14:22	40
Carbon tetrachloride	ND		40	11	ug/L			02/10/26 14:22	40
Chlorobenzene	ND		40	30	ug/L			02/10/26 14:22	40
Dibromochloromethane	ND		40	13	ug/L			02/10/26 14:22	40
Chloroethane	ND		40	13	ug/L			02/10/26 14:22	40
Chloroform	ND		40	14	ug/L			02/10/26 14:22	40
Chloromethane	ND		40	14	ug/L			02/10/26 14:22	40
cis-1,2-Dichloroethene	**1400**		40	32	ug/L			02/10/26 14:22	40
cis-1,3-Dichloropropene	ND		40	14	ug/L			02/10/26 14:22	40
Cyclohexane	ND		40	7.2	ug/L			02/10/26 14:22	40
Dichlorodifluoromethane	ND		40	27	ug/L			02/10/26 14:22	40
Ethylbenzene	**110**		40	30	ug/L			02/10/26 14:22	40
1,2-Dibromoethane	ND		40	29	ug/L			02/10/26 14:22	40
Isopropylbenzene	**170**		40	32	ug/L			02/10/26 14:22	40
Methyl acetate	ND		100	52	ug/L			02/10/26 14:22	40
Methyl tert-butyl ether	ND		40	6.4	ug/L			02/10/26 14:22	40
Methylcyclohexane	**22**	**J**	40	6.4	ug/L			02/10/26 14:22	40
Methylene Chloride	ND		40	18	ug/L			02/10/26 14:22	40
Styrene	ND		40	29	ug/L			02/10/26 14:22	40
Tetrachloroethene	ND		40	14	ug/L			02/10/26 14:22	40
Toluene	ND		40	20	ug/L			02/10/26 14:22	40
trans-1,2-Dichloroethene	ND		40	36	ug/L			02/10/26 14:22	40
trans-1,3-Dichloropropene	ND		40	15	ug/L			02/10/26 14:22	40
Trichloroethene	ND		40	18	ug/L			02/10/26 14:22	40
Trichlorofluoromethane	ND		40	35	ug/L			02/10/26 14:22	40
Vinyl chloride	ND		40	36	ug/L			02/10/26 14:22	40
Xylenes, Total	**640**		80	26	ug/L			02/10/26 14:22	40

Client Sample ID: MW-28-20260206
Date Collected: 02/06/26 11:05
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-4
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Octane	110	T J N	ug/L		7.18	111-65-9		02/10/26 14:22	40
Unknown	260	T J	ug/L		7.98	N/A		02/10/26 14:22	40
Unknown	130	T J	ug/L		8.11	N/A		02/10/26 14:22	40
Unknown	490	T J	ug/L		8.19	N/A		02/10/26 14:22	40
Unknown	290	T J	ug/L		8.31	N/A		02/10/26 14:22	40
m-Xylene & p-Xylene	340		ug/L		8.75	179601-23-1		02/10/26 14:22	40
Unknown	120	T J	ug/L		8.88	N/A		02/10/26 14:22	40
Unknown	180	T J	ug/L		8.99	N/A		02/10/26 14:22	40
Unknown	910	T J	ug/L		9.09	N/A		02/10/26 14:22	40
o-Xylene	300		ug/L		9.18	95-47-6		02/10/26 14:22	40
1H-Indene, octahydro-, cis-	1000	T J N	ug/L		9.35	4551-51-3		02/10/26 14:22	40
Unknown	1900	T J	ug/L		9.40	N/A		02/10/26 14:22	40
Unknown	380	T J	ug/L		10.01	N/A		02/10/26 14:22	40
Decane	3100	T J N	ug/L		10.13	124-18-5		02/10/26 14:22	40
Benzene, 1-ethyl-2-methyl-	320	T J N	ug/L		10.40	611-14-3		02/10/26 14:22	40
Benzene, 1,2,4-trimethyl-	2200	T J N	ug/L		10.56	95-63-6		02/10/26 14:22	40
Benzene, 1-methyl-3-propyl-	500	T J N	ug/L		11.16	1074-43-7		02/10/26 14:22	40
Benzene, 1-methyl-4-(1-methylethyl)-	800	T J N	ug/L		11.22	99-87-6		02/10/26 14:22	40
Undecane	690	T J N	ug/L		11.28	1120-21-4		02/10/26 14:22	40
Benzene, 1-methyl-4-propyl-	250	T J N	ug/L		11.39	1074-55-1		02/10/26 14:22	40
Benzene, 1-ethyl-2,4-dimethyl-	520	T J N	ug/L		11.47	874-41-9		02/10/26 14:22	40
Benzene, 1-ethyl-2,3-dimethyl-	270	T J N	ug/L		11.56	933-98-2		02/10/26 14:22	40
Benzene, (2-methyl-1-propenyl)-	250	T J N	ug/L		11.67	768-49-0		02/10/26 14:22	40
Unknown Amine	220	T J	ug/L		11.83	N/A		02/10/26 14:22	40
Unknown Cycloalkane	180	T J	ug/L		11.95	N/A		02/10/26 14:22	40
Benzene, 1,2,4,5-tetramethyl-	210	T J N	ug/L		12.30	95-93-2		02/10/26 14:22	40
Naphthalene	130	T J N	ug/L		12.84	91-20-3		02/10/26 14:22	40

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	98		80 - 120		02/10/26 14:22	40
1,2-Dichloroethane-d4 (Surr)	101		77 - 120		02/10/26 14:22	40
4-Bromofluorobenzene (Surr)	95		73 - 120		02/10/26 14:22	40
Dibromofluoromethane (Surr)	101		75 - 123		02/10/26 14:22	40

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: SBMW-21-20260206
Date Collected: 02/06/26 14:20
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-5
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		20	16	ug/L			02/10/26 14:46	20
1,1,2,2-Tetrachloroethane	ND		20	4.2	ug/L			02/10/26 14:46	20
1,1,2-Trichloroethane	ND		20	4.6	ug/L			02/10/26 14:46	20
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		20	6.2	ug/L			02/10/26 14:46	20
1,1-Dichloroethane	ND		20	7.6	ug/L			02/10/26 14:46	20
1,1-Dichloroethene	ND		20	5.8	ug/L			02/10/26 14:46	20
1,2,4-Trichlorobenzene	ND		20	8.2	ug/L			02/10/26 14:46	20
1,2-Dibromo-3-Chloropropane	ND		20	7.8	ug/L			02/10/26 14:46	20
1,2-Dichlorobenzene	ND		20	16	ug/L			02/10/26 14:46	20
1,2-Dichloroethane	ND		20	4.2	ug/L			02/10/26 14:46	20
1,2-Dichloropropane	ND		20	14	ug/L			02/10/26 14:46	20
1,3-Dichlorobenzene	ND		20	16	ug/L			02/10/26 14:46	20
1,4-Dichlorobenzene	ND		20	17	ug/L			02/10/26 14:46	20
2-Butanone (MEK)	ND		200	26	ug/L			02/10/26 14:46	20
2-Hexanone	ND		100	25	ug/L			02/10/26 14:46	20
4-Methyl-2-pentanone (MIBK)	ND		100	42	ug/L			02/10/26 14:46	20
Acetone	ND		200	60	ug/L			02/10/26 14:46	20
Benzene	ND		20	8.2	ug/L			02/10/26 14:46	20
Bromodichloromethane	ND		20	7.8	ug/L			02/10/26 14:46	20
Bromoform	ND		20	5.2	ug/L			02/10/26 14:46	20
Bromomethane	ND		20	14	ug/L			02/10/26 14:46	20
Carbon disulfide	ND		20	3.8	ug/L			02/10/26 14:46	20
Carbon tetrachloride	ND		20	5.4	ug/L			02/10/26 14:46	20
Chlorobenzene	ND		20	15	ug/L			02/10/26 14:46	20
Dibromochloromethane	ND		20	6.4	ug/L			02/10/26 14:46	20
Chloroethane	ND		20	6.4	ug/L			02/10/26 14:46	20
Chloroform	ND		20	6.8	ug/L			02/10/26 14:46	20
Chloromethane	ND		20	7.0	ug/L			02/10/26 14:46	20
cis-1,2-Dichloroethene	**540**		20	16	ug/L			02/10/26 14:46	20
cis-1,3-Dichloropropene	ND		20	7.2	ug/L			02/10/26 14:46	20
Cyclohexane	ND		20	3.6	ug/L			02/10/26 14:46	20
Dichlorodifluoromethane	ND		20	14	ug/L			02/10/26 14:46	20
Ethylbenzene	**63**		20	15	ug/L			02/10/26 14:46	20
1,2-Dibromoethane	ND		20	15	ug/L			02/10/26 14:46	20
Isopropylbenzene	**51**		20	16	ug/L			02/10/26 14:46	20
Methyl acetate	ND		50	26	ug/L			02/10/26 14:46	20
Methyl tert-butyl ether	ND		20	3.2	ug/L			02/10/26 14:46	20
Methylcyclohexane	ND		20	3.2	ug/L			02/10/26 14:46	20
Methylene Chloride	ND		20	8.8	ug/L			02/10/26 14:46	20
Styrene	ND		20	15	ug/L			02/10/26 14:46	20
Tetrachloroethene	ND		20	7.2	ug/L			02/10/26 14:46	20
Toluene	ND		20	10	ug/L			02/10/26 14:46	20
trans-1,2-Dichloroethene	ND		20	18	ug/L			02/10/26 14:46	20
trans-1,3-Dichloropropene	ND		20	7.4	ug/L			02/10/26 14:46	20
Trichloroethene	ND		20	9.2	ug/L			02/10/26 14:46	20
Trichlorofluoromethane	ND		20	18	ug/L			02/10/26 14:46	20
Vinyl chloride	ND		20	18	ug/L			02/10/26 14:46	20
Xylenes, Total	**170**		40	13	ug/L			02/10/26 14:46	20

Client Sample ID: SBMW-21-20260206
Date Collected: 02/06/26 14:20
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-5
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	98	T J	ug/L		8.19	N/A		02/10/26 14:46	20
Unknown	230	T J	ug/L		9.09	N/A		02/10/26 14:46	20
o-Xylene	95		ug/L		9.18	95-47-6		02/10/26 14:46	20
Octane, 2,6-dimethyl-	280	T J N	ug/L		9.23	2051-30-1		02/10/26 14:46	20
Unknown	260	T J	ug/L		9.35	N/A		02/10/26 14:46	20
Unknown	330	T J	ug/L		9.39	N/A		02/10/26 14:46	20
Unknown	340	T J	ug/L		10.01	N/A		02/10/26 14:46	20
Decane	1900	T J N	ug/L		10.13	124-18-5		02/10/26 14:46	20
Benzene, 1,2,4-trimethyl-	850	T J N	ug/L		10.18	95-63-6		02/10/26 14:46	20
Benzene, 1-ethyl-2-methyl-	320	T J N	ug/L		10.40	611-14-3		02/10/26 14:46	20
Benzene, 1,2,3-trimethyl-	2000	T J N	ug/L		10.56	526-73-8		02/10/26 14:46	20
Unknown Cycloalkane	1100	T J	ug/L		10.98	N/A		02/10/26 14:46	20
Benzene, 1-methyl-3-propyl-	470	T J N	ug/L		11.17	1074-43-7		02/10/26 14:46	20
Benzene, 1-methyl-4-(1-methylethyl)-	590	T J N	ug/L		11.22	99-87-6		02/10/26 14:46	20
Undecane	410	T J N	ug/L		11.28	1120-21-4		02/10/26 14:46	20
Benzene, 1-methyl-4-propyl-	220	T J N	ug/L		11.39	1074-55-1		02/10/26 14:46	20
Unknown Amine	470	T J	ug/L		11.47	N/A		02/10/26 14:46	20
Benzene, 1-ethyl-2,4-dimethyl-	240	T J N	ug/L		11.56	874-41-9		02/10/26 14:46	20
1-Phenyl-1-butene	230	T J N	ug/L		11.68	824-90-8		02/10/26 14:46	20
Benzene, 4-ethyl-1,2-dimethyl-	290	T J N	ug/L		11.83	934-80-5		02/10/26 14:46	20
Benzene, 1,2,3,4-tetramethyl-	120	T J N	ug/L		11.90	488-23-3		02/10/26 14:46	20
Benzene, 1,2,4,5-tetramethyl-	220	T J N	ug/L		11.95	95-93-2		02/10/26 14:46	20
Dodecane	280	T J N	ug/L		12.19	112-40-3		02/10/26 14:46	20
Benzene, 1-methyl-4-(2-propenyl)-	410	T J N	ug/L		12.31	3333-13-9		02/10/26 14:46	20
Unknown	210	T J	ug/L		12.68	N/A		02/10/26 14:46	20
Naphthalene	250	T J N	ug/L		12.84	91-20-3		02/10/26 14:46	20
Tridecane	190	T J N	ug/L		12.98	629-50-5		02/10/26 14:46	20
Naphthalene, 2-methyl-	580	T J N	ug/L		13.80	91-57-6		02/10/26 14:46	20
Unknown alkane	500	T J	ug/L		14.00	N/A		02/10/26 14:46	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	99		80 - 120		02/10/26 14:46	20
1,2-Dichloroethane-d4 (Surr)	100		77 - 120		02/10/26 14:46	20
4-Bromofluorobenzene (Surr)	101		73 - 120		02/10/26 14:46	20
Dibromofluoromethane (Surr)	97		75 - 123		02/10/26 14:46	20

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: MW-31-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 15:10	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 15:10	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 15:10	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 15:10	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 15:10	1
1,1-Dichloroethene	ND	F2	1.0	0.29	ug/L			02/10/26 15:10	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 15:10	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 15:10	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 15:10	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 15:10	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 15:10	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 15:10	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 15:10	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 15:10	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 15:10	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 15:10	1
Acetone	**11**		10	3.0	ug/L			02/10/26 15:10	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 15:10	1
Bromodichloromethane	ND		1.0	0.39	ug/L			02/10/26 15:10	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 15:10	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 15:10	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 15:10	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 15:10	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 15:10	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 15:10	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 15:10	1
Chloroform	**13**		1.0	0.34	ug/L			02/10/26 15:10	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 15:10	1
cis-1,2-Dichloroethene	**1.2**		1.0	0.81	ug/L			02/10/26 15:10	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 15:10	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 15:10	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 15:10	1
Ethylbenzene	ND		1.0	0.74	ug/L			02/10/26 15:10	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 15:10	1
Isopropylbenzene	ND		1.0	0.79	ug/L			02/10/26 15:10	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 15:10	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 15:10	1
Methylcyclohexane	ND		1.0	0.16	ug/L			02/10/26 15:10	1
Methylene Chloride	**0.46**	**J**	1.0	0.44	ug/L			02/10/26 15:10	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 15:10	1
Tetrachloroethene	**24**	**F1**	1.0	0.36	ug/L			02/10/26 15:10	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 15:10	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 15:10	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 15:10	1
Trichloroethene	**5.4**	**F1**	1.0	0.46	ug/L			02/10/26 15:10	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 15:10	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 15:10	1
Xylenes, Total	ND		2.0	0.66	ug/L			02/10/26 15:10	1

Client Sample ID: MW-31-20260206

Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6

Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	4.0	T J	ug/L		9.90	N/A		02/10/26 15:10	1
Unknown	2.8	T J	ug/L		10.12	N/A		02/10/26 15:10	1
Benzene, 1,2,4-trimethyl-	4.4	T J N	ug/L		10.18	95-63-6		02/10/26 15:10	1
Benzene, 1,2,3-trimethyl-	8.0	T J N	ug/L		10.56	526-73-8		02/10/26 15:10	1
Unknown Organic Acid	2.6	T J	ug/L		10.81	N/A		02/10/26 15:10	1
Unknown	5.0	T J	ug/L		11.17	N/A		02/10/26 15:10	1
Benzene, 1-ethyl-3,5-dimethyl-	5.0	T J N	ug/L		11.21	934-74-7		02/10/26 15:10	1
Unknown	3.3	T J	ug/L		11.39	N/A		02/10/26 15:10	1
Benzene, 1-methyl-4-(1-methylethyl)-	6.4	T J N	ug/L		11.47	99-87-6		02/10/26 15:10	1
Benzene, 2-ethyl-1,3-dimethyl-	3.9	T J N	ug/L		11.56	2870-04-4		02/10/26 15:10	1
Unknown	9.2	T J	ug/L		11.68	N/A		02/10/26 15:10	1
Unknown	4.1	T J	ug/L		11.82	N/A		02/10/26 15:10	1
Benzene, 1,2,3,5-tetramethyl-	4.3	T J N	ug/L		11.90	527-53-7		02/10/26 15:10	1
Benzene, 1,2,4,5-tetramethyl-	3.6	T J N	ug/L		11.95	95-93-2		02/10/26 15:10	1
Naphthalene, 2,3,6-trimethyl-	3.0	T J N	ug/L		12.19	829-26-5		02/10/26 15:10	1
Unknown	10	T J	ug/L		12.30	N/A		02/10/26 15:10	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	99		80 - 120		02/10/26 15:10	1
1,2-Dichloroethane-d4 (Surr)	98		77 - 120		02/10/26 15:10	1
4-Bromofluorobenzene (Surr)	97		73 - 120		02/10/26 15:10	1
Dibromofluoromethane (Surr)	97		75 - 123		02/10/26 15:10	1

Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dioxane	ND		0.20	0.054	ug/L		02/10/26 09:19	02/11/26 11:13	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
p-Terphenyl-d14 (Surr)	79		52 - 154	02/10/26 09:19	02/11/26 11:13	1
Nitrobenzene-d5 (Surr)	119		60 - 143	02/10/26 09:19	02/11/26 11:13	1
2-Fluorobiphenyl	107		53 - 139	02/10/26 09:19	02/11/26 11:13	1

Method: SW846 EPA 8270E - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		5.0	0.65	ug/L		02/12/26 13:34	02/13/26 13:10	1
bis (2-chloroisopropyl) ether	ND		5.0	0.52	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4,5-Trichlorophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4,6-Trichlorophenol	ND		5.0	0.61	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4-Dichlorophenol	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4-Dimethylphenol	ND		5.0	0.50	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4-Dinitrophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,4-Dinitrotoluene	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 13:10	1
2,6-Dinitrotoluene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Chloronaphthalene	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Chlorophenol	ND		5.0	0.53	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Methylnaphthalene	ND		5.0	0.60	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Methylphenol	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Nitroaniline	ND		10	0.42	ug/L		02/12/26 13:34	02/13/26 13:10	1
2-Nitrophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 13:10	1
3,3'-Dichlorobenzidine	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 13:10	1
3-Nitroaniline	ND		10	0.48	ug/L		02/12/26 13:34	02/13/26 13:10	1

Client Sample ID: MW-31-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6
Matrix: Water

Method: SW846 EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,6-Dinitro-2-methylphenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Bromophenyl phenyl ether	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Chloro-3-methylphenol	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Chloroaniline	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Chlorophenyl phenyl ether	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Methylphenol	ND		10	0.36	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Nitroaniline	ND		10	0.25	ug/L		02/12/26 13:34	02/13/26 13:10	1
4-Nitrophenol	ND		10	1.5	ug/L		02/12/26 13:34	02/13/26 13:10	1
Acenaphthene	ND		5.0	0.41	ug/L		02/12/26 13:34	02/13/26 13:10	1
Acenaphthylene	ND		5.0	0.38	ug/L		02/12/26 13:34	02/13/26 13:10	1
Acetophenone	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 13:10	1
Anthracene	ND		5.0	0.28	ug/L		02/12/26 13:34	02/13/26 13:10	1
Atrazine	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzaldehyde	ND		5.0	0.27	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzo[a]anthracene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzo[a]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzo[b]fluoranthene	ND	F2	5.0	0.34	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzo[g,h,i]perylene	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 13:10	1
Benzo[k]fluoranthene	ND		5.0	0.73	ug/L		02/12/26 13:34	02/13/26 13:10	1
Bis(2-chloroethoxy)methane	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 13:10	1
Bis(2-chloroethyl)ether	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 13:10	1
Bis(2-ethylhexyl) phthalate	ND		5.0	2.2	ug/L		02/12/26 13:34	02/13/26 13:10	1
Butyl benzyl phthalate	ND		5.0	1.0	ug/L		02/12/26 13:34	02/13/26 13:10	1
Caprolactam	**4.8**	**J**	5.0	2.2	ug/L		02/12/26 13:34	02/13/26 13:10	1
Carbazole	ND		5.0	0.30	ug/L		02/12/26 13:34	02/13/26 13:10	1
Chrysene	ND	F2	5.0	0.33	ug/L		02/12/26 13:34	02/13/26 13:10	1
Dibenz(a,h)anthracene	ND		5.0	0.42	ug/L		02/12/26 13:34	02/13/26 13:10	1
Dibenzofuran	ND		10	0.51	ug/L		02/12/26 13:34	02/13/26 13:10	1
Diethyl phthalate	**0.49**	**J**	5.0	0.22	ug/L		02/12/26 13:34	02/13/26 13:10	1
Dimethyl phthalate	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 13:10	1
Di-n-butyl phthalate	ND		5.0	0.31	ug/L		02/12/26 13:34	02/13/26 13:10	1
Di-n-octyl phthalate	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 13:10	1
Fluoranthene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 13:10	1
Fluorene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 13:10	1
Hexachlorobenzene	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 13:10	1
Hexachlorobutadiene	ND		5.0	0.68	ug/L		02/12/26 13:34	02/13/26 13:10	1
Hexachlorocyclopentadiene	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 13:10	1
Hexachloroethane	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 13:10	1
Indeno[1,2,3-cd]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 13:10	1
Isophorone	ND		5.0	0.43	ug/L		02/12/26 13:34	02/13/26 13:10	1
Naphthalene	ND		5.0	0.76	ug/L		02/12/26 13:34	02/13/26 13:10	1
Nitrobenzene	ND		5.0	0.29	ug/L		02/12/26 13:34	02/13/26 13:10	1
N-Nitrosodi-n-propylamine	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 13:10	1
N-Nitrosodiphenylamine	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 13:10	1
Pentachlorophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 13:10	1
Phenanthrene	ND		5.0	0.44	ug/L		02/12/26 13:34	02/13/26 13:10	1
Phenol	ND		5.0	0.39	ug/L		02/12/26 13:34	02/13/26 13:10	1
Pyrene	ND		5.0	0.34	ug/L		02/12/26 13:34	02/13/26 13:10	1

Client Sample ID: MW-31-20260206

Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6

Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tetrachloroethylene	5.6	T J N	ug/L		4.40	127-18-4	02/12/26 13:34	02/13/26 13:10	1
Unknown	14	T J	ug/L		4.65	N/A	02/12/26 13:34	02/13/26 13:10	1
Benzene, 1,2,3-trimethyl-	3.3	T J N	ug/L		6.21	526-73-8	02/12/26 13:34	02/13/26 13:10	1
Unknown	3.4	T J	ug/L		6.79	N/A	02/12/26 13:34	02/13/26 13:10	1
Benzene, 1-ethyl-2,3-dimethyl-	2.1	T J N	ug/L		6.86	933-98-2	02/12/26 13:34	02/13/26 13:10	1
Unknown	4.3	T J	ug/L		7.10	N/A	02/12/26 13:34	02/13/26 13:10	1
Unknown	1.8	T J	ug/L		7.61	N/A	02/12/26 13:34	02/13/26 13:10	1
2(1H)-Naphthalenone, octahydro-, trans-	4.1	T J N	ug/L		8.05	16021-08-2	02/12/26 13:34	02/13/26 13:10	1
Unknown	1.7	T J	ug/L		13.79	N/A	02/12/26 13:34	02/13/26 13:10	1
Unknown	2.5	T J	ug/L		14.03	N/A	02/12/26 13:34	02/13/26 13:10	1
Unknown	1.8	T J	ug/L		14.70	N/A	02/12/26 13:34	02/13/26 13:10	1
Unknown	9.3	T J	ug/L		15.55	N/A	02/12/26 13:34	02/13/26 13:10	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5 (Surr)	68		29 - 129	02/12/26 13:34	02/13/26 13:10	1
p-Terphenyl-d14 (Surr)	67		33 - 132	02/12/26 13:34	02/13/26 13:10	1
Phenol-d5 (Surr)	34		10 - 120	02/12/26 13:34	02/13/26 13:10	1
2-Fluorophenol (Surr)	50		24 - 120	02/12/26 13:34	02/13/26 13:10	1
2,4,6-Tribromophenol (Surr)	84		25 - 144	02/12/26 13:34	02/13/26 13:10	1
2-Fluorobiphenyl (Surr)	77		53 - 126	02/12/26 13:34	02/13/26 13:10	1

Method: SW846 8081B - Organochlorine Pesticides (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	ND		0.050	0.0092	ug/L		02/09/26 13:52	02/10/26 12:50	1
4,4'-DDE	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 12:50	1
4,4'-DDT	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 12:50	1
Aldrin	ND		0.050	0.0081	ug/L		02/09/26 13:52	02/10/26 12:50	1
alpha-BHC	ND		0.050	0.0077	ug/L		02/09/26 13:52	02/10/26 12:50	1
cis-Chlordane	ND		0.050	0.015	ug/L		02/09/26 13:52	02/10/26 12:50	1
beta-BHC	ND		0.050	0.025	ug/L		02/09/26 13:52	02/10/26 12:50	1
delta-BHC	ND		0.050	0.010	ug/L		02/09/26 13:52	02/10/26 12:50	1
Dieldrin	ND		0.050	0.0098	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endosulfan I	**0.018**	**J**	0.050	0.011	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endosulfan II	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endosulfan sulfate	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endrin	ND		0.050	0.014	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endrin aldehyde	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 12:50	1
gamma-BHC (Lindane)	ND		0.050	0.0080	ug/L		02/09/26 13:52	02/10/26 12:50	1
Endrin ketone	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 12:50	1
trans-Chlordane	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 12:50	1
Heptachlor	ND		0.050	0.0085	ug/L		02/09/26 13:52	02/10/26 12:50	1
Heptachlor epoxide	ND		0.050	0.0074	ug/L		02/09/26 13:52	02/10/26 12:50	1
Methoxychlor	**0.022**	**J**	0.050	0.014	ug/L		02/09/26 13:52	02/10/26 12:50	1
Toxaphene	ND		0.50	0.12	ug/L		02/09/26 13:52	02/10/26 12:50	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	30		10 - 120	02/09/26 13:52	02/10/26 12:50	1
DCB Decachlorobiphenyl	28		10 - 120	02/09/26 13:52	02/10/26 12:50	1
Tetrachloro-m-xylene	69		10 - 120	02/09/26 13:52	02/10/26 12:50	1
Tetrachloro-m-xylene	71		10 - 120	02/09/26 13:52	02/10/26 12:50	1

Client Sample ID: MW-31-20260206

Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6
Matrix: Water

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.57	0.20	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1221	ND		0.57	0.20	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1232	ND		0.57	0.20	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1242	ND		0.57	0.20	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1248	ND		0.57	0.20	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1254	ND		0.57	0.28	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1260	ND		0.57	0.28	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1262	ND		0.57	0.28	ug/L		02/10/26 09:08	02/10/26 19:31	1
PCB-1268	ND		0.57	0.28	ug/L		02/10/26 09:08	02/10/26 19:31	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*82*		*10 - 145*	*02/10/26 09:08*	*02/10/26 19:31*	*1*
Tetrachloro-m-xylene	*83*		*10 - 145*	*02/10/26 09:08*	*02/10/26 19:31*	*1*
DCB Decachlorobiphenyl	*25*		*10 - 123*	*02/10/26 09:08*	*02/10/26 19:31*	*1*
DCB Decachlorobiphenyl	*22*		*10 - 123*	*02/10/26 09:08*	*02/10/26 19:31*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		3.2	0.87	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoropentanoic acid (PFPeA)	**4.9**		1.6	0.47	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorohexanoic acid (PFHxA)	**4.7**		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoroheptanoic acid (PFHpA)	**3.3**		1.6	0.63	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorooctanoic acid (PFOA)	**16**		1.6	0.71	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorononanoic acid (PFNA)	**2.1**		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorodecanoic acid (PFDA)	**0.49**	**J**	1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoroundecanoic acid (PFUnA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorododecanoic acid (PFDoA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorotridecanoic acid (PFTrDA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorotetradecanoic acid (PFTeDA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorobutanesulfonic acid (PFBS)	**2.7**		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoropentanesulfonic acid (PFPeS)	**0.74**	**J**	1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorohexanesulfonic acid (PFHxS)	**4.1**		1.6	0.63	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorooctanesulfonic acid (PFOS)	**24**		1.6	1.0	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorononanesulfonic acid (PFNS)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorodecanesulfonic acid (PFDS)	ND	F1	1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorododecanesulfonic acid (PFDoS)	ND	F1	1.6	0.47	ng/L		02/11/26 07:22	02/11/26 17:47	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		3.2	0.79	ng/L		02/11/26 07:22	02/11/26 17:47	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		3.2	0.79	ng/L		02/11/26 07:22	02/11/26 17:47	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		3.2	0.79	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluorooctanesulfonamide (PFOSA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1

Client Sample ID: MW-31-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		1.6	0.87	ng/L		02/11/26 07:22	02/11/26 17:47	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		7.9	3.2	ng/L		02/11/26 07:22	02/11/26 17:47	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		7.9	3.2	ng/L		02/11/26 07:22	02/11/26 17:47	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.6	1.1	ng/L		02/11/26 07:22	02/11/26 17:47	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND	F1	1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		1.6	0.39	ng/L		02/11/26 07:22	02/11/26 17:47	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		3.2	0.79	ng/L		02/11/26 07:22	02/11/26 17:47	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		7.9	2.2	ng/L		02/11/26 07:22	02/11/26 17:47	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		7.9	2.0	ng/L		02/11/26 07:22	02/11/26 17:47	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*83.7*		*5 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C5 PFPeA	*84.7*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C5 PFHxA	*85.1*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C4 PFHpA	*88.8*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C8 PFOA	*83.5*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C9 PFNA	*84.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C6 PFDA	*81.3*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C7 PFUnA	*77.3*		*30 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C2 PFTeDA	*15.0*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C3 PFBS	*88.1*		*40 - 135*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C3 PFHxS	*85.3*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C8 PFOS	*76.8*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C8 FOSA	*63.0*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
d3-NMeFOSAA	*66.9*		*40 - 170*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
d5-NEtFOSAA	*60.3*		*25 - 135*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C2 4:2 FTS	*110*		*40 - 200*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C2 6:2 FTS	*164*		*40 - 200*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C2 8:2 FTS	*99.4*		*40 - 300*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C3 HFPO-DA	*81.4*		*40 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
d7-N-MeFOSE-M	*29.3*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*

Client Sample ID: MW-31-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-6
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
d9-N-EtFOSE-M	*18.7*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
d5-NEtPFOSA	*21.9*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
d3-NMePFOSA	*28.4*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*
13C2 PFDoA	*52.4*		*10 - 130*	*02/11/26 07:22*	*02/11/26 17:47*	*1*

Method: SW846 6010D - Metals (ICP) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	**66.1**		0.20	0.060	mg/L		02/10/26 09:30	02/10/26 18:10	1
Antimony	ND		0.020	0.0068	mg/L		02/10/26 09:30	02/10/26 18:10	1
Arsenic	**0.046**		0.015	0.0056	mg/L		02/10/26 09:30	02/10/26 18:10	1
Barium	**0.42**		0.0020	0.00070	mg/L		02/10/26 09:30	02/10/26 18:10	1
Beryllium	**0.0033**		0.0020	0.00030	mg/L		02/10/26 09:30	02/10/26 18:10	1
Cadmium	**0.0022**		0.0020	0.00050	mg/L		02/10/26 09:30	02/10/26 18:10	1
Calcium	**363**		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 18:10	1
Chromium	**0.095**		0.0040	0.0010	mg/L		02/10/26 09:30	02/10/26 18:10	1
Cobalt	**0.064**		0.0040	0.00063	mg/L		02/10/26 09:30	02/10/26 18:10	1
Copper	**0.28**		0.010	0.0016	mg/L		02/10/26 09:30	02/10/26 18:10	1
Iron	**130**	**^5- B**	0.050	0.019	mg/L		02/10/26 09:30	02/10/26 18:10	1
Lead	**0.099**		0.010	0.0030	mg/L		02/10/26 09:30	02/10/26 18:10	1
Magnesium	**131**		0.20	0.043	mg/L		02/10/26 09:30	02/10/26 18:10	1
Manganese	**3.0**		0.0030	0.00040	mg/L		02/10/26 09:30	02/10/26 18:10	1
Nickel	**0.16**		0.010	0.0013	mg/L		02/10/26 09:30	02/10/26 18:10	1
Potassium	**17.8**		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 18:10	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 09:30	02/10/26 18:10	1
Silver	ND	^5-	0.0060	0.0017	mg/L		02/10/26 09:30	02/10/26 18:10	1
Sodium	**396**		1.0	0.32	mg/L		02/10/26 09:30	02/10/26 18:10	1
Thallium	ND		0.020	0.010	mg/L		02/10/26 09:30	02/10/26 18:10	1
Vanadium	**0.12**		0.0050	0.0015	mg/L		02/10/26 09:30	02/10/26 18:10	1
Zinc	**0.74**		0.010	0.0015	mg/L		02/10/26 09:30	02/10/26 18:10	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	**0.00022**		0.00020	0.000042	mg/L		02/11/26 12:19	02/11/26 15:41	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total (SW846 9012B)	**0.025**		0.010	0.0041	mg/L			02/09/26 19:43	1
Chromium, hexavalent (SW846 EPA 7196A)	ND		0.010	0.0050	mg/L			02/07/26 09:30	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 15:34	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 15:34	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 15:34	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 15:34	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 15:34	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			02/10/26 15:34	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 15:34	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 15:34	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 15:34	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 15:34	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 15:34	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 15:34	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 15:34	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 15:34	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 15:34	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 15:34	1
Acetone	**12**		10	3.0	ug/L			02/10/26 15:34	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 15:34	1
Bromodichloromethane	ND		1.0	0.39	ug/L			02/10/26 15:34	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 15:34	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 15:34	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 15:34	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 15:34	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 15:34	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 15:34	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 15:34	1
Chloroform	**13**		1.0	0.34	ug/L			02/10/26 15:34	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 15:34	1
cis-1,2-Dichloroethene	**1.4**		1.0	0.81	ug/L			02/10/26 15:34	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 15:34	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 15:34	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 15:34	1
Ethylbenzene	ND		1.0	0.74	ug/L			02/10/26 15:34	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 15:34	1
Isopropylbenzene	ND		1.0	0.79	ug/L			02/10/26 15:34	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 15:34	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 15:34	1
Methylcyclohexane	ND		1.0	0.16	ug/L			02/10/26 15:34	1
Methylene Chloride	ND		1.0	0.44	ug/L			02/10/26 15:34	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 15:34	1
Tetrachloroethene	**25**		1.0	0.36	ug/L			02/10/26 15:34	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 15:34	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 15:34	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 15:34	1
Trichloroethene	**5.6**		1.0	0.46	ug/L			02/10/26 15:34	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 15:34	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 15:34	1
Xylenes, Total	ND		2.0	0.66	ug/L			02/10/26 15:34	1

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	3.2	T J	ug/L		9.90	N/A		02/10/26 15:34	1
Benzene, 1,2,3-trimethyl-	4.3	T J N	ug/L		10.18	526-73-8		02/10/26 15:34	1
Benzene, 1,2,4-trimethyl-	8.2	T J N	ug/L		10.56	95-63-6		02/10/26 15:34	1
Unknown	2.6	T J	ug/L		10.73	N/A		02/10/26 15:34	1
Benzene, 1-methyl-3-(1-methylethyl)-	3.4	T J N	ug/L		10.81	535-77-3		02/10/26 15:34	1
Benzene, 1-ethyl-3,5-dimethyl-	6.6	T J N	ug/L		11.22	934-74-7		02/10/26 15:34	1
Unknown	2.8	T J	ug/L		11.40	N/A		02/10/26 15:34	1
5H-5-Methyl-6,7-dihydrocyclopentapyrazine	6.7	T J N	ug/L		11.47	23747-48-0		02/10/26 15:34	1
Benzene, 1-ethyl-2,4-dimethyl-	4.2	T J N	ug/L		11.56	874-41-9		02/10/26 15:34	1
Unknown	9.6	T J	ug/L		11.68	N/A		02/10/26 15:34	1
Unknown	4.1	T J	ug/L		11.82	N/A		02/10/26 15:34	1
Benzene, 1-methyl-4-(1-methylethyl)-	4.0	T J N	ug/L		11.90	99-87-6		02/10/26 15:34	1
Benzene, 1,2,3,5-tetramethyl-	3.7	T J N	ug/L		11.95	527-53-7		02/10/26 15:34	1
Unknown	10	T J	ug/L		12.30	N/A		02/10/26 15:34	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	102		80 - 120		02/10/26 15:34	1
1,2-Dichloroethane-d4 (Surr)	102		77 - 120		02/10/26 15:34	1
4-Bromofluorobenzene (Surr)	99		73 - 120		02/10/26 15:34	1
Dibromofluoromethane (Surr)	99		75 - 123		02/10/26 15:34	1

Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dioxane	ND		0.19	0.053	ug/L		02/10/26 09:19	02/11/26 13:14	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
p-Terphenyl-d14 (Surr)	68		52 - 154	02/10/26 09:19	02/11/26 13:14	1
Nitrobenzene-d5 (Surr)	109		60 - 143	02/10/26 09:19	02/11/26 13:14	1
2-Fluorobiphenyl	98		53 - 139	02/10/26 09:19	02/11/26 13:14	1

Method: SW846 EPA 8270E - Semivolatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		5.0	0.65	ug/L		02/12/26 13:34	02/13/26 17:28	1
bis (2-chloroisopropyl) ether	ND		5.0	0.52	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4,5-Trichlorophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4,6-Trichlorophenol	ND		5.0	0.61	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4-Dichlorophenol	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4-Dimethylphenol	ND		5.0	0.50	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4-Dinitrophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,4-Dinitrotoluene	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 17:28	1
2,6-Dinitrotoluene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Chloronaphthalene	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Chlorophenol	ND		5.0	0.53	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Methylnaphthalene	ND		5.0	0.60	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Methylphenol	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Nitroaniline	ND		10	0.42	ug/L		02/12/26 13:34	02/13/26 17:28	1
2-Nitrophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 17:28	1
3,3'-Dichlorobenzidine	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 17:28	1
3-Nitroaniline	ND		10	0.48	ug/L		02/12/26 13:34	02/13/26 17:28	1
4,6-Dinitro-2-methylphenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 17:28	1

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Method: SW846 EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4-Bromophenyl phenyl ether	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Chloro-3-methylphenol	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Chloroaniline	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Chlorophenyl phenyl ether	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Methylphenol	ND		10	0.36	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Nitroaniline	ND		10	0.25	ug/L		02/12/26 13:34	02/13/26 17:28	1
4-Nitrophenol	ND		10	1.5	ug/L		02/12/26 13:34	02/13/26 17:28	1
Acenaphthene	ND		5.0	0.41	ug/L		02/12/26 13:34	02/13/26 17:28	1
Acenaphthylene	ND		5.0	0.38	ug/L		02/12/26 13:34	02/13/26 17:28	1
Acetophenone	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 17:28	1
Anthracene	ND		5.0	0.28	ug/L		02/12/26 13:34	02/13/26 17:28	1
Atrazine	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzaldehyde	ND		5.0	0.27	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzo[a]anthracene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzo[a]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzo[b]fluoranthene	ND		5.0	0.34	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzo[g,h,i]perylene	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 17:28	1
Benzo[k]fluoranthene	ND		5.0	0.73	ug/L		02/12/26 13:34	02/13/26 17:28	1
Bis(2-chloroethoxy)methane	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 17:28	1
Bis(2-chloroethyl)ether	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 17:28	1
Bis(2-ethylhexyl) phthalate	ND		5.0	2.2	ug/L		02/12/26 13:34	02/13/26 17:28	1
Butyl benzyl phthalate	ND		5.0	1.0	ug/L		02/12/26 13:34	02/13/26 17:28	1
Caprolactam	**3.9**	**J**	5.0	2.2	ug/L		02/12/26 13:34	02/13/26 17:28	1
Carbazole	ND		5.0	0.30	ug/L		02/12/26 13:34	02/13/26 17:28	1
Chrysene	ND		5.0	0.33	ug/L		02/12/26 13:34	02/13/26 17:28	1
Dibenz(a,h)anthracene	ND		5.0	0.42	ug/L		02/12/26 13:34	02/13/26 17:28	1
Dibenzofuran	ND		10	0.51	ug/L		02/12/26 13:34	02/13/26 17:28	1
Diethyl phthalate	**0.57**	**J**	5.0	0.22	ug/L		02/12/26 13:34	02/13/26 17:28	1
Dimethyl phthalate	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 17:28	1
Di-n-butyl phthalate	ND		5.0	0.31	ug/L		02/12/26 13:34	02/13/26 17:28	1
Di-n-octyl phthalate	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 17:28	1
Fluoranthene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 17:28	1
Fluorene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 17:28	1
Hexachlorobenzene	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 17:28	1
Hexachlorobutadiene	ND		5.0	0.68	ug/L		02/12/26 13:34	02/13/26 17:28	1
Hexachlorocyclopentadiene	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 17:28	1
Hexachloroethane	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 17:28	1
Indeno[1,2,3-cd]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 17:28	1
Isophorone	ND		5.0	0.43	ug/L		02/12/26 13:34	02/13/26 17:28	1
Naphthalene	ND		5.0	0.76	ug/L		02/12/26 13:34	02/13/26 17:28	1
Nitrobenzene	ND		5.0	0.29	ug/L		02/12/26 13:34	02/13/26 17:28	1
N-Nitrosodi-n-propylamine	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 17:28	1
N-Nitrosodiphenylamine	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 17:28	1
Pentachlorophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 17:28	1
Phenanthrene	ND		5.0	0.44	ug/L		02/12/26 13:34	02/13/26 17:28	1
Phenol	ND		5.0	0.39	ug/L		02/12/26 13:34	02/13/26 17:28	1
Pyrene	ND		5.0	0.34	ug/L		02/12/26 13:34	02/13/26 17:28	1

Tentatively Identified Compound	*Est. Result*	*Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloroethylene	*5.5*	*T J N*	*ug/L*		*4.40*	*127-18-4*	*02/12/26 13:34*	*02/13/26 17:28*	*1*

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Method: SW846 EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	15	T J	ug/L		4.64	N/A	02/12/26 13:34	02/13/26 17:28	1
Benzene, 1,2,3-trimethyl-	3.5	T J N	ug/L		6.21	526-73-8	02/12/26 13:34	02/13/26 17:28	1
Unknown	4.1	T J	ug/L		6.79	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.9	T J	ug/L		6.86	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	3.7	T J	ug/L		7.10	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	2.2	T J	ug/L		7.61	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	2.1	T J	ug/L		7.76	N/A	02/12/26 13:34	02/13/26 17:28	1
2-Decalone,c&t	5.6	T J N	ug/L		8.05	4832-17-1	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.6	T J	ug/L		8.54	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.7	T J	ug/L		12.80	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.8	T J	ug/L		13.79	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	2.4	T J	ug/L		14.03	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.7	T J	ug/L		14.24	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	2.1	T J	ug/L		14.70	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	8.4	T J	ug/L		15.56	N/A	02/12/26 13:34	02/13/26 17:28	1
Unknown	1.7	T J	ug/L		16.41	N/A	02/12/26 13:34	02/13/26 17:28	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5 (Surr)	71		29 - 129	02/12/26 13:34	02/13/26 17:28	1
p-Terphenyl-d14 (Surr)	71		33 - 132	02/12/26 13:34	02/13/26 17:28	1
Phenol-d5 (Surr)	38		10 - 120	02/12/26 13:34	02/13/26 17:28	1
2-Fluorophenol (Surr)	54		24 - 120	02/12/26 13:34	02/13/26 17:28	1
2,4,6-Tribromophenol (Surr)	87		25 - 144	02/12/26 13:34	02/13/26 17:28	1
2-Fluorobiphenyl (Surr)	85		53 - 126	02/12/26 13:34	02/13/26 17:28	1

Method: SW846 8081B - Organochlorine Pesticides (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	ND		0.050	0.0092	ug/L		02/09/26 13:52	02/10/26 13:49	1
4,4'-DDE	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 13:49	1
4,4'-DDT	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 13:49	1
Aldrin	ND		0.050	0.0081	ug/L		02/09/26 13:52	02/10/26 13:49	1
alpha-BHC	ND		0.050	0.0077	ug/L		02/09/26 13:52	02/10/26 13:49	1
cis-Chlordane	ND		0.050	0.015	ug/L		02/09/26 13:52	02/10/26 13:49	1
beta-BHC	ND		0.050	0.025	ug/L		02/09/26 13:52	02/10/26 13:49	1
delta-BHC	ND		0.050	0.010	ug/L		02/09/26 13:52	02/10/26 13:49	1
Dieldrin	ND		0.050	0.0098	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endosulfan I	**0.023**	**J**	0.050	0.011	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endosulfan II	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endosulfan sulfate	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endrin	ND		0.050	0.014	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endrin aldehyde	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 13:49	1
gamma-BHC (Lindane)	ND		0.050	0.0080	ug/L		02/09/26 13:52	02/10/26 13:49	1
Endrin ketone	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 13:49	1
trans-Chlordane	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 13:49	1
Heptachlor	ND		0.050	0.0085	ug/L		02/09/26 13:52	02/10/26 13:49	1
Heptachlor epoxide	ND		0.050	0.0074	ug/L		02/09/26 13:52	02/10/26 13:49	1
Methoxychlor	ND		0.050	0.014	ug/L		02/09/26 13:52	02/10/26 13:49	1
Toxaphene	ND		0.50	0.12	ug/L		02/09/26 13:52	02/10/26 13:49	1

Client Sample ID: BD-20260206

Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7

Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl	*41*		*10 - 120*	*02/09/26 13:52*	*02/10/26 13:49*	*1*
DCB Decachlorobiphenyl	*39*		*10 - 120*	*02/09/26 13:52*	*02/10/26 13:49*	*1*
Tetrachloro-m-xylene	*62*		*10 - 120*	*02/09/26 13:52*	*02/10/26 13:49*	*1*
Tetrachloro-m-xylene	*64*		*10 - 120*	*02/09/26 13:52*	*02/10/26 13:49*	*1*

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1221	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1232	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1242	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1248	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1254	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1260	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1262	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 20:26	1
PCB-1268	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 20:26	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*83*		*10 - 145*	*02/10/26 09:08*	*02/10/26 20:26*	*1*
Tetrachloro-m-xylene	*83*		*10 - 145*	*02/10/26 09:08*	*02/10/26 20:26*	*1*
DCB Decachlorobiphenyl	*30*		*10 - 123*	*02/10/26 09:08*	*02/10/26 20:26*	*1*
DCB Decachlorobiphenyl	*26*		*10 - 123*	*02/10/26 09:08*	*02/10/26 20:26*	*1*

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		3.3	0.92	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoropentanoic acid (PFPeA)	**5.2**		1.7	0.50	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorohexanoic acid (PFHxA)	**4.9**		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoroheptanoic acid (PFHpA)	**3.8**		1.7	0.67	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorooctanoic acid (PFOA)	**17**		1.7	0.75	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorononanoic acid (PFNA)	**2.3**		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorodecanoic acid (PFDA)	**1.1**	**J**	1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoroundecanoic acid (PFUnA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorododecanoic acid (PFDoA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorotridecanoic acid (PFTrDA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorotetradecanoic acid (PFTeDA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorobutanesulfonic acid (PFBS)	**2.8**		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoropentanesulfonic acid (PFPeS)	**0.73**	**J**	1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorohexanesulfonic acid (PFHxS)	**3.7**		1.7	0.67	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoroheptanesulfonic acid (PFHpS)	**0.63**	**J**	1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorooctanesulfonic acid (PFOS)	**23**		1.7	1.1	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorononanesulfonic acid (PFNS)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorodecanesulfonic acid (PFDS)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorododecanesulfonic acid (PFDoS)	ND		1.7	0.50	ng/L		02/11/26 07:22	02/11/26 18:28	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		3.3	0.84	ng/L		02/11/26 07:22	02/11/26 18:28	1

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		3.3	0.84	ng/L		02/11/26 07:22	02/11/26 18:28	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		3.3	0.84	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluorooctanesulfonamide (PFOSA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		1.7	0.92	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		8.4	3.3	ng/L		02/11/26 07:22	02/11/26 18:28	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		8.4	3.3	ng/L		02/11/26 07:22	02/11/26 18:28	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.7	1.2	ng/L		02/11/26 07:22	02/11/26 18:28	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		1.7	0.42	ng/L		02/11/26 07:22	02/11/26 18:28	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		3.3	0.84	ng/L		02/11/26 07:22	02/11/26 18:28	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		8.4	2.3	ng/L		02/11/26 07:22	02/11/26 18:28	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	**4.0**	**J**	8.4	2.1	ng/L		02/11/26 07:22	02/11/26 18:28	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*91.6*		*5 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C5 PFPeA	*89.1*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C5 PFHxA	*88.4*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C4 PFHpA	*88.9*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C8 PFOA	*90.6*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C9 PFNA	*88.0*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C6 PFDA	*89.1*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C7 PFUnA	*73.7*		*30 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C2 PFTeDA	*11.0*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C3 PFBS	*91.7*		*40 - 135*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C3 PFHxS	*92.6*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C8 PFOS	*80.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C8 FOSA	*62.1*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
d3-NMeFOSAA	*70.6*		*40 - 170*	*02/11/26 07:22*	*02/11/26 18:28*	*1*

Client Sample ID: BD-20260206
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-7
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
d5-NEtFOSAA	*59.7*		*25 - 135*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C2 4:2 FTS	*115*		*40 - 200*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C2 6:2 FTS	*174*		*40 - 200*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C2 8:2 FTS	*103*		*40 - 300*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C3 HFPO-DA	*84.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
d7-N-MeFOSE-M	*23.7*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
d9-N-EtFOSE-M	*15.7*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
d5-NEtPFOSA	*19.1*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
d3-NMePFOSA	*28.0*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*
13C2 PFDoA	*45.0*		*10 - 130*	*02/11/26 07:22*	*02/11/26 18:28*	*1*

Method: SW846 6010D - Metals (ICP) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	**60.3**		0.20	0.060	mg/L		02/10/26 09:30	02/10/26 18:19	1
Antimony	ND		0.020	0.0068	mg/L		02/10/26 09:30	02/10/26 18:19	1
Arsenic	**0.043**		0.015	0.0056	mg/L		02/10/26 09:30	02/10/26 18:19	1
Barium	**0.42**		0.0020	0.00070	mg/L		02/10/26 09:30	02/10/26 18:19	1
Beryllium	**0.0031**		0.0020	0.00030	mg/L		02/10/26 09:30	02/10/26 18:19	1
Cadmium	**0.0021**		0.0020	0.00050	mg/L		02/10/26 09:30	02/10/26 18:19	1
Calcium	**363**		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 18:19	1
Chromium	**0.087**		0.0040	0.0010	mg/L		02/10/26 09:30	02/10/26 18:19	1
Cobalt	**0.062**		0.0040	0.00063	mg/L		02/10/26 09:30	02/10/26 18:19	1
Copper	**0.26**		0.010	0.0016	mg/L		02/10/26 09:30	02/10/26 18:19	1
Iron	**122**	**^5- B**	0.050	0.019	mg/L		02/10/26 09:30	02/10/26 18:19	1
Lead	**0.090**		0.010	0.0030	mg/L		02/10/26 09:30	02/10/26 18:19	1
Magnesium	**123**		0.20	0.043	mg/L		02/10/26 09:30	02/10/26 18:19	1
Manganese	**3.1**		0.0030	0.00040	mg/L		02/10/26 09:30	02/10/26 18:19	1
Nickel	**0.15**		0.010	0.0013	mg/L		02/10/26 09:30	02/10/26 18:19	1
Potassium	**16.9**		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 18:19	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 09:30	02/10/26 18:19	1
Silver	ND	^5-	0.0060	0.0017	mg/L		02/10/26 09:30	02/10/26 18:19	1
Sodium	**418**		1.0	0.32	mg/L		02/10/26 09:30	02/10/26 18:19	1
Thallium	ND		0.020	0.010	mg/L		02/10/26 09:30	02/10/26 18:19	1
Vanadium	**0.11**		0.0050	0.0015	mg/L		02/10/26 09:30	02/10/26 18:19	1
Zinc	**0.70**		0.010	0.0015	mg/L		02/10/26 09:30	02/10/26 18:19	1

Method: SW846 7470A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	**0.00023**		0.00020	0.000042	mg/L		02/11/26 12:19	02/11/26 15:45	1

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total (SW846 9012B)	**0.054**		0.010	0.0041	mg/L			02/09/26 20:56	1
Chromium, hexavalent (SW846 EPA 7196A)	ND		0.010	0.0050	mg/L			02/07/26 09:30	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: WC-DRUM-01-WATER
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-8
Matrix: Water

General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
pH (SW846 9040C)	7.33	HF	0.0100	0.0100	S.U.			02/14/26 04:03	1
Temperature (SW846 9040C)	20.5	HF	0.0100	0.0100	Degrees C			02/14/26 04:03	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: TRIP BLANK

Date Collected: 02/06/26 00:00
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-9

Matrix: Water

Method: SW846 EPA 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 13:39	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 13:39	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 13:39	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 13:39	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 13:39	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			02/10/26 13:39	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 13:39	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 13:39	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 13:39	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 13:39	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 13:39	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 13:39	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 13:39	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 13:39	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 13:39	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 13:39	1
Acetone	ND		10	3.0	ug/L			02/10/26 13:39	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 13:39	1
Bromodichloromethane	ND		1.0	0.39	ug/L			02/10/26 13:39	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 13:39	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 13:39	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 13:39	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 13:39	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 13:39	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 13:39	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 13:39	1
Chloroform	**0.82**	**J**	1.0	0.34	ug/L			02/10/26 13:39	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 13:39	1
cis-1,2-Dichloroethene	ND		1.0	0.81	ug/L			02/10/26 13:39	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 13:39	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 13:39	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 13:39	1
Ethylbenzene	ND		1.0	0.74	ug/L			02/10/26 13:39	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 13:39	1
Isopropylbenzene	ND		1.0	0.79	ug/L			02/10/26 13:39	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 13:39	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 13:39	1
Methylcyclohexane	ND		1.0	0.16	ug/L			02/10/26 13:39	1
Methylene Chloride	ND		1.0	0.44	ug/L			02/10/26 13:39	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 13:39	1
Tetrachloroethene	ND		1.0	0.36	ug/L			02/10/26 13:39	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 13:39	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 13:39	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 13:39	1
Trichloroethene	ND		1.0	0.46	ug/L			02/10/26 13:39	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 13:39	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 13:39	1
Xylenes, Total	ND		2.0	0.66	ug/L			02/10/26 13:39	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: TRIP BLANK
Date Collected: 02/06/26 00:00
Date Received: 02/07/26 10:00

Lab Sample ID: 480-236128-9
Matrix: Water

Tentatively Identified Compound	Est. Result	Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tentatively Identified Compound	None		ug/L			N/A		02/10/26 13:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	101		80 - 120		02/10/26 13:39	1
1,2-Dichloroethane-d4 (Surr)	96		77 - 120		02/10/26 13:39	1
4-Bromofluorobenzene (Surr)	103		73 - 120		02/10/26 13:39	1
Dibromofluoromethane (Surr)	99		75 - 123		02/10/26 13:39	1

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Method: 8260C - Volatile Organic Compounds by GC/MS

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		TOL	DCA	BFB	DBFM
Lab Sample ID	Client Sample ID	(80-120)	(77-120)	(73-120)	(75-123)
480-236128-1	SBMW-04-20260206	102	99	101	99
480-236128-2	MW-32-20260206	98	100	101	100
480-236128-3	MW-12-20260206	99	100	96	100
480-236128-4	MW-28-20260206	98	101	95	101
480-236128-5	SBMW-21-20260206	99	100	101	97
480-236128-6	MW-31-20260206	99	98	97	97
480-236128-6 MS	MW-31-20260206	99	95	103	97
480-236128-6 MSD	MW-31-20260206	97	97	104	100
480-236128-7	BD-20260206	102	102	99	99
LCS 480-767860/6	Lab Control Sample	97	96	101	98
MB 480-767860/8	Method Blank	99	99	99	95

Surrogate Legend

TOL = Toluene-d8 (Surr)
DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: EPA 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)			
		TOL	DCA	BFB	DBFM
Lab Sample ID	Client Sample ID	(80-120)	(77-120)	(73-120)	(75-123)
480-236128-9	TRIP BLANK	101	96	103	99
LCS 480-767853/6	Lab Control Sample	102	99	106	97
MB 480-767853/8	Method Blank	101	97	102	98

Surrogate Legend

TOL = Toluene-d8 (Surr)
DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
DBFM = Dibromofluoromethane (Surr)

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Matrix: Water **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)		
		TPHd14	NBZ	FBP
Lab Sample ID	Client Sample ID	(52-154)	(60-143)	(53-139)
480-236128-6	MW-31-20260206	79	119	107
480-236128-6 MS	MW-31-20260206	59	119	99
480-236128-6 MSD	MW-31-20260206	65	114	100
480-236128-7	BD-20260206	68	109	98
LCS 480-767850/2-A	Lab Control Sample	86	113	103
MB 480-767850/1-A	Method Blank	105	117	116

Surrogate Legend

TPHd14 = p-Terphenyl-d14 (Surr)
NBZ = Nitrobenzene-d5 (Surr)
FBP = 2-Fluorobiphenyl

Surrogate Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)					
		NBZ	TPHd14	PHL	2FP	TBP	FBP
Lab Sample ID	Client Sample ID	(29-129)	(33-132)	(10-120)	(24-120)	(25-144)	(53-126)
480-236128-6	MW-31-20260206	68	67	34	50	84	77
480-236128-6 MS	MW-31-20260206	89	79	51	67	99	86
480-236128-6 MSD	MW-31-20260206	89	69	46	61	95	89
480-236128-7	BD-20260206	71	71	38	54	87	85
LCS 480-768048/2-A	Lab Control Sample	82	97	45	57	90	83
MB 480-768048/1-A	Method Blank	71	100	36	52	75	76

Surrogate Legend

NBZ = Nitrobenzene-d5 (Surr)
TPHd14 = p-Terphenyl-d14 (Surr)
PHL = Phenol-d5 (Surr)
2FP = 2-Fluorophenol (Surr)
TBP = 2,4,6-Tribromophenol (Surr)
FBP = 2-Fluorobiphenyl (Surr)

Method: 8081B - Organochlorine Pesticides (GC)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCBP1	DCBP2	TCX1	TCX2
Lab Sample ID	Client Sample ID	(10-120)	(10-120)	(10-120)	(10-120)
480-236128-6	MW-31-20260206	30	28	69	71
480-236128-6 MS	MW-31-20260206	48	48	80	75
480-236128-6 MSD	MW-31-20260206	36	34	78	75
480-236128-7	BD-20260206	41	39	62	64
LCS 480-767786/2-A	Lab Control Sample	63	60	96	89
MB 480-767786/1-A	Method Blank	86	83	95	85

Surrogate Legend

DCBP = DCB Decachlorobiphenyl
TCX = Tetrachloro-m-xylene

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		TCX1	TCX2	DCBP1	DCBP2
Lab Sample ID	Client Sample ID	(10-145)	(10-145)	(10-123)	(10-123)
480-236128-6	MW-31-20260206	82	83	25	22
480-236128-6 MS	MW-31-20260206	85	84	29	25
480-236128-6 MSD	MW-31-20260206	70	73	25	21
480-236128-7	BD-20260206	83	83	30	26
LCS 480-767847/2-A	Lab Control Sample	97	98	71	64
MB 480-767847/1-A	Method Blank	90	91	86	78

Surrogate Legend

TCX = Tetrachloro-m-xylene
DCBP = DCB Decachlorobiphenyl

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	PFBA (5-130)	PFPeA (40-130)	13C5PHA (40-130)	C4PFHA (40-130)	C8PFOA (40-130)	C9PFNA (40-130)	C6PFDA (40-130)	13C7PUA (30-130)
480-236128-6	MW-31-20260206	83.7	84.7	85.1	88.8	83.5	84.2	81.3	77.3
480-236128-6 MS	MW-31-20260206	77.1	70.1	66.6	67.3	66.9	61.9	61.9	57.3
480-236128-6 MSD	MW-31-20260206	87.7	84.9	85.9	86.2	87.8	94.6	80.4	67.3
480-236128-7	BD-20260206	91.6	89.1	88.4	88.9	90.6	88.0	89.1	73.7
LCS 410-767420/2-A	Lab Control Sample	89.8	85.3	75.7	81.8	85.1	79.1	82.9	79.0
LLCS 410-767420/3-A	Lab Control Sample	89.3	89.4	88.8	94.1	85.0	88.3	84.7	93.4
MB 410-767420/1-A	Method Blank	88.7	84.9	84.6	81.3	80.1	80.6	77.2	79.0

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	PFTDA (10-130)	C3PFBS (40-135)	C3PFHS (40-130)	C8PFOS (40-130)	PFOSA (40-130)	d3NMFOS (40-170)	d5NEFOS (25-135)	M242FTS (40-200)
480-236128-6	MW-31-20260206	15.0	88.1	85.3	76.8	63.0	66.9	60.3	110
480-236128-6 MS	MW-31-20260206	11.8	74.7	68.9	59.3	45.2	49.1	45.3	90.2
480-236128-6 MSD	MW-31-20260206	13.5	92.4	95.0	79.5	61.0	67.4	56.4	113
480-236128-7	BD-20260206	11.0	91.7	92.6	80.2	62.1	70.6	59.7	115
LCS 410-767420/2-A	Lab Control Sample	63.2	86.6	80.0	78.7	77.7	73.8	71.0	96.8
LLCS 410-767420/3-A	Lab Control Sample	64.5	90.1	90.2	83.3	77.3	76.1	71.6	102
MB 410-767420/1-A	Method Blank	64.1	84.0	79.2	77.4	77.2	72.6	68.9	103

		Percent Isotope Dilution Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	M262FTS (40-200)	M282FTS (40-300)	HFPODA (40-130)	NMFM (10-130)	NEFM (10-130)	d5NPFSA (10-130)	d3NMFSA (10-130)	PFDoA (10-130)
480-236128-6	MW-31-20260206	164	99.4	81.4	29.3	18.7	21.9	28.4	52.4
480-236128-6 MS	MW-31-20260206	124	74.5	62.6	24.4	17.4	19.3	24.8	42.3
480-236128-6 MSD	MW-31-20260206	171	94.4	85.2	28.6	18.9	23.5	30.9	50.0
480-236128-7	BD-20260206	174	103	84.2	23.7	15.7	19.1	28.0	45.0
LCS 410-767420/2-A	Lab Control Sample	106	94.8	88.4	52.1	45.2	62.3	67.0	71.8
LLCS 410-767420/3-A	Lab Control Sample	111	102	95.3	57.0	53.3	61.2	64.0	76.8
MB 410-767420/1-A	Method Blank	105	93.1	86.5	57.5	55.4	61.2	68.1	71.8

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA
PFDoA = 13C2 PFDoA

Method: 8260C - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767860/8
Matrix: Water
Analysis Batch: 767860

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 12:43	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 12:43	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 12:43	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 12:43	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 12:43	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			02/10/26 12:43	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 12:43	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 12:43	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 12:43	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 12:43	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 12:43	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 12:43	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 12:43	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 12:43	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 12:43	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 12:43	1
Acetone	ND		10	3.0	ug/L			02/10/26 12:43	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 12:43	1
Bromodichloromethane	ND		1.0	0.39	ug/L			02/10/26 12:43	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 12:43	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 12:43	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 12:43	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 12:43	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 12:43	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 12:43	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 12:43	1
Chloroform	ND		1.0	0.34	ug/L			02/10/26 12:43	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 12:43	1
cis-1,2-Dichloroethene	ND		1.0	0.81	ug/L			02/10/26 12:43	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 12:43	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 12:43	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 12:43	1
Ethylbenzene	ND		1.0	0.74	ug/L			02/10/26 12:43	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 12:43	1
Isopropylbenzene	ND		1.0	0.79	ug/L			02/10/26 12:43	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 12:43	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 12:43	1
Methylcyclohexane	ND		1.0	0.16	ug/L			02/10/26 12:43	1
Methylene Chloride	ND		1.0	0.44	ug/L			02/10/26 12:43	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 12:43	1
Tetrachloroethene	ND		1.0	0.36	ug/L			02/10/26 12:43	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 12:43	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 12:43	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 12:43	1
Trichloroethene	ND		1.0	0.46	ug/L			02/10/26 12:43	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 12:43	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 12:43	1
Xylenes, Total	ND		2.0	0.66	ug/L			02/10/26 12:43	1

Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767860/8
Matrix: Water
Analysis Batch: 767860

Client Sample ID: Method Blank
Prep Type: Total/NA

Tentatively Identified Compound	MB Est. Result	MB Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tentatively Identified Compound	None		ug/L			N/A		02/10/26 12:43	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	99		80 - 120		02/10/26 12:43	1
1,2-Dichloroethane-d4 (Surr)	99		77 - 120		02/10/26 12:43	1
4-Bromofluorobenzene (Surr)	99		73 - 120		02/10/26 12:43	1
Dibromofluoromethane (Surr)	95		75 - 123		02/10/26 12:43	1

Lab Sample ID: LCS 480-767860/6
Matrix: Water
Analysis Batch: 767860

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	25.0	24.9		ug/L		100	73 - 126
1,1,2,2-Tetrachloroethane	25.0	25.1		ug/L		100	76 - 120
1,1,2-Trichloroethane	25.0	25.5		ug/L		102	76 - 122
1,1,2-Trichloro-1,2,2-trifluoroethane	25.0	21.6		ug/L		86	61 - 148
1,1-Dichloroethane	25.0	25.1		ug/L		100	77 - 120
1,1-Dichloroethene	25.0	25.3		ug/L		101	66 - 127
1,2,4-Trichlorobenzene	25.0	25.3		ug/L		101	79 - 122
1,2-Dibromo-3-Chloropropane	25.0	24.7		ug/L		99	56 - 134
1,2-Dichlorobenzene	25.0	26.0		ug/L		104	80 - 124
1,2-Dichloroethane	25.0	25.1		ug/L		100	75 - 120
1,2-Dichloropropane	25.0	25.5		ug/L		102	76 - 120
1,3-Dichlorobenzene	25.0	25.9		ug/L		104	77 - 120
1,4-Dichlorobenzene	25.0	25.7		ug/L		103	80 - 120
2-Butanone (MEK)	125	134		ug/L		107	57 - 140
2-Hexanone	125	134		ug/L		107	65 - 127
4-Methyl-2-pentanone (MIBK)	125	128		ug/L		102	71 - 125
Acetone	125	139		ug/L		111	56 - 142
Benzene	25.0	25.2		ug/L		101	71 - 124
Bromodichloromethane	25.0	24.7		ug/L		99	80 - 122
Bromoform	25.0	28.2		ug/L		113	61 - 132
Bromomethane	25.0	23.1		ug/L		92	55 - 144
Carbon disulfide	25.0	23.1		ug/L		92	59 - 134
Carbon tetrachloride	25.0	26.4		ug/L		105	72 - 134
Chlorobenzene	25.0	26.1		ug/L		104	80 - 120
Dibromochloromethane	25.0	26.4		ug/L		106	75 - 125
Chloroethane	25.0	24.8		ug/L		99	69 - 136
Chloroform	25.0	23.6		ug/L		94	73 - 127
Chloromethane	25.0	22.7		ug/L		91	68 - 124
cis-1,2-Dichloroethene	25.0	25.6		ug/L		103	74 - 124
cis-1,3-Dichloropropene	25.0	26.7		ug/L		107	74 - 124
Cyclohexane	25.0	26.6		ug/L		106	59 - 135
Dichlorodifluoromethane	25.0	25.3		ug/L		101	59 - 135
Ethylbenzene	25.0	26.5		ug/L		106	77 - 123
1,2-Dibromoethane	25.0	26.4		ug/L		106	77 - 120

Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767860/6
Matrix: Water
Analysis Batch: 767860

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Isopropylbenzene	25.0	25.9		ug/L		104	77 - 122
Methyl acetate	50.0	51.6		ug/L		103	74 - 133
Methyl tert-butyl ether	25.0	25.3		ug/L		101	77 - 120
Methylcyclohexane	25.0	26.5		ug/L		106	68 - 134
Methylene Chloride	25.0	23.9		ug/L		95	75 - 124
Styrene	25.0	27.1		ug/L		109	80 - 120
Tetrachloroethene	25.0	26.8		ug/L		107	74 - 122
Toluene	25.0	25.4		ug/L		101	80 - 122
trans-1,2-Dichloroethene	25.0	25.8		ug/L		103	73 - 127
trans-1,3-Dichloropropene	25.0	27.6		ug/L		111	80 - 120
Trichloroethene	25.0	26.1		ug/L		105	74 - 123
Trichlorofluoromethane	25.0	24.5		ug/L		98	62 - 150
Vinyl chloride	25.0	23.9		ug/L		96	65 - 133

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Toluene-d8 (Surr)	*97*		*80 - 120*
1,2-Dichloroethane-d4 (Surr)	*96*		*77 - 120*
4-Bromofluorobenzene (Surr)	*101*		*73 - 120*
Dibromofluoromethane (Surr)	*98*		*75 - 123*

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767860

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	ND		25.0	27.8		ug/L		111	73 - 126
1,1,2,2-Tetrachloroethane	ND		25.0	24.7		ug/L		99	76 - 120
1,1,2-Trichloroethane	ND		25.0	25.1		ug/L		100	76 - 122
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		25.0	26.0		ug/L		104	61 - 148
1,1-Dichloroethane	ND		25.0	26.7		ug/L		107	77 - 120
1,1-Dichloroethene	ND	F2	25.0	27.7		ug/L		111	66 - 127
1,2,4-Trichlorobenzene	ND		25.0	26.2		ug/L		105	79 - 122
1,2-Dibromo-3-Chloropropane	ND		25.0	23.7		ug/L		95	56 - 134
1,2-Dichlorobenzene	ND		25.0	26.7		ug/L		107	80 - 124
1,2-Dichloroethane	ND		25.0	24.6		ug/L		98	75 - 120
1,2-Dichloropropane	ND		25.0	25.9		ug/L		103	76 - 120
1,3-Dichlorobenzene	ND		25.0	27.2		ug/L		109	77 - 120
1,4-Dichlorobenzene	ND		25.0	26.3		ug/L		105	78 - 124
2-Butanone (MEK)	ND		125	121		ug/L		97	57 - 140
2-Hexanone	ND		125	126		ug/L		101	65 - 127
4-Methyl-2-pentanone (MIBK)	ND		125	122		ug/L		98	71 - 125
Acetone	11		125	126		ug/L		92	56 - 142
Benzene	ND		25.0	26.9		ug/L		108	71 - 124
Bromodichloromethane	ND		25.0	24.7		ug/L		99	80 - 122
Bromoform	ND		25.0	24.4		ug/L		98	61 - 132
Bromomethane	ND		25.0	25.1		ug/L		100	55 - 144
Carbon disulfide	ND		25.0	24.7		ug/L		99	59 - 134
Carbon tetrachloride	ND		25.0	30.3		ug/L		121	72 - 134

Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767860

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	ND		25.0	27.2		ug/L		109	80 - 120
Dibromochloromethane	ND		25.0	24.9		ug/L		100	75 - 125
Chloroethane	ND		25.0	27.6		ug/L		110	69 - 136
Chloroform	13		25.0	36.5		ug/L		95	73 - 127
Chloromethane	ND		25.0	26.0		ug/L		104	68 - 124
cis-1,2-Dichloroethene	1.2		25.0	28.1		ug/L		108	74 - 124
cis-1,3-Dichloropropene	ND		25.0	25.0		ug/L		100	74 - 124
Cyclohexane	ND		25.0	28.7		ug/L		115	59 - 135
Dichlorodifluoromethane	ND		25.0	27.8		ug/L		111	59 - 135
Ethylbenzene	ND		25.0	28.4		ug/L		114	77 - 123
1,2-Dibromoethane	ND		25.0	25.9		ug/L		103	77 - 120
Isopropylbenzene	ND		25.0	28.4		ug/L		114	77 - 122
Methyl acetate	ND		50.0	46.3		ug/L		93	74 - 133
Methyl tert-butyl ether	ND		25.0	24.4		ug/L		98	77 - 120
Methylcyclohexane	ND		25.0	29.7		ug/L		119	68 - 134
Methylene Chloride	0.46	J	25.0	25.2		ug/L		99	75 - 124
Styrene	ND		25.0	28.2		ug/L		113	80 - 120
Tetrachloroethene	24	F1	25.0	54.2		ug/L		120	74 - 122
Toluene	ND		25.0	27.7		ug/L		111	80 - 122
trans-1,2-Dichloroethene	ND		25.0	27.9		ug/L		111	73 - 127
trans-1,3-Dichloropropene	ND		25.0	25.7		ug/L		103	80 - 120
Trichloroethene	5.4	F1	25.0	33.1		ug/L		111	74 - 123
Trichlorofluoromethane	ND		25.0	27.4		ug/L		110	62 - 150
Vinyl chloride	ND		25.0	28.5		ug/L		114	65 - 133

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Toluene-d8 (Surr)	*99*		*80 - 120*
1,2-Dichloroethane-d4 (Surr)	*95*		*77 - 120*
4-Bromofluorobenzene (Surr)	*103*		*73 - 120*
Dibromofluoromethane (Surr)	*97*		*75 - 123*

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767860

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	ND		25.0	31.0		ug/L		124	73 - 126	11	15
1,1,2,2-Tetrachloroethane	ND		25.0	25.9		ug/L		104	76 - 120	5	15
1,1,2-Trichloroethane	ND		25.0	25.6		ug/L		102	76 - 122	2	15
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		25.0	26.4		ug/L		105	61 - 148	2	20
1,1-Dichloroethane	ND		25.0	28.7		ug/L		115	77 - 120	7	20
1,1-Dichloroethene	ND	F2	25.0	30.5		ug/L		122	66 - 127	10	16
1,2,4-Trichlorobenzene	ND		25.0	26.5		ug/L		106	79 - 122	1	20
1,2-Dibromo-3-Chloropropane	ND		25.0	24.4		ug/L		97	56 - 134	3	15
1,2-Dichlorobenzene	ND		25.0	27.2		ug/L		109	80 - 124	2	20
1,2-Dichloroethane	ND		25.0	26.8		ug/L		107	75 - 120	9	20
1,2-Dichloropropane	ND		25.0	28.8		ug/L		115	76 - 120	11	20
1,3-Dichlorobenzene	ND		25.0	27.5		ug/L		110	77 - 120	1	20

Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767860

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,4-Dichlorobenzene	ND		25.0	26.7		ug/L		107	78 - 124	1	20
2-Butanone (MEK)	ND		125	132		ug/L		106	57 - 140	9	20
2-Hexanone	ND		125	130		ug/L		104	65 - 127	3	15
4-Methyl-2-pentanone (MIBK)	ND		125	127		ug/L		102	71 - 125	4	35
Acetone	11		125	132		ug/L		97	56 - 142	5	15
Benzene	ND		25.0	29.5		ug/L		118	71 - 124	9	13
Bromodichloromethane	ND		25.0	27.3		ug/L		109	80 - 122	10	15
Bromoform	ND		25.0	25.3		ug/L		101	61 - 132	4	15
Bromomethane	ND		25.0	27.5		ug/L		110	55 - 144	9	15
Carbon disulfide	ND		25.0	27.2		ug/L		109	59 - 134	10	15
Carbon tetrachloride	ND		25.0	31.7		ug/L		127	72 - 134	4	15
Chlorobenzene	ND		25.0	27.9		ug/L		112	80 - 120	3	25
Dibromochloromethane	ND		25.0	26.2		ug/L		105	75 - 125	5	15
Chloroethane	ND		25.0	29.7		ug/L		119	69 - 136	7	15
Chloroform	13		25.0	39.8		ug/L		108	73 - 127	9	20
Chloromethane	ND		25.0	27.5		ug/L		110	68 - 124	6	15
cis-1,2-Dichloroethene	1.2		25.0	31.4		ug/L		121	74 - 124	11	15
cis-1,3-Dichloropropene	ND		25.0	27.4		ug/L		110	74 - 124	9	15
Cyclohexane	ND		25.0	30.7		ug/L		123	59 - 135	6	20
Dichlorodifluoromethane	ND		25.0	30.7		ug/L		123	59 - 135	10	20
Ethylbenzene	ND		25.0	29.2		ug/L		117	77 - 123	3	15
1,2-Dibromoethane	ND		25.0	26.0		ug/L		104	77 - 120	0	15
Isopropylbenzene	ND		25.0	28.9		ug/L		116	77 - 122	2	20
Methyl acetate	ND		50.0	51.6		ug/L		103	74 - 133	11	20
Methyl tert-butyl ether	ND		25.0	26.4		ug/L		106	77 - 120	8	37
Methylcyclohexane	ND		25.0	32.5		ug/L		130	68 - 134	9	20
Methylene Chloride	0.46	J	25.0	27.9		ug/L		110	75 - 124	10	15
Styrene	ND		25.0	28.9		ug/L		115	80 - 120	2	20
Tetrachloroethene	24	F1	25.0	55.7	F1	ug/L		127	74 - 122	3	20
Toluene	ND		25.0	28.0		ug/L		112	80 - 122	1	15
trans-1,2-Dichloroethene	ND		25.0	30.0		ug/L		120	73 - 127	7	20
trans-1,3-Dichloropropene	ND		25.0	26.2		ug/L		105	80 - 120	2	15
Trichloroethene	5.4	F1	25.0	36.4	F1	ug/L		124	74 - 123	9	16
Trichlorofluoromethane	ND		25.0	30.2		ug/L		121	62 - 150	9	20
Vinyl chloride	ND		25.0	30.3		ug/L		121	65 - 133	6	15

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Toluene-d8 (Surr)	*97*		*80 - 120*
1,2-Dichloroethane-d4 (Surr)	*97*		*77 - 120*
4-Bromofluorobenzene (Surr)	*104*		*73 - 120*
Dibromofluoromethane (Surr)	*100*		*75 - 123*

Method: EPA 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 480-767853/8
Matrix: Water
Analysis Batch: 767853

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			02/10/26 12:40	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			02/10/26 12:40	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			02/10/26 12:40	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			02/10/26 12:40	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			02/10/26 12:40	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			02/10/26 12:40	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			02/10/26 12:40	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			02/10/26 12:40	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			02/10/26 12:40	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			02/10/26 12:40	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			02/10/26 12:40	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			02/10/26 12:40	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			02/10/26 12:40	1
2-Butanone (MEK)	ND		10	1.3	ug/L			02/10/26 12:40	1
2-Hexanone	ND		5.0	1.2	ug/L			02/10/26 12:40	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			02/10/26 12:40	1
Acetone	ND		10	3.0	ug/L			02/10/26 12:40	1
Benzene	ND		1.0	0.41	ug/L			02/10/26 12:40	1
Bromodichloromethane	ND		1.0	0.39	ug/L			02/10/26 12:40	1
Bromoform	ND		1.0	0.26	ug/L			02/10/26 12:40	1
Bromomethane	ND		1.0	0.69	ug/L			02/10/26 12:40	1
Carbon disulfide	ND		1.0	0.19	ug/L			02/10/26 12:40	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			02/10/26 12:40	1
Chlorobenzene	ND		1.0	0.75	ug/L			02/10/26 12:40	1
Dibromochloromethane	ND		1.0	0.32	ug/L			02/10/26 12:40	1
Chloroethane	ND		1.0	0.32	ug/L			02/10/26 12:40	1
Chloroform	ND		1.0	0.34	ug/L			02/10/26 12:40	1
Chloromethane	ND		1.0	0.35	ug/L			02/10/26 12:40	1
cis-1,2-Dichloroethene	ND		1.0	0.81	ug/L			02/10/26 12:40	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			02/10/26 12:40	1
Cyclohexane	ND		1.0	0.18	ug/L			02/10/26 12:40	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			02/10/26 12:40	1
Ethylbenzene	ND		1.0	0.74	ug/L			02/10/26 12:40	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			02/10/26 12:40	1
Isopropylbenzene	ND		1.0	0.79	ug/L			02/10/26 12:40	1
Methyl acetate	ND		2.5	1.3	ug/L			02/10/26 12:40	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			02/10/26 12:40	1
Methylcyclohexane	ND		1.0	0.16	ug/L			02/10/26 12:40	1
Methylene Chloride	ND		1.0	0.44	ug/L			02/10/26 12:40	1
Styrene	ND		1.0	0.73	ug/L			02/10/26 12:40	1
Tetrachloroethene	ND		1.0	0.36	ug/L			02/10/26 12:40	1
Toluene	ND		1.0	0.51	ug/L			02/10/26 12:40	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			02/10/26 12:40	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			02/10/26 12:40	1
Trichloroethene	ND		1.0	0.46	ug/L			02/10/26 12:40	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			02/10/26 12:40	1
Vinyl chloride	ND		1.0	0.90	ug/L			02/10/26 12:40	1
Xylenes, Total	ND		2.0	0.66	ug/L			02/10/26 12:40	1

Method: EPA 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 480-767853/8
Matrix: Water
Analysis Batch: 767853

Client Sample ID: Method Blank
Prep Type: Total/NA

Tentatively Identified Compound	MB Est. Result	MB Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Tentatively Identified Compound	None		ug/L			N/A		02/10/26 12:40	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Toluene-d8 (Surr)	101		80 - 120		02/10/26 12:40	1
1,2-Dichloroethane-d4 (Surr)	97		77 - 120		02/10/26 12:40	1
4-Bromofluorobenzene (Surr)	102		73 - 120		02/10/26 12:40	1
Dibromofluoromethane (Surr)	98		75 - 123		02/10/26 12:40	1

Lab Sample ID: LCS 480-767853/6
Matrix: Water
Analysis Batch: 767853

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	25.0	23.6		ug/L		95	73 - 126
1,1,2,2-Tetrachloroethane	25.0	26.4		ug/L		106	76 - 120
1,1,2-Trichloroethane	25.0	27.6		ug/L		111	76 - 122
1,1,2-Trichloro-1,2,2-trifluoroethane	25.0	26.5		ug/L		106	61 - 148
1,1-Dichloroethane	25.0	27.4		ug/L		109	77 - 120
1,1-Dichloroethene	25.0	27.0		ug/L		108	66 - 127
1,2,4-Trichlorobenzene	25.0	25.4		ug/L		101	79 - 122
1,2-Dibromo-3-Chloropropane	25.0	21.0		ug/L		84	56 - 134
1,2-Dichlorobenzene	25.0	26.0		ug/L		104	80 - 124
1,2-Dichloroethane	25.0	24.9		ug/L		100	75 - 120
1,2-Dichloropropane	25.0	28.2		ug/L		113	76 - 120
1,3-Dichlorobenzene	25.0	26.4		ug/L		106	77 - 120
1,4-Dichlorobenzene	25.0	25.8		ug/L		103	80 - 120
2-Butanone (MEK)	125	146		ug/L		117	57 - 140
2-Hexanone	125	149		ug/L		119	65 - 127
4-Methyl-2-pentanone (MIBK)	125	141		ug/L		113	71 - 125
Acetone	125	136		ug/L		109	56 - 142
Benzene	25.0	27.0		ug/L		108	71 - 124
Bromodichloromethane	25.0	24.5		ug/L		98	80 - 122
Bromoform	25.0	26.6		ug/L		107	61 - 132
Bromomethane	25.0	21.0		ug/L		84	55 - 144
Carbon disulfide	25.0	26.9		ug/L		108	59 - 134
Carbon tetrachloride	25.0	22.6		ug/L		91	72 - 134
Chlorobenzene	25.0	27.4		ug/L		110	80 - 120
Dibromochloromethane	25.0	26.7		ug/L		107	75 - 125
Chloroethane	25.0	22.0		ug/L		88	69 - 136
Chloroform	25.0	23.9		ug/L		96	73 - 127
Chloromethane	25.0	24.7		ug/L		99	68 - 124
cis-1,2-Dichloroethene	25.0	26.0		ug/L		104	74 - 124
cis-1,3-Dichloropropene	25.0	24.9		ug/L		100	74 - 124
Cyclohexane	25.0	30.7		ug/L		123	59 - 135
Dichlorodifluoromethane	25.0	18.4		ug/L		74	59 - 135
Ethylbenzene	25.0	27.9		ug/L		112	77 - 123
1,2-Dibromoethane	25.0	25.1		ug/L		100	77 - 120

Method: EPA 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 480-767853/6
Matrix: Water
Analysis Batch: 767853

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Isopropylbenzene	25.0	26.7		ug/L		107	77 - 122
Methyl acetate	50.0	47.7		ug/L		95	74 - 133
Methyl tert-butyl ether	25.0	24.4		ug/L		97	77 - 120
Methylcyclohexane	25.0	28.4		ug/L		114	68 - 134
Methylene Chloride	25.0	26.5		ug/L		106	75 - 124
Styrene	25.0	28.3		ug/L		113	80 - 120
Tetrachloroethene	25.0	27.1		ug/L		108	74 - 122
Toluene	25.0	27.5		ug/L		110	80 - 122
trans-1,2-Dichloroethene	25.0	26.7		ug/L		107	73 - 127
trans-1,3-Dichloropropene	25.0	23.9		ug/L		95	80 - 120
Trichloroethene	25.0	26.7		ug/L		107	74 - 123
Trichlorofluoromethane	25.0	22.4		ug/L		90	62 - 150
Vinyl chloride	25.0	24.8		ug/L		99	65 - 133

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Toluene-d8 (Surr)	*102*		*80 - 120*
1,2-Dichloroethane-d4 (Surr)	*99*		*77 - 120*
4-Bromofluorobenzene (Surr)	*106*		*73 - 120*
Dibromofluoromethane (Surr)	*97*		*75 - 123*

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Lab Sample ID: MB 480-767850/1-A
Matrix: Water
Analysis Batch: 767911

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767850

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dioxane	ND		0.20	0.054	ug/L		02/10/26 09:19	02/11/26 08:13	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
p-Terphenyl-d14 (Surr)	*105*		*52 - 154*	*02/10/26 09:19*	*02/11/26 08:13*	*1*
Nitrobenzene-d5 (Surr)	*117*		*60 - 143*	*02/10/26 09:19*	*02/11/26 08:13*	*1*
2-Fluorobiphenyl	*116*		*53 - 139*	*02/10/26 09:19*	*02/11/26 08:13*	*1*

Lab Sample ID: LCS 480-767850/2-A
Matrix: Water
Analysis Batch: 767911

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767850

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,4-Dioxane	5.71	2.73		ug/L		48	35 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
p-Terphenyl-d14 (Surr)	*86*		*52 - 154*
Nitrobenzene-d5 (Surr)	*113*		*60 - 143*
2-Fluorobiphenyl	*103*		*53 - 139*

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS) (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767911

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767850

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,4-Dioxane	ND		5.67	2.85		ug/L		50	35 - 120

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
p-Terphenyl-d14 (Surr)	*59*		*52 - 154*
Nitrobenzene-d5 (Surr)	*119*		*60 - 143*
2-Fluorobiphenyl	*99*		*53 - 139*

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767911

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767850

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,4-Dioxane	ND		5.62	2.55		ug/L		45	35 - 120	11	30

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
p-Terphenyl-d14 (Surr)	*65*		*52 - 154*
Nitrobenzene-d5 (Surr)	*114*		*60 - 143*
2-Fluorobiphenyl	*100*		*53 - 139*

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 480-768048/1-A
Matrix: Water
Analysis Batch: 768091

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 768048

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Biphenyl	ND		5.0	0.65	ug/L		02/12/26 13:34	02/13/26 11:01	1
bis (2-chloroisopropyl) ether	ND		5.0	0.52	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4,5-Trichlorophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4,6-Trichlorophenol	ND		5.0	0.61	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4-Dichlorophenol	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4-Dimethylphenol	ND		5.0	0.50	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4-Dinitrophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,4-Dinitrotoluene	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 11:01	1
2,6-Dinitrotoluene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Chloronaphthalene	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Chlorophenol	ND		5.0	0.53	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Methylnaphthalene	ND		5.0	0.60	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Methylphenol	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Nitroaniline	ND		10	0.42	ug/L		02/12/26 13:34	02/13/26 11:01	1
2-Nitrophenol	ND		5.0	0.48	ug/L		02/12/26 13:34	02/13/26 11:01	1
3,3'-Dichlorobenzidine	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 11:01	1
3-Nitroaniline	ND		10	0.48	ug/L		02/12/26 13:34	02/13/26 11:01	1
4,6-Dinitro-2-methylphenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Bromophenyl phenyl ether	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Chloro-3-methylphenol	ND		5.0	0.45	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Chloroaniline	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Chlorophenyl phenyl ether	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 11:01	1

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 480-768048/1-A
Matrix: Water
Analysis Batch: 768091

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 768048

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4-Methylphenol	ND		10	0.36	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Nitroaniline	ND		10	0.25	ug/L		02/12/26 13:34	02/13/26 11:01	1
4-Nitrophenol	ND		10	1.5	ug/L		02/12/26 13:34	02/13/26 11:01	1
Acenaphthene	ND		5.0	0.41	ug/L		02/12/26 13:34	02/13/26 11:01	1
Acenaphthylene	ND		5.0	0.38	ug/L		02/12/26 13:34	02/13/26 11:01	1
Acetophenone	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 11:01	1
Anthracene	ND		5.0	0.28	ug/L		02/12/26 13:34	02/13/26 11:01	1
Atrazine	ND		5.0	0.46	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzaldehyde	ND		5.0	0.27	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzo[a]anthracene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzo[a]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzo[b]fluoranthene	ND		5.0	0.34	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzo[g,h,i]perylene	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 11:01	1
Benzo[k]fluoranthene	ND		5.0	0.73	ug/L		02/12/26 13:34	02/13/26 11:01	1
Bis(2-chloroethoxy)methane	ND		5.0	0.35	ug/L		02/12/26 13:34	02/13/26 11:01	1
Bis(2-chloroethyl)ether	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 11:01	1
Bis(2-ethylhexyl) phthalate	ND		5.0	2.2	ug/L		02/12/26 13:34	02/13/26 11:01	1
Butyl benzyl phthalate	ND		5.0	1.0	ug/L		02/12/26 13:34	02/13/26 11:01	1
Caprolactam	ND		5.0	2.2	ug/L		02/12/26 13:34	02/13/26 11:01	1
Carbazole	ND		5.0	0.30	ug/L		02/12/26 13:34	02/13/26 11:01	1
Chrysene	ND		5.0	0.33	ug/L		02/12/26 13:34	02/13/26 11:01	1
Dibenz(a,h)anthracene	ND		5.0	0.42	ug/L		02/12/26 13:34	02/13/26 11:01	1
Dibenzofuran	ND		10	0.51	ug/L		02/12/26 13:34	02/13/26 11:01	1
Diethyl phthalate	ND		5.0	0.22	ug/L		02/12/26 13:34	02/13/26 11:01	1
Dimethyl phthalate	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 11:01	1
Di-n-butyl phthalate	ND		5.0	0.31	ug/L		02/12/26 13:34	02/13/26 11:01	1
Di-n-octyl phthalate	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 11:01	1
Fluoranthene	ND		5.0	0.40	ug/L		02/12/26 13:34	02/13/26 11:01	1
Fluorene	ND		5.0	0.36	ug/L		02/12/26 13:34	02/13/26 11:01	1
Hexachlorobenzene	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 11:01	1
Hexachlorobutadiene	ND		5.0	0.68	ug/L		02/12/26 13:34	02/13/26 11:01	1
Hexachlorocyclopentadiene	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 11:01	1
Hexachloroethane	ND		5.0	0.59	ug/L		02/12/26 13:34	02/13/26 11:01	1
Indeno[1,2,3-cd]pyrene	ND		5.0	0.47	ug/L		02/12/26 13:34	02/13/26 11:01	1
Isophorone	ND		5.0	0.43	ug/L		02/12/26 13:34	02/13/26 11:01	1
Naphthalene	ND		5.0	0.76	ug/L		02/12/26 13:34	02/13/26 11:01	1
Nitrobenzene	ND		5.0	0.29	ug/L		02/12/26 13:34	02/13/26 11:01	1
N-Nitrosodi-n-propylamine	ND		5.0	0.54	ug/L		02/12/26 13:34	02/13/26 11:01	1
N-Nitrosodiphenylamine	ND		5.0	0.51	ug/L		02/12/26 13:34	02/13/26 11:01	1
Pentachlorophenol	ND		10	2.2	ug/L		02/12/26 13:34	02/13/26 11:01	1
Phenanthrene	ND		5.0	0.44	ug/L		02/12/26 13:34	02/13/26 11:01	1
Phenol	ND		5.0	0.39	ug/L		02/12/26 13:34	02/13/26 11:01	1
Pyrene	ND		5.0	0.34	ug/L		02/12/26 13:34	02/13/26 11:01	1

Tentatively Identified Compound	*Est. Result*	*MB Qualifier*	*Unit*	*D*	*RT*	*CAS No.*	*Prepared*	*Analyzed*	*Dil Fac*
Unknown	*11.8*	*T J*	*ug/L*		*4.65*	*N/A*	*02/12/26 13:34*	*02/13/26 11:01*	*1*
Unknown	*1.80*	*T J*	*ug/L*		*13.79*	*N/A*	*02/12/26 13:34*	*02/13/26 11:01*	*1*
Unknown	*1.93*	*T J*	*ug/L*		*14.24*	*N/A*	*02/12/26 13:34*	*02/13/26 11:01*	*1*

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 480-768048/1-A
Matrix: Water
Analysis Batch: 768091

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 768048

Tentatively Identified Compound	MB Est. Result	MB Qualifier	Unit	D	RT	CAS No.	Prepared	Analyzed	Dil Fac
Unknown	1.85	T J	ug/L		14.70	N/A	02/12/26 13:34	02/13/26 11:01	1
Unknown	1.82	T J	ug/L		15.19	N/A	02/12/26 13:34	02/13/26 11:01	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Nitrobenzene-d5 (Surr)	71		29 - 129	02/12/26 13:34	02/13/26 11:01	1
p-Terphenyl-d14 (Surr)	100		33 - 132	02/12/26 13:34	02/13/26 11:01	1
Phenol-d5 (Surr)	36		10 - 120	02/12/26 13:34	02/13/26 11:01	1
2-Fluorophenol (Surr)	52		24 - 120	02/12/26 13:34	02/13/26 11:01	1
2,4,6-Tribromophenol (Surr)	75		25 - 144	02/12/26 13:34	02/13/26 11:01	1
2-Fluorobiphenyl (Surr)	76		53 - 126	02/12/26 13:34	02/13/26 11:01	1

Lab Sample ID: LCS 480-768048/2-A
Matrix: Water
Analysis Batch: 768091

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Biphenyl	32.0	26.4		ug/L		83	59 - 120
bis (2-chloroisopropyl) ether	32.0	25.8		ug/L		81	21 - 136
2,4,5-Trichlorophenol	32.0	29.2		ug/L		91	65 - 126
2,4,6-Trichlorophenol	32.0	27.9		ug/L		87	64 - 120
2,4-Dichlorophenol	32.0	27.0		ug/L		85	63 - 120
2,4-Dimethylphenol	32.0	28.3		ug/L		89	47 - 120
2,4-Dinitrophenol	64.0	56.8		ug/L		89	31 - 137
2,4-Dinitrotoluene	32.0	32.3		ug/L		101	69 - 120
2,6-Dinitrotoluene	32.0	31.8		ug/L		99	68 - 120
2-Chloronaphthalene	32.0	25.6		ug/L		80	58 - 120
2-Chlorophenol	32.0	24.6		ug/L		77	48 - 120
2-Methylnaphthalene	32.0	25.3		ug/L		79	59 - 120
2-Methylphenol	32.0	24.2		ug/L		76	39 - 120
2-Nitroaniline	32.0	34.0		ug/L		106	54 - 127
2-Nitrophenol	32.0	27.1		ug/L		85	52 - 125
3,3'-Dichlorobenzidine	32.0	26.3		ug/L		82	49 - 135
3-Nitroaniline	32.0	24.2		ug/L		76	51 - 120
4,6-Dinitro-2-methylphenol	64.0	60.3		ug/L		94	46 - 136
4-Bromophenyl phenyl ether	32.0	31.2		ug/L		97	65 - 120
4-Chloro-3-methylphenol	32.0	30.4		ug/L		95	61 - 123
4-Chloroaniline	32.0	21.5		ug/L		67	30 - 120
4-Chlorophenyl phenyl ether	32.0	28.8		ug/L		90	62 - 120
4-Methylphenol	32.0	24.7		ug/L		77	29 - 131
4-Nitroaniline	32.0	29.0		ug/L		91	65 - 120
4-Nitrophenol	64.0	49.4		ug/L		77	45 - 120
Acenaphthene	32.0	28.6		ug/L		89	60 - 120
Acenaphthylene	32.0	30.0		ug/L		94	63 - 120
Acetophenone	32.0	27.4		ug/L		85	45 - 120
Anthracene	32.0	32.7		ug/L		102	67 - 120
Atrazine	32.0	40.0		ug/L		125	71 - 130
Benzaldehyde	32.0	27.4		ug/L		86	10 - 140
Benzo[a]anthracene	32.0	33.3		ug/L		104	70 - 121

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 480-768048/2-A
Matrix: Water
Analysis Batch: 768091

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzo[a]pyrene	32.0	31.9		ug/L		100	60 - 123
Benzo[b]fluoranthene	32.0	34.8		ug/L		109	66 - 126
Benzo[g,h,i]perylene	32.0	33.3		ug/L		104	66 - 150
Benzo[k]fluoranthene	32.0	31.7		ug/L		99	65 - 124
Bis(2-chloroethoxy)methane	32.0	27.4		ug/L		86	50 - 128
Bis(2-chloroethyl)ether	32.0	31.0		ug/L		97	44 - 120
Bis(2-ethylhexyl) phthalate	32.0	31.3		ug/L		98	63 - 139
Butyl benzyl phthalate	32.0	32.5		ug/L		102	70 - 129
Caprolactam	32.0	10.1		ug/L		32	10 - 120
Carbazole	32.0	36.8		ug/L		115	66 - 147
Chrysene	32.0	33.7		ug/L		105	69 - 120
Dibenz(a,h)anthracene	32.0	32.0		ug/L		100	65 - 135
Dibenzofuran	32.0	30.0		ug/L		94	66 - 120
Diethyl phthalate	32.0	33.1		ug/L		103	59 - 127
Dimethyl phthalate	32.0	32.8		ug/L		103	68 - 120
Di-n-butyl phthalate	32.0	33.7		ug/L		105	69 - 131
Di-n-octyl phthalate	32.0	30.9		ug/L		97	63 - 140
Fluoranthene	32.0	34.6		ug/L		108	69 - 126
Fluorene	32.0	30.2		ug/L		94	66 - 120
Hexachlorobenzene	32.0	30.7		ug/L		96	61 - 120
Hexachlorobutadiene	32.0	18.9		ug/L		59	35 - 120
Hexachlorocyclopentadiene	32.0	19.4		ug/L		61	31 - 120
Hexachloroethane	32.0	19.7		ug/L		62	33 - 120
Indeno[1,2,3-cd]pyrene	32.0	30.0		ug/L		94	69 - 146
Isophorone	32.0	30.1		ug/L		94	55 - 120
Naphthalene	32.0	25.7		ug/L		80	57 - 120
Nitrobenzene	32.0	27.5		ug/L		86	53 - 123
N-Nitrosodi-n-propylamine	32.0	29.3		ug/L		91	32 - 140
N-Nitrosodiphenylamine	32.0	31.7		ug/L		99	61 - 120
Pentachlorophenol	64.0	55.6		ug/L		87	10 - 136
Phenanthrene	32.0	32.3		ug/L		101	68 - 120
Phenol	32.0	15.6		ug/L		49	17 - 120
Pyrene	32.0	34.4		ug/L		107	70 - 125

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Nitrobenzene-d5 (Surr)	*82*		*29 - 129*
p-Terphenyl-d14 (Surr)	*97*		*33 - 132*
Phenol-d5 (Surr)	*45*		*10 - 120*
2-Fluorophenol (Surr)	*57*		*24 - 120*
2,4,6-Tribromophenol (Surr)	*90*		*25 - 144*
2-Fluorobiphenyl (Surr)	*83*		*53 - 126*

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Biphenyl	ND		32.0	27.6		ug/L		86	57 - 120

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
bis (2-chloroisopropyl) ether	ND		32.0	30.0		ug/L		94	28 - 121
2,4,5-Trichlorophenol	ND		32.0	32.0		ug/L		100	65 - 126
2,4,6-Trichlorophenol	ND		32.0	31.6		ug/L		99	64 - 120
2,4-Dichlorophenol	ND		32.0	29.2		ug/L		91	48 - 132
2,4-Dimethylphenol	ND		32.0	29.5		ug/L		92	39 - 130
2,4-Dinitrophenol	ND		64.0	63.6		ug/L		99	21 - 150
2,4-Dinitrotoluene	ND		32.0	34.6		ug/L		108	54 - 138
2,6-Dinitrotoluene	ND		32.0	34.1		ug/L		106	17 - 150
2-Chloronaphthalene	ND		32.0	27.2		ug/L		85	52 - 124
2-Chlorophenol	ND		32.0	28.8		ug/L		90	48 - 120
2-Methylnaphthalene	ND		32.0	27.9		ug/L		87	34 - 140
2-Methylphenol	ND		32.0	27.6		ug/L		86	46 - 120
2-Nitroaniline	ND		32.0	37.5		ug/L		117	44 - 136
2-Nitrophenol	ND		32.0	29.3		ug/L		92	38 - 141
3,3'-Dichlorobenzidine	ND		32.0	22.3		ug/L		70	10 - 150
3-Nitroaniline	ND		32.0	22.0		ug/L		69	32 - 150
4,6-Dinitro-2-methylphenol	ND		64.0	65.5		ug/L		102	38 - 150
4-Bromophenyl phenyl ether	ND		32.0	32.7		ug/L		102	63 - 126
4-Chloro-3-methylphenol	ND		32.0	32.1		ug/L		100	64 - 127
4-Chloroaniline	ND		32.0	17.0		ug/L		53	16 - 124
4-Chlorophenyl phenyl ether	ND		32.0	29.9		ug/L		93	61 - 120
4-Methylphenol	ND		32.0	27.1		ug/L		85	36 - 120
4-Nitroaniline	ND		32.0	29.5		ug/L		92	32 - 150
4-Nitrophenol	ND		64.0	56.1		ug/L		88	23 - 132
Acenaphthene	ND		32.0	30.2		ug/L		94	48 - 120
Acenaphthylene	ND		32.0	30.7		ug/L		96	63 - 120
Acetophenone	ND		32.0	31.4		ug/L		98	53 - 120
Anthracene	ND		32.0	33.6		ug/L		105	65 - 122
Atrazine	ND		32.0	41.2		ug/L		129	50 - 150
Benzaldehyde	ND		32.0	31.8		ug/L		99	10 - 150
Benzo[a]anthracene	ND		32.0	31.5		ug/L		98	43 - 124
Benzo[a]pyrene	ND		32.0	26.8		ug/L		84	23 - 125
Benzo[b]fluoranthene	ND	F2	32.0	29.4		ug/L		92	27 - 127
Benzo[g,h,i]perylene	ND		32.0	26.2		ug/L		82	16 - 147
Benzo[k]fluoranthene	ND		32.0	26.2		ug/L		82	20 - 124
Bis(2-chloroethoxy)methane	ND		32.0	30.6		ug/L		96	44 - 128
Bis(2-chloroethyl)ether	ND		32.0	35.2		ug/L		110	45 - 120
Bis(2-ethylhexyl) phthalate	ND		32.0	26.9		ug/L		84	16 - 150
Butyl benzyl phthalate	ND		32.0	33.6		ug/L		105	51 - 140
Caprolactam	4.8	J	32.0	14.0		ug/L		29	10 - 120
Carbazole	ND		32.0	40.0		ug/L		125	16 - 148
Chrysene	ND	F2	32.0	30.9		ug/L		97	44 - 122
Dibenz(a,h)anthracene	ND		32.0	25.8		ug/L		81	16 - 139
Dibenzofuran	ND		32.0	30.6		ug/L		96	60 - 120
Diethyl phthalate	0.49	J	32.0	34.9		ug/L		107	53 - 133
Dimethyl phthalate	ND		32.0	33.5		ug/L		105	59 - 123
Di-n-butyl phthalate	ND		32.0	34.7		ug/L		109	65 - 129
Di-n-octyl phthalate	ND		32.0	26.4		ug/L		83	16 - 150
Fluoranthene	ND		32.0	34.9		ug/L		109	63 - 129

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Fluorene	ND		32.0	31.4		ug/L		98	62 - 120
Hexachlorobenzene	ND		32.0	31.8		ug/L		99	57 - 121
Hexachlorobutadiene	ND		32.0	21.8		ug/L		68	37 - 120
Hexachlorocyclopentadiene	ND		32.0	24.0		ug/L		75	21 - 120
Hexachloroethane	ND		32.0	25.5		ug/L		80	16 - 130
Indeno[1,2,3-cd]pyrene	ND		32.0	23.7		ug/L		74	16 - 140
Isophorone	ND		32.0	31.9		ug/L		100	48 - 133
Naphthalene	ND		32.0	28.8		ug/L		90	45 - 120
Nitrobenzene	ND		32.0	31.5		ug/L		98	45 - 123
N-Nitrosodi-n-propylamine	ND		32.0	33.8		ug/L		106	49 - 120
N-Nitrosodiphenylamine	ND		32.0	33.2		ug/L		104	39 - 138
Pentachlorophenol	ND		64.0	63.8		ug/L		100	10 - 149
Phenanthrene	ND		32.0	34.3		ug/L		107	65 - 122
Phenol	ND		32.0	18.5		ug/L		58	16 - 120
Pyrene	ND		32.0	35.6		ug/L		111	58 - 128

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Nitrobenzene-d5 (Surr)	*89*		*29 - 129*
p-Terphenyl-d14 (Surr)	*79*		*33 - 132*
Phenol-d5 (Surr)	*51*		*10 - 120*
2-Fluorophenol (Surr)	*67*		*24 - 120*
2,4,6-Tribromophenol (Surr)	*99*		*25 - 144*
2-Fluorobiphenyl (Surr)	*86*		*53 - 126*

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Biphenyl	ND		32.0	29.0		ug/L		91	57 - 120	5	20
bis (2-chloroisopropyl) ether	ND		32.0	27.9		ug/L		87	28 - 121	7	24
2,4,5-Trichlorophenol	ND		32.0	32.9		ug/L		103	65 - 126	3	18
2,4,6-Trichlorophenol	ND		32.0	29.0		ug/L		90	64 - 120	9	19
2,4-Dichlorophenol	ND		32.0	29.6		ug/L		93	48 - 132	2	19
2,4-Dimethylphenol	ND		32.0	27.3		ug/L		85	39 - 130	8	42
2,4-Dinitrophenol	ND		64.0	64.9		ug/L		101	21 - 150	2	22
2,4-Dinitrotoluene	ND		32.0	34.2		ug/L		107	54 - 138	1	20
2,6-Dinitrotoluene	ND		32.0	33.7		ug/L		105	17 - 150	1	15
2-Chloronaphthalene	ND		32.0	28.4		ug/L		89	52 - 124	4	21
2-Chlorophenol	ND		32.0	26.1		ug/L		82	48 - 120	10	25
2-Methylnaphthalene	ND		32.0	28.1		ug/L		88	34 - 140	1	21
2-Methylphenol	ND		32.0	24.7		ug/L		77	46 - 120	11	27
2-Nitroaniline	ND		32.0	37.2		ug/L		116	44 - 136	1	15
2-Nitrophenol	ND		32.0	29.2		ug/L		91	38 - 141	0	18
3,3'-Dichlorobenzidine	ND		32.0	21.4		ug/L		67	10 - 150	4	25
3-Nitroaniline	ND		32.0	21.9		ug/L		68	32 - 150	1	19
4,6-Dinitro-2-methylphenol	ND		64.0	66.5		ug/L		104	38 - 150	1	15
4-Bromophenyl phenyl ether	ND		32.0	31.9		ug/L		100	63 - 126	2	15

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
4-Chloro-3-methylphenol	ND		32.0	32.3		ug/L		101	64 - 127	1	27
4-Chloroaniline	ND		32.0	16.3		ug/L		51	16 - 124	5	22
4-Chlorophenyl phenyl ether	ND		32.0	30.4		ug/L		95	61 - 120	2	16
4-Methylphenol	ND		32.0	24.6		ug/L		77	36 - 120	10	24
4-Nitroaniline	ND		32.0	28.8		ug/L		90	32 - 150	2	24
4-Nitrophenol	ND		64.0	55.1		ug/L		86	23 - 132	2	48
Acenaphthene	ND		32.0	30.8		ug/L		96	48 - 120	2	24
Acenaphthylene	ND		32.0	32.1		ug/L		100	63 - 120	4	18
Acetophenone	ND		32.0	28.7		ug/L		90	53 - 120	9	20
Anthracene	ND		32.0	32.7		ug/L		102	65 - 122	3	15
Atrazine	ND		32.0	41.7		ug/L		130	50 - 150	1	20
Benzaldehyde	ND		32.0	30.8		ug/L		96	10 - 150	3	20
Benzo[a]anthracene	ND		32.0	27.8		ug/L		87	43 - 124	13	15
Benzo[a]pyrene	ND		32.0	23.6		ug/L		74	23 - 125	13	15
Benzo[b]fluoranthene	ND	F2	32.0	24.8	F2	ug/L		78	27 - 127	17	15
Benzo[g,h,i]perylene	ND		32.0	24.8		ug/L		77	16 - 147	5	15
Benzo[k]fluoranthene	ND		32.0	25.4		ug/L		79	20 - 124	3	22
Bis(2-chloroethoxy)methane	ND		32.0	30.3		ug/L		95	44 - 128	1	17
Bis(2-chloroethyl)ether	ND		32.0	32.3		ug/L		101	45 - 120	9	21
Bis(2-ethylhexyl) phthalate	ND		32.0	23.8		ug/L		74	16 - 150	12	15
Butyl benzyl phthalate	ND		32.0	31.2		ug/L		97	51 - 140	7	16
Caprolactam	4.8	J	32.0	13.3		ug/L		26	10 - 120	5	20
Carbazole	ND		32.0	39.0		ug/L		122	16 - 148	3	20
Chrysene	ND	F2	32.0	26.5	F2	ug/L		83	44 - 122	16	15
Dibenz(a,h)anthracene	ND		32.0	22.9		ug/L		72	16 - 139	12	15
Dibenzofuran	ND		32.0	31.8		ug/L		99	60 - 120	4	15
Diethyl phthalate	0.49	J	32.0	35.8		ug/L		110	53 - 133	3	15
Dimethyl phthalate	ND		32.0	34.2		ug/L		107	59 - 123	2	15
Di-n-butyl phthalate	ND		32.0	33.5		ug/L		105	65 - 129	4	15
Di-n-octyl phthalate	ND		32.0	23.0		ug/L		72	16 - 150	14	16
Fluoranthene	ND		32.0	33.5		ug/L		105	63 - 129	4	15
Fluorene	ND		32.0	32.9		ug/L		103	62 - 120	5	15
Hexachlorobenzene	ND		32.0	29.6		ug/L		93	57 - 121	7	15
Hexachlorobutadiene	ND		32.0	22.9		ug/L		71	37 - 120	5	44
Hexachlorocyclopentadiene	ND		32.0	24.0		ug/L		75	21 - 120	0	49
Hexachloroethane	ND		32.0	23.1		ug/L		72	16 - 130	10	46
Indeno[1,2,3-cd]pyrene	ND		32.0	22.0		ug/L		69	16 - 140	8	15
Isophorone	ND		32.0	32.1		ug/L		100	48 - 133	1	17
Naphthalene	ND		32.0	28.3		ug/L		88	45 - 120	2	29
Nitrobenzene	ND		32.0	31.3		ug/L		98	45 - 123	1	24
N-Nitrosodi-n-propylamine	ND		32.0	31.4		ug/L		98	49 - 120	8	31
N-Nitrosodiphenylamine	ND		32.0	29.4		ug/L		92	39 - 138	12	15
Pentachlorophenol	ND		64.0	62.8		ug/L		98	10 - 149	2	37
Phenanthrene	ND		32.0	34.1		ug/L		107	65 - 122	0	15
Phenol	ND		32.0	15.9		ug/L		50	16 - 120	15	34
Pyrene	ND		32.0	33.9		ug/L		106	58 - 128	5	19

Method: EPA 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 768091

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 768048

Surrogate	MSD %Recovery	MSD Qualifier	Limits
Nitrobenzene-d5 (Surr)	*89*		*29 - 129*
p-Terphenyl-d14 (Surr)	*69*		*33 - 132*
Phenol-d5 (Surr)	*46*		*10 - 120*
2-Fluorophenol (Surr)	*61*		*24 - 120*
2,4,6-Tribromophenol (Surr)	*95*		*25 - 144*
2-Fluorobiphenyl (Surr)	*89*		*53 - 126*

Method: 8081B - Organochlorine Pesticides (GC)

Lab Sample ID: MB 480-767786/1-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767786

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4,4'-DDD	ND		0.050	0.0092	ug/L		02/09/26 13:52	02/10/26 10:52	1
4,4'-DDE	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 10:52	1
4,4'-DDT	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 10:52	1
Aldrin	ND		0.050	0.0081	ug/L		02/09/26 13:52	02/10/26 10:52	1
alpha-BHC	ND		0.050	0.0077	ug/L		02/09/26 13:52	02/10/26 10:52	1
cis-Chlordane	ND		0.050	0.015	ug/L		02/09/26 13:52	02/10/26 10:52	1
beta-BHC	ND		0.050	0.025	ug/L		02/09/26 13:52	02/10/26 10:52	1
delta-BHC	ND		0.050	0.010	ug/L		02/09/26 13:52	02/10/26 10:52	1
Dieldrin	ND		0.050	0.0098	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endosulfan I	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endosulfan II	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endosulfan sulfate	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endrin	ND		0.050	0.014	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endrin aldehyde	ND		0.050	0.016	ug/L		02/09/26 13:52	02/10/26 10:52	1
gamma-BHC (Lindane)	ND		0.050	0.0080	ug/L		02/09/26 13:52	02/10/26 10:52	1
Endrin ketone	ND		0.050	0.012	ug/L		02/09/26 13:52	02/10/26 10:52	1
trans-Chlordane	ND		0.050	0.011	ug/L		02/09/26 13:52	02/10/26 10:52	1
Heptachlor	ND		0.050	0.0085	ug/L		02/09/26 13:52	02/10/26 10:52	1
Heptachlor epoxide	ND		0.050	0.0074	ug/L		02/09/26 13:52	02/10/26 10:52	1
Methoxychlor	ND		0.050	0.014	ug/L		02/09/26 13:52	02/10/26 10:52	1
Toxaphene	ND		0.50	0.12	ug/L		02/09/26 13:52	02/10/26 10:52	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	*86*		*10 - 120*	*02/09/26 13:52*	*02/10/26 10:52*	*1*
DCB Decachlorobiphenyl	*83*		*10 - 120*	*02/09/26 13:52*	*02/10/26 10:52*	*1*
Tetrachloro-m-xylene	*95*		*10 - 120*	*02/09/26 13:52*	*02/10/26 10:52*	*1*
Tetrachloro-m-xylene	*85*		*10 - 120*	*02/09/26 13:52*	*02/10/26 10:52*	*1*

Lab Sample ID: LCS 480-767786/2-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767786

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4,4'-DDD	0.400	0.371		ug/L		93	66 - 143

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: LCS 480-767786/2-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767786

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4,4'-DDE	0.400	0.366		ug/L		92	50 - 125
4,4'-DDT	0.400	0.387		ug/L		97	64 - 138
Aldrin	0.400	0.321		ug/L		80	26 - 120
alpha-BHC	0.400	0.387		ug/L		97	34 - 120
cis-Chlordane	0.400	0.371		ug/L		93	51 - 127
beta-BHC	0.400	0.377		ug/L		94	53 - 132
delta-BHC	0.400	0.399		ug/L		100	47 - 131
Dieldrin	0.400	0.399		ug/L		100	64 - 142
Endosulfan I	0.400	0.396		ug/L		99	48 - 140
Endosulfan II	0.400	0.393		ug/L		98	71 - 146
Endosulfan sulfate	0.400	0.375		ug/L		94	48 - 153
Endrin	0.400	0.406		ug/L		101	63 - 142
Endrin aldehyde	0.400	0.401		ug/L		100	50 - 142
gamma-BHC (Lindane)	0.400	0.367		ug/L		92	42 - 128
Endrin ketone	0.400	0.409		ug/L		102	73 - 146
trans-Chlordane	0.400	0.372		ug/L		93	47 - 131
Heptachlor	0.400	0.360		ug/L		90	44 - 125
Heptachlor epoxide	0.400	0.413		ug/L		103	63 - 142
Methoxychlor	0.400	0.387		ug/L		97	54 - 158

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*63*		*10 - 120*
DCB Decachlorobiphenyl	*60*		*10 - 120*
Tetrachloro-m-xylene	*96*		*10 - 120*
Tetrachloro-m-xylene	*89*		*10 - 120*

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767786

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
4,4'-DDD	ND		0.400	0.309		ug/L		77	57 - 130
4,4'-DDE	ND		0.400	0.225		ug/L		56	39 - 120
4,4'-DDT	ND		0.400	0.252		ug/L		63	37 - 130
Aldrin	ND		0.400	0.222		ug/L		56	39 - 125
alpha-BHC	ND		0.400	0.332		ug/L		83	48 - 120
cis-Chlordane	ND		0.400	0.292		ug/L		73	44 - 120
beta-BHC	ND		0.400	0.349		ug/L		87	49 - 120
delta-BHC	ND		0.400	0.361		ug/L		90	50 - 120
Dieldrin	ND		0.400	0.358		ug/L		89	56 - 130
Endosulfan I	0.018	J	0.400	0.392		ug/L		94	40 - 126
Endosulfan II	ND		0.400	0.377		ug/L		94	59 - 140
Endosulfan sulfate	ND		0.400	0.367		ug/L		92	60 - 134
Endrin	ND		0.400	0.376		ug/L		94	54 - 135
Endrin aldehyde	ND		0.400	0.359		ug/L		90	50 - 142
gamma-BHC (Lindane)	ND		0.400	0.316		ug/L		79	50 - 120
Endrin ketone	ND		0.400	0.407		ug/L		102	57 - 138
trans-Chlordane	ND		0.400	0.282		ug/L		71	42 - 120

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767786

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Heptachlor	ND		0.400	0.297		ug/L		74	56 - 120
Heptachlor epoxide	ND		0.400	0.372		ug/L		93	58 - 125
Methoxychlor	0.022	J	0.400	0.340		ug/L		80	40 - 150

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
DCB Decachlorobiphenyl	*48*		*10 - 120*
DCB Decachlorobiphenyl	*48*		*10 - 120*
Tetrachloro-m-xylene	*80*		*10 - 120*
Tetrachloro-m-xylene	*75*		*10 - 120*

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767786

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
4,4'-DDD	ND		0.400	0.314		ug/L		78	57 - 130	2	23
4,4'-DDE	ND		0.400	0.220		ug/L		55	39 - 120	2	22
4,4'-DDT	ND		0.400	0.241		ug/L		60	37 - 130	5	24
Aldrin	ND		0.400	0.235		ug/L		59	39 - 125	6	25
alpha-BHC	ND		0.400	0.332		ug/L		83	48 - 120	0	24
cis-Chlordane	ND		0.400	0.305		ug/L		76	44 - 120	5	23
beta-BHC	ND		0.400	0.351		ug/L		88	49 - 120	1	24
delta-BHC	ND		0.400	0.371		ug/L		93	50 - 120	3	24
Dieldrin	ND		0.400	0.369		ug/L		92	56 - 130	3	24
Endosulfan I	0.018	J	0.400	0.418		ug/L		100	40 - 126	6	30
Endosulfan II	ND		0.400	0.381		ug/L		95	59 - 140	1	40
Endosulfan sulfate	ND		0.400	0.374		ug/L		93	60 - 134	2	24
Endrin	ND		0.400	0.380		ug/L		95	54 - 135	1	24
Endrin aldehyde	ND		0.400	0.355		ug/L		89	50 - 142	1	28
gamma-BHC (Lindane)	ND		0.400	0.317		ug/L		79	50 - 120	0	24
Endrin ketone	ND		0.400	0.409		ug/L		102	57 - 138	1	26
trans-Chlordane	ND		0.400	0.287		ug/L		72	42 - 120	2	24
Heptachlor	ND		0.400	0.305		ug/L		76	56 - 120	3	25
Heptachlor epoxide	ND		0.400	0.381		ug/L		95	58 - 125	2	23
Methoxychlor	0.022	J	0.400	0.340		ug/L		80	40 - 150	0	26

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
DCB Decachlorobiphenyl	*36*		*10 - 120*
DCB Decachlorobiphenyl	*34*		*10 - 120*
Tetrachloro-m-xylene	*78*		*10 - 120*
Tetrachloro-m-xylene	*75*		*10 - 120*

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 480-767847/1-A
Matrix: Water
Analysis Batch: 767732

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767847

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1221	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1232	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1242	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1248	ND		0.50	0.18	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1254	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1260	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1262	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 17:40	1
PCB-1268	ND		0.50	0.25	ug/L		02/10/26 09:08	02/10/26 17:40	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*90*		*10 - 145*	*02/10/26 09:08*	*02/10/26 17:40*	*1*
Tetrachloro-m-xylene	*91*		*10 - 145*	*02/10/26 09:08*	*02/10/26 17:40*	*1*
DCB Decachlorobiphenyl	*86*		*10 - 123*	*02/10/26 09:08*	*02/10/26 17:40*	*1*
DCB Decachlorobiphenyl	*78*		*10 - 123*	*02/10/26 09:08*	*02/10/26 17:40*	*1*

Lab Sample ID: LCS 480-767847/2-A
Matrix: Water
Analysis Batch: 767732

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767847

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
PCB-1016			4.00	3.79		ug/L		95	62 - 130		
PCB-1260			4.00	3.41		ug/L		85	56 - 123		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Tetrachloro-m-xylene	*97*		*10 - 145*
Tetrachloro-m-xylene	*98*		*10 - 145*
DCB Decachlorobiphenyl	*71*		*10 - 123*
DCB Decachlorobiphenyl	*64*		*10 - 123*

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767732

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767847

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
PCB-1016	ND		4.00	3.43		ug/L		86	28 - 150		
PCB-1260	ND		4.00	1.49		ug/L		37	25 - 131		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
Tetrachloro-m-xylene	*85*		*10 - 145*
Tetrachloro-m-xylene	*84*		*10 - 145*
DCB Decachlorobiphenyl	*29*		*10 - 123*
DCB Decachlorobiphenyl	*25*		*10 - 123*

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767732

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767847

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
PCB-1016	ND		4.00	2.88		ug/L		72	28 - 150	18	50
PCB-1260	ND		4.00	1.25		ug/L		31	25 - 131	18	50

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
Tetrachloro-m-xylene	*70*		*10 - 145*
Tetrachloro-m-xylene	*73*		*10 - 145*
DCB Decachlorobiphenyl	*25*		*10 - 123*
DCB Decachlorobiphenyl	*21*		*10 - 123*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 410-767420/1-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767420

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		4.0	1.1	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoropentanoic acid (PFPeA)	ND		2.0	0.60	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorohexanoic acid (PFHxA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoroheptanoic acid (PFHpA)	ND		2.0	0.80	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorooctanoic acid (PFOA)	ND		2.0	0.90	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorononanoic acid (PFNA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorodecanoic acid (PFDA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoroundecanoic acid (PFUnA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorododecanoic acid (PFDoA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorotridecanoic acid (PFTrDA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorotetradecanoic acid (PFTeDA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorobutanesulfonic acid (PFBS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoropentanesulfonic acid (PFPeS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorohexanesulfonic acid (PFHxS)	ND		2.0	0.80	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorooctanesulfonic acid (PFOS)	ND		2.0	1.3	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorononanesulfonic acid (PFNS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorodecanesulfonic acid (PFDS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorododecanesulfonic acid (PFDoS)	ND		2.0	0.60	ng/L		02/11/26 07:22	02/11/26 16:53	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		4.0	1.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		4.0	1.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		4.0	1.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluorooctanesulfonamide (PFOSA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		2.0	1.1	ng/L		02/11/26 07:22	02/11/26 16:53	1
N-methylperfluorooctanesulfonamidoa cetic acid (NMeFOSAA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-767420/1-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767420

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		10	4.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		10	4.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		2.0	1.4	ng/L		02/11/26 07:22	02/11/26 16:53	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		2.0	0.50	ng/L		02/11/26 07:22	02/11/26 16:53	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		4.0	1.0	ng/L		02/11/26 07:22	02/11/26 16:53	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		10	2.8	ng/L		02/11/26 07:22	02/11/26 16:53	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		10	2.5	ng/L		02/11/26 07:22	02/11/26 16:53	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*88.7*		*5 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C5 PFPeA	*84.9*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C5 PFHxA	*84.6*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C4 PFHpA	*81.3*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C8 PFOA	*80.1*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C9 PFNA	*80.6*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C6 PFDA	*77.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C7 PFUnA	*79.0*		*30 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C2 PFTeDA	*64.1*		*10 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C3 PFBS	*84.0*		*40 - 135*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C3 PFHxS	*79.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C8 PFOS	*77.4*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C8 FOSA	*77.2*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
d3-NMeFOSAA	*72.6*		*40 - 170*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
d5-NEtFOSAA	*68.9*		*25 - 135*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C2 4:2 FTS	*103*		*40 - 200*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C2 6:2 FTS	*105*		*40 - 200*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C2 8:2 FTS	*93.1*		*40 - 300*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
13C3 HFPO-DA	*86.5*		*40 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
d7-N-MeFOSE-M	*57.5*		*10 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
d9-N-EtFOSE-M	*55.4*		*10 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*
d5-NEtPFOSA	*61.2*		*10 - 130*	*02/11/26 07:22*	*02/11/26 16:53*	*1*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-767420/1-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767420

Isotope Dilution	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
d3-NMePFOSA	68.1		10 - 130	02/11/26 07:22	02/11/26 16:53	1
13C2 PFDoA	71.8		10 - 130	02/11/26 07:22	02/11/26 16:53	1

Lab Sample ID: LCS 410-767420/2-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	76.2		ng/L		95	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	38.1		ng/L		95	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	40.1		ng/L		100	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	40.6		ng/L		101	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	36.4		ng/L		91	70 - 150
Perfluorononanoic acid (PFNA)	40.0	37.6		ng/L		94	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	37.0		ng/L		92	70 - 140
Perfluoroundecanoic acid (PFUnA)	40.0	40.2		ng/L		101	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	38.1		ng/L		95	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	34.6		ng/L		87	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	36.3		ng/L		91	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	31.9		ng/L		90	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	37.6		ng/L		100	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	35.2		ng/L		96	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	36.2		ng/L		95	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	34.6		ng/L		93	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	34.3		ng/L		89	65 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	32.5		ng/L		84	60 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	28.1		ng/L		73	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	69.9		ng/L		93	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	68.4		ng/L		90	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	71.9		ng/L		94	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	37.5		ng/L		94	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	38.3		ng/L		96	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	39.8		ng/L		99	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	35.0		ng/L		87	50 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-767420/2-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	37.8		ng/L		95	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	173		ng/L		86	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	202		ng/L		101	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	27.1		ng/L		90	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	34.7		ng/L		92	65 - 145
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	43.2		ng/L		108	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	35.8		ng/L		89	60 - 150
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	40.5		ng/L		101	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	37.4	35.1		ng/L		94	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	37.8	31.1		ng/L		82	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	35.7	37.6		ng/L		105	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	80.0	81.8		ng/L		102	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	200	190		ng/L		95	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	200	161		ng/L		80	50 - 145

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*89.8*		*5 - 130*
13C5 PFPeA	*85.3*		*40 - 130*
13C5 PFHxA	*75.7*		*40 - 130*
13C4 PFHpA	*81.8*		*40 - 130*
13C8 PFOA	*85.1*		*40 - 130*
13C9 PFNA	*79.1*		*40 - 130*
13C6 PFDA	*82.9*		*40 - 130*
13C7 PFUnA	*79.0*		*30 - 130*
13C2 PFTeDA	*63.2*		*10 - 130*
13C3 PFBS	*86.6*		*40 - 135*
13C3 PFHxS	*80.0*		*40 - 130*
13C8 PFOS	*78.7*		*40 - 130*
13C8 FOSA	*77.7*		*40 - 130*
d3-NMeFOSAA	*73.8*		*40 - 170*
d5-NEtFOSAA	*71.0*		*25 - 135*
13C2 4:2 FTS	*96.8*		*40 - 200*
13C2 6:2 FTS	*106*		*40 - 200*
13C2 8:2 FTS	*94.8*		*40 - 300*
13C3 HFPO-DA	*88.4*		*40 - 130*
d7-N-MeFOSE-M	*52.1*		*10 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-767420/2-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Isotope Dilution	LCS %Recovery	LCS Qualifier	Limits
d9-N-EtFOSE-M	45.2		10 - 130
d5-NEtPFOSA	62.3		10 - 130
d3-NMePFOSA	67.0		10 - 130
13C2 PFDoA	71.8		10 - 130

Lab Sample ID: LLCS 410-767420/3-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	8.00	8.05		ng/L		101	70 - 140
Perfluoropentanoic acid (PFPeA)	4.00	4.14		ng/L		104	65 - 135
Perfluorohexanoic acid (PFHxA)	4.00	3.96		ng/L		99	70 - 145
Perfluoroheptanoic acid (PFHpA)	4.00	3.78		ng/L		95	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	4.01		ng/L		100	70 - 150
Perfluorononanoic acid (PFNA)	4.00	4.07		ng/L		102	70 - 150
Perfluorodecanoic acid (PFDA)	4.00	3.88		ng/L		97	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	3.77		ng/L		94	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	4.05		ng/L		101	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	3.71		ng/L		93	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	4.15		ng/L		104	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	3.52		ng/L		99	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	3.58		ng/L		95	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	3.67		ng/L		101	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	3.57		ng/L		94	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	3.48		ng/L		93	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.64		ng/L		95	65 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	3.44		ng/L		89	60 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	3.25		ng/L		84	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	7.03		ng/L		94	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	7.54		ng/L		99	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	6.83		ng/L		89	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	3.87		ng/L		97	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	3.88		ng/L		97	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	4.08		ng/L		102	65 - 145

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-767420/3-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	3.63		ng/L		91	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	3.78		ng/L		95	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	22.4		ng/L		112	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	22.1		ng/L		111	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	2.93		ng/L		98	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.64		ng/L		96	65 - 145
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	4.49		ng/L		112	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	4.00	3.67		ng/L		92	60 - 150
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.00	4.04		ng/L		101	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	3.74	3.53		ng/L		94	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	3.78	3.16		ng/L		84	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	3.57	3.69		ng/L		103	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	8.00	8.91		ng/L		111	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	20.0	20.7		ng/L		104	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	20.0	15.9		ng/L		80	50 - 145

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*89.3*		*5 - 130*
13C5 PFPeA	*89.4*		*40 - 130*
13C5 PFHxA	*88.8*		*40 - 130*
13C4 PFHpA	*94.1*		*40 - 130*
13C8 PFOA	*85.0*		*40 - 130*
13C9 PFNA	*88.3*		*40 - 130*
13C6 PFDA	*84.7*		*40 - 130*
13C7 PFUnA	*93.4*		*30 - 130*
13C2 PFTeDA	*64.5*		*10 - 130*
13C3 PFBS	*90.1*		*40 - 135*
13C3 PFHxS	*90.2*		*40 - 130*
13C8 PFOS	*83.3*		*40 - 130*
13C8 FOSA	*77.3*		*40 - 130*
d3-NMeFOSAA	*76.1*		*40 - 170*
d5-NEtFOSAA	*71.6*		*25 - 135*
13C2 4:2 FTS	*102*		*40 - 200*
13C2 6:2 FTS	*111*		*40 - 200*
13C2 8:2 FTS	*102*		*40 - 300*
13C3 HFPO-DA	*95.3*		*40 - 130*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-767420/3-A
Matrix: Water
Analysis Batch: 767823

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767420

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
d7-N-MeFOSE-M	*57.0*		*10 - 130*
d9-N-EtFOSE-M	*53.3*		*10 - 130*
d5-NEtPFOSA	*61.2*		*10 - 130*
d3-NMePFOSA	*64.0*		*10 - 130*
13C2 PFDoA	*76.8*		*10 - 130*

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	ND		60.7	74.4		ng/L		122	70 - 140
Perfluoropentanoic acid (PFPeA)	4.9		30.4	34.8		ng/L		99	65 - 135
Perfluorohexanoic acid (PFHxA)	4.7		30.4	34.1		ng/L		97	70 - 145
Perfluoroheptanoic acid (PFHpA)	3.3		30.4	30.7		ng/L		90	70 - 150
Perfluorooctanoic acid (PFOA)	16		30.4	45.5		ng/L		97	70 - 150
Perfluorononanoic acid (PFNA)	2.1		30.4	28.1		ng/L		86	70 - 150
Perfluorodecanoic acid (PFDA)	0.49	J	30.4	28.9		ng/L		93	70 - 140
Perfluoroundecanoic acid (PFUnA)	ND		30.4	30.2		ng/L		99	70 - 145
Perfluorododecanoic acid (PFDoA)	ND		30.4	29.9		ng/L		98	70 - 140
Perfluorotridecanoic acid (PFTrDA)	ND		30.4	20.4		ng/L		67	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	ND		30.4	30.2		ng/L		100	60 - 140
Perfluorobutanesulfonic acid (PFBS)	2.7		27.0	26.7		ng/L		89	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	0.74	J	28.5	29.9		ng/L		102	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	4.1		27.7	29.0		ng/L		90	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	ND		29.0	29.5		ng/L		102	70 - 150
Perfluorooctanesulfonic acid (PFOS)	24		28.2	49.1		ng/L		88	55 - 150
Perfluorononanesulfonic acid (PFNS)	ND		29.2	23.8		ng/L		82	65 - 145
Perfluorodecanesulfonic acid (PFDS)	ND	F1	29.3	16.1	F1	ng/L		55	60 - 145
Perfluorododecanesulfonic acid (PFDoS)	ND	F1	29.4	5.30	F1	ng/L		18	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		57.0	55.5		ng/L		97	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		57.8	54.3		ng/L		94	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		58.3	51.8		ng/L		89	60 - 150
Perfluorooctanesulfonamide (PFOSA)	ND		30.4	29.5		ng/L		97	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		30.4	28.6		ng/L		94	60 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		30.4	29.9		ng/L		98	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		30.4	26.3		ng/L		87	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		30.4	31.3		ng/L		103	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		152	131		ng/L		86	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		152	143		ng/L		94	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		22.8	22.7		ng/L		100	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		28.7	28.7		ng/L		100	65 - 145
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		30.4	34.0		ng/L		112	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		30.4	27.7		ng/L		91	60 - 150
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		30.4	28.0		ng/L		92	50 - 150
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		28.4	26.3		ng/L		93	70 - 155
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND	F1	28.7	12.9	F1	ng/L		45	55 - 160
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		27.1	26.5		ng/L		98	70 - 140
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		60.7	71.4		ng/L		118	65 - 130
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		152	142		ng/L		93	70 - 135
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		152	117		ng/L		77	50 - 145

Isotope Dilution	*MS %Recovery*	*MS Qualifier*	*Limits*
13C4 PFBA	*77.1*		*5 - 130*
13C5 PFPeA	*70.1*		*40 - 130*
13C5 PFHxA	*66.6*		*40 - 130*
13C4 PFHpA	*67.3*		*40 - 130*
13C8 PFOA	*66.9*		*40 - 130*
13C9 PFNA	*61.9*		*40 - 130*
13C6 PFDA	*61.9*		*40 - 130*
13C7 PFUnA	*57.3*		*30 - 130*
13C2 PFTeDA	*11.8*		*10 - 130*
13C3 PFBS	*74.7*		*40 - 135*
13C3 PFHxS	*68.9*		*40 - 130*
13C8 PFOS	*59.3*		*40 - 130*
13C8 FOSA	*45.2*		*40 - 130*
d3-NMeFOSAA	*49.1*		*40 - 170*
d5-NEtFOSAA	*45.3*		*25 - 135*
13C2 4:2 FTS	*90.2*		*40 - 200*
13C2 6:2 FTS	*124*		*40 - 200*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Isotope Dilution	MS %Recovery	MS Qualifier	Limits
13C2 8:2 FTS	74.5		40 - 300
13C3 HFPO-DA	62.6		40 - 130
d7-N-MeFOSE-M	24.4		10 - 130
d9-N-EtFOSE-M	17.4		10 - 130
d5-NEtPFOSA	19.3		10 - 130
d3-NMePFOSA	24.8		10 - 130
13C2 PFDoA	42.3		10 - 130

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorobutanoic acid (PFBA)	ND		59.0	65.8		ng/L		112	70 - 140	12	30
Perfluoropentanoic acid (PFPeA)	4.9		29.5	33.3		ng/L		96	65 - 135	4	30
Perfluorohexanoic acid (PFHxA)	4.7		29.5	33.5		ng/L		98	70 - 145	2	30
Perfluoroheptanoic acid (PFHpA)	3.3		29.5	34.2		ng/L		105	70 - 150	11	30
Perfluorooctanoic acid (PFOA)	16		29.5	42.7		ng/L		90	70 - 150	7	30
Perfluorononanoic acid (PFNA)	2.1		29.5	28.9		ng/L		91	70 - 150	3	30
Perfluorodecanoic acid (PFDA)	0.49	J	29.5	28.4		ng/L		95	70 - 140	2	30
Perfluoroundecanoic acid (PFUnA)	ND		29.5	29.0		ng/L		98	70 - 145	4	30
Perfluorododecanoic acid (PFDoA)	ND		29.5	26.4		ng/L		89	70 - 140	12	30
Perfluorotridecanoic acid (PFTrDA)	ND		29.5	19.5		ng/L		66	65 - 140	4	30
Perfluorotetradecanoic acid (PFTeDA)	ND		29.5	26.6		ng/L		90	60 - 140	13	30
Perfluorobutanesulfonic acid (PFBS)	2.7		26.2	27.9		ng/L		96	60 - 145	4	30
Perfluoropentanesulfonic acid (PFPeS)	0.74	J	27.7	28.3		ng/L		99	65 - 140	5	30
Perfluorohexanesulfonic acid (PFHxS)	4.1		26.9	28.6		ng/L		91	65 - 145	1	30
Perfluoroheptanesulfonic acid (PFHpS)	ND		28.1	30.6		ng/L		109	70 - 150	4	30
Perfluorooctanesulfonic acid (PFOS)	24		27.4	49.3		ng/L		92	55 - 150	1	30
Perfluorononanesulfonic acid (PFNS)	ND		28.4	22.3		ng/L		78	65 - 145	7	30
Perfluorodecanesulfonic acid (PFDS)	ND	F1	28.4	14.1	F1	ng/L		50	60 - 145	13	30
Perfluorododecanesulfonic acid (PFDoS)	ND	F1	28.6	3.91	F1	ng/L		14	50 - 145	30	30
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		55.3	52.6		ng/L		95	70 - 145	5	30
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		56.2	51.2		ng/L		91	65 - 155	6	30
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		56.6	56.3		ng/L		99	60 - 150	8	30
Perfluorooctanesulfonamide (PFOSA)	ND		29.5	29.8		ng/L		101	70 - 145	1	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		29.5	29.0		ng/L		98	60 - 150	1	30
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		29.5	29.1		ng/L		99	65 - 145	3	30
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		29.5	27.1		ng/L		92	50 - 140	3	30
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		29.5	30.0		ng/L		102	70 - 145	4	30
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		147	128		ng/L		87	70 - 145	2	30
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		147	130		ng/L		88	70 - 135	9	30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		22.1	21.8		ng/L		99	70 - 140	4	30
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		27.9	27.3		ng/L		98	65 - 145	5	30
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		29.5	32.3		ng/L		109	55 - 140	5	30
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		29.5	27.9		ng/L		95	60 - 150	1	30
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		29.5	29.8		ng/L		101	50 - 150	6	30
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		27.6	25.0		ng/L		91	70 - 155	5	30
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND	F1	27.8	11.4	F1	ng/L		41	55 - 160	12	30
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		26.3	26.5		ng/L		101	70 - 140	0	30
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		59.0	76.7		ng/L		130	65 - 130	7	30
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		147	142		ng/L		96	70 - 135	0	30
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		147	123		ng/L		83	50 - 145	5	30

Isotope Dilution	*MSD %Recovery*	*MSD Qualifier*	*Limits*
13C4 PFBA	*87.7*		*5 - 130*
13C5 PFPeA	*84.9*		*40 - 130*
13C5 PFHxA	*85.9*		*40 - 130*
13C4 PFHpA	*86.2*		*40 - 130*
13C8 PFOA	*87.8*		*40 - 130*
13C9 PFNA	*94.6*		*40 - 130*
13C6 PFDA	*80.4*		*40 - 130*
13C7 PFUnA	*67.3*		*30 - 130*
13C2 PFTeDA	*13.5*		*10 - 130*
13C3 PFBS	*92.4*		*40 - 135*
13C3 PFHxS	*95.0*		*40 - 130*
13C8 PFOS	*79.5*		*40 - 130*
13C8 FOSA	*61.0*		*40 - 130*
d3-NMeFOSAA	*67.4*		*40 - 170*
d5-NEtFOSAA	*56.4*		*25 - 135*

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767823

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767420

Isotope Dilution	*MSD %Recovery*	*MSD Qualifier*	*Limits*
13C2 4:2 FTS	*113*		*40 - 200*
13C2 6:2 FTS	*171*		*40 - 200*
13C2 8:2 FTS	*94.4*		*40 - 300*
13C3 HFPO-DA	*85.2*		*40 - 130*
d7-N-MeFOSE-M	*28.6*		*10 - 130*
d9-N-EtFOSE-M	*18.9*		*10 - 130*
d5-NEtPFOSA	*23.5*		*10 - 130*
d3-NMePFOSA	*30.9*		*10 - 130*
13C2 PFDoA	*50.0*		*10 - 130*

Method: 6010D - Metals (ICP)

Lab Sample ID: MB 480-767843/1-A
Matrix: Water
Analysis Batch: 767936

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 767843

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	ND		0.20	0.060	mg/L		02/10/26 09:30	02/10/26 17:24	1
Antimony	ND		0.020	0.0068	mg/L		02/10/26 09:30	02/10/26 17:24	1
Arsenic	ND		0.015	0.0056	mg/L		02/10/26 09:30	02/10/26 17:24	1
Barium	ND		0.0020	0.00070	mg/L		02/10/26 09:30	02/10/26 17:24	1
Beryllium	ND		0.0020	0.00030	mg/L		02/10/26 09:30	02/10/26 17:24	1
Cadmium	ND		0.0020	0.00050	mg/L		02/10/26 09:30	02/10/26 17:24	1
Calcium	ND		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 17:24	1
Chromium	ND		0.0040	0.0010	mg/L		02/10/26 09:30	02/10/26 17:24	1
Cobalt	ND		0.0040	0.00063	mg/L		02/10/26 09:30	02/10/26 17:24	1
Copper	ND		0.010	0.0016	mg/L		02/10/26 09:30	02/10/26 17:24	1
Iron	0.0261	J ^5-	0.050	0.019	mg/L		02/10/26 09:30	02/10/26 17:24	1
Lead	ND		0.010	0.0030	mg/L		02/10/26 09:30	02/10/26 17:24	1
Magnesium	ND		0.20	0.043	mg/L		02/10/26 09:30	02/10/26 17:24	1
Manganese	ND	^5-	0.0030	0.00040	mg/L		02/10/26 09:30	02/10/26 17:24	1
Nickel	ND		0.010	0.0013	mg/L		02/10/26 09:30	02/10/26 17:24	1
Potassium	ND		0.50	0.10	mg/L		02/10/26 09:30	02/10/26 17:24	1
Selenium	ND		0.025	0.0087	mg/L		02/10/26 09:30	02/10/26 17:24	1
Silver	ND	^5-	0.0060	0.0017	mg/L		02/10/26 09:30	02/10/26 17:24	1
Sodium	ND		1.0	0.32	mg/L		02/10/26 09:30	02/10/26 17:24	1
Thallium	ND		0.020	0.010	mg/L		02/10/26 09:30	02/10/26 17:24	1
Vanadium	ND		0.0050	0.0015	mg/L		02/10/26 09:30	02/10/26 17:24	1
Zinc	ND		0.010	0.0015	mg/L		02/10/26 09:30	02/10/26 17:24	1

Lab Sample ID: LCS 480-767843/2-A
Matrix: Water
Analysis Batch: 767936

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 767843

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Aluminum	5.10	4.94		mg/L		97	80 - 120
Antimony	0.500	0.483		mg/L		97	80 - 120
Arsenic	1.00	0.909		mg/L		91	80 - 120
Barium	1.00	0.982		mg/L		98	80 - 120

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: LCS 480-767843/2-A
Matrix: Water
Analysis Batch: 767936

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 767843

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Beryllium	0.496	0.493		mg/L		99	80 - 120
Cadmium	0.500	0.477		mg/L		95	80 - 120
Calcium	25.0	24.69		mg/L		99	80 - 120
Chromium	0.500	0.476		mg/L		95	80 - 120
Cobalt	0.500	0.464		mg/L		93	80 - 120
Copper	0.500	0.468		mg/L		94	80 - 120
Iron	5.10	5.78	^5-	mg/L		113	80 - 120
Lead	0.500	0.463		mg/L		93	80 - 120
Magnesium	25.0	23.52		mg/L		94	80 - 120
Manganese	0.500	0.474	^5-	mg/L		95	80 - 120
Nickel	0.500	0.471		mg/L		94	80 - 120
Potassium	25.0	24.58		mg/L		98	80 - 120
Selenium	0.999	0.896		mg/L		90	80 - 120
Silver	0.0500	0.0483	^5-	mg/L		97	80 - 120
Sodium	25.0	24.51		mg/L		98	80 - 120
Thallium	1.00	0.952		mg/L		95	80 - 120
Vanadium	0.500	0.482		mg/L		96	80 - 120
Zinc	0.500	0.499		mg/L		100	80 - 120

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767936

Client Sample ID: MW-31-20260206
Prep Type: Total Recoverable
Prep Batch: 767843

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Aluminum	66.1		5.10	81.07	4	mg/L		294	75 - 125
Antimony	ND		0.500	0.406		mg/L		81	75 - 125
Arsenic	0.046		1.00	0.965		mg/L		92	75 - 125
Barium	0.42		1.00	1.38		mg/L		96	75 - 125
Beryllium	0.0033		0.496	0.488		mg/L		98	75 - 125
Cadmium	0.0022		0.500	0.490		mg/L		98	75 - 125
Calcium	363		25.0	383.1	4	mg/L		79	75 - 125
Chromium	0.095		0.500	0.557		mg/L		92	75 - 125
Cobalt	0.064		0.500	0.566		mg/L		100	75 - 125
Copper	0.28		0.500	0.762		mg/L		97	75 - 125
Iron	130	^5- B	5.10	135.0	^5- 4	mg/L		107	75 - 125
Lead	0.099		0.500	0.593		mg/L		99	75 - 125
Magnesium	131		25.0	156.8	4	mg/L		104	75 - 125
Manganese	3.0		0.500	3.50	4	mg/L		93	75 - 125
Nickel	0.16		0.500	0.661		mg/L		100	75 - 125
Potassium	17.8		25.0	45.05		mg/L		109	75 - 125
Selenium	ND		0.999	0.892		mg/L		89	75 - 125
Silver	ND	^5-	0.0500	0.0508	^5-	mg/L		102	75 - 125
Sodium	396		25.0	431.2	4	mg/L		141	75 - 125
Thallium	ND		1.00	0.952		mg/L		95	75 - 125
Vanadium	0.12		0.500	0.604		mg/L		96	75 - 125
Zinc	0.74		0.500	1.21		mg/L		93	75 - 125

Method: 6010D - Metals (ICP) (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767936

Client Sample ID: MW-31-20260206
Prep Type: Total Recoverable
Prep Batch: 767843

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Aluminum	66.1		5.10	78.10	4	mg/L		235	75 - 125	4	20
Antimony	ND		0.500	0.392		mg/L		78	75 - 125	4	20
Arsenic	0.046		1.00	0.970		mg/L		92	75 - 125	1	20
Barium	0.42		1.00	1.35		mg/L		93	75 - 125	2	20
Beryllium	0.0033		0.496	0.480		mg/L		96	75 - 125	2	20
Cadmium	0.0022		0.500	0.481		mg/L		96	75 - 125	2	20
Calcium	363		25.0	386.2	4	mg/L		92	75 - 125	1	20
Chromium	0.095		0.500	0.552		mg/L		91	75 - 125	1	20
Cobalt	0.064		0.500	0.562		mg/L		100	75 - 125	1	20
Copper	0.28		0.500	0.769		mg/L		98	75 - 125	1	20
Iron	130	^5- B	5.10	138.4	^5- 4	mg/L		174	75 - 125	3	20
Lead	0.099		0.500	0.584		mg/L		97	75 - 125	2	20
Magnesium	131		25.0	157.6	4	mg/L		107	75 - 125	1	20
Manganese	3.0		0.500	3.53	4	mg/L		99	75 - 125	1	20
Nickel	0.16		0.500	0.661		mg/L		100	75 - 125	0	20
Potassium	17.8		25.0	42.65		mg/L		99	75 - 125	5	20
Selenium	ND		0.999	0.887		mg/L		89	75 - 125	0	20
Silver	ND	^5-	0.0500	0.0504	^5-	mg/L		101	75 - 125	1	20
Sodium	396		25.0	429.8	4	mg/L		135	75 - 125	0	20
Thallium	ND		1.00	0.924		mg/L		92	75 - 125	3	20
Vanadium	0.12		0.500	0.597		mg/L		95	75 - 125	1	20
Zinc	0.74		0.500	1.24		mg/L		98	75 - 125	2	20

Method: 7470A - Mercury (CVAA)

Lab Sample ID: MB 480-767944/1-A
Matrix: Water
Analysis Batch: 768042

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 767944

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020	0.000042	mg/L		02/11/26 12:19	02/11/26 15:06	1

Lab Sample ID: LCS 480-767944/2-A
Matrix: Water
Analysis Batch: 768042

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 767944

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.00669	0.00634		mg/L		95	80 - 120

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 768042

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767944

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.00022		0.00669	0.00636		mg/L		92	80 - 120

Method: 7470A - Mercury (CVAA) (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 768042

Client Sample ID: MW-31-20260206
Prep Type: Total/NA
Prep Batch: 767944

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Mercury	0.00022		0.00669	0.00633		mg/L		91	80 - 120	1	20

Method: 9012B - Cyanide, Total and/or Amenable

Lab Sample ID: MB 480-767812/21
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total	ND		0.010	0.0041	mg/L			02/09/26 18:57	1

Lab Sample ID: MB 480-767812/47
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total	ND		0.010	0.0041	mg/L			02/09/26 20:37	1

Lab Sample ID: HLCS 480-767812/22
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	HLCS Result	HLCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.400	0.401		mg/L		100	90 - 110

Lab Sample ID: LCS 480-767812/23
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.250	0.234		mg/L		94	90 - 110

Lab Sample ID: LCS 480-767812/48
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.250	0.229		mg/L		91	90 - 110

Lab Sample ID: LLCS 480-767812/24
Matrix: Water
Analysis Batch: 767812

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.0100	0.00830	J	mg/L		83	50 - 150

Method: 9012B - Cyanide, Total and/or Amenable (Continued)

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767812

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.025		0.100	0.122		mg/L		97	90 - 110

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767812

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Cyanide, Total	0.025		0.100	0.133		mg/L		108	90 - 110	9	15

Method: 9040C - pH

Lab Sample ID: LCS 410-769198/92
Matrix: Water
Analysis Batch: 769198

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
pH	7.00	6.970		S.U.		100	95 - 105

Lab Sample ID: LCSD 410-769198/93
Matrix: Water
Analysis Batch: 769198

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
pH	7.00	6.960		S.U.		99	95 - 105	0	3

Method: EPA 7196A - Chromium, Hexavalent

Lab Sample ID: MB 480-767718/4
Matrix: Water
Analysis Batch: 767718

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chromium, hexavalent	ND		0.010	0.0050	mg/L			02/07/26 09:30	1

Lab Sample ID: LCS 480-767718/5
Matrix: Water
Analysis Batch: 767718

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chromium, hexavalent	0.0500	0.0488		mg/L		98	85 - 115

Lab Sample ID: 480-236128-6 MS
Matrix: Water
Analysis Batch: 767718

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chromium, hexavalent	ND		0.0500	0.0488		mg/L		98	85 - 115

Method: EPA 7196A - Chromium, Hexavalent (Continued)

Lab Sample ID: 480-236128-6 MSD
Matrix: Water
Analysis Batch: 767718

Client Sample ID: MW-31-20260206
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chromium, hexavalent	ND		0.0500	0.0512		mg/L		102	85 - 115	5	20

GC/MS VOA

Analysis Batch: 767853

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-9	TRIP BLANK	Total/NA	Water	EPA 8260D	
MB 480-767853/8	Method Blank	Total/NA	Water	EPA 8260D	
LCS 480-767853/6	Lab Control Sample	Total/NA	Water	EPA 8260D	

Analysis Batch: 767860

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-1	SBMW-04-20260206	Total/NA	Water	8260C	
480-236128-2	MW-32-20260206	Total/NA	Water	8260C	
480-236128-3	MW-12-20260206	Total/NA	Water	8260C	
480-236128-4	MW-28-20260206	Total/NA	Water	8260C	
480-236128-5	SBMW-21-20260206	Total/NA	Water	8260C	
480-236128-6	MW-31-20260206	Total/NA	Water	8260C	
480-236128-7	BD-20260206	Total/NA	Water	8260C	
MB 480-767860/8	Method Blank	Total/NA	Water	8260C	
LCS 480-767860/6	Lab Control Sample	Total/NA	Water	8260C	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	8260C	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	8260C	

GC/MS Semi VOA

Prep Batch: 767850

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	3510C	
480-236128-7	BD-20260206	Total/NA	Water	3510C	
MB 480-767850/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-767850/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	3510C	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	3510C	

Analysis Batch: 767911

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	8270E	767850
480-236128-7	BD-20260206	Total/NA	Water	8270E	767850
MB 480-767850/1-A	Method Blank	Total/NA	Water	8270E	767850
LCS 480-767850/2-A	Lab Control Sample	Total/NA	Water	8270E	767850
480-236128-6 MS	MW-31-20260206	Total/NA	Water	8270E	767850
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	8270E	767850

Prep Batch: 768048

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	3510C	
480-236128-7	BD-20260206	Total/NA	Water	3510C	
MB 480-768048/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-768048/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	3510C	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	3510C	

Analysis Batch: 768091

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	EPA 8270E	768048
480-236128-7	BD-20260206	Total/NA	Water	EPA 8270E	768048

GC/MS Semi VOA (Continued)

Analysis Batch: 768091 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 480-768048/1-A	Method Blank	Total/NA	Water	EPA 8270E	768048
LCS 480-768048/2-A	Lab Control Sample	Total/NA	Water	EPA 8270E	768048
480-236128-6 MS	MW-31-20260206	Total/NA	Water	EPA 8270E	768048
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	EPA 8270E	768048

GC Semi VOA

Analysis Batch: 767732

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	8082A	767847
480-236128-7	BD-20260206	Total/NA	Water	8082A	767847
MB 480-767847/1-A	Method Blank	Total/NA	Water	8082A	767847
LCS 480-767847/2-A	Lab Control Sample	Total/NA	Water	8082A	767847
480-236128-6 MS	MW-31-20260206	Total/NA	Water	8082A	767847
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	8082A	767847

Prep Batch: 767786

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	3510C	
480-236128-7	BD-20260206	Total/NA	Water	3510C	
MB 480-767786/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-767786/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	3510C	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	3510C	

Analysis Batch: 767823

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	8081B	767786
480-236128-7	BD-20260206	Total/NA	Water	8081B	767786
MB 480-767786/1-A	Method Blank	Total/NA	Water	8081B	767786
LCS 480-767786/2-A	Lab Control Sample	Total/NA	Water	8081B	767786
480-236128-6 MS	MW-31-20260206	Total/NA	Water	8081B	767786
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	8081B	767786

Prep Batch: 767847

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	3510C	
480-236128-7	BD-20260206	Total/NA	Water	3510C	
MB 480-767847/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-767847/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	3510C	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	3510C	

LCMS

Prep Batch: 767420

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	1633A	
480-236128-7	BD-20260206	Total/NA	Water	1633A	
MB 410-767420/1-A	Method Blank	Total/NA	Water	1633A	
LCS 410-767420/2-A	Lab Control Sample	Total/NA	Water	1633A	
LLCS 410-767420/3-A	Lab Control Sample	Total/NA	Water	1633A	

LCMS (Continued)

Prep Batch: 767420 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6 MS	MW-31-20260206	Total/NA	Water	1633A	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	1633A	

Analysis Batch: 767823

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	1633A	767420
480-236128-7	BD-20260206	Total/NA	Water	1633A	767420
MB 410-767420/1-A	Method Blank	Total/NA	Water	1633A	767420
LCS 410-767420/2-A	Lab Control Sample	Total/NA	Water	1633A	767420
LLCS 410-767420/3-A	Lab Control Sample	Total/NA	Water	1633A	767420
480-236128-6 MS	MW-31-20260206	Total/NA	Water	1633A	767420
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	1633A	767420

Metals

Prep Batch: 767843

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total Recoverable	Water	3005A	
480-236128-7	BD-20260206	Total Recoverable	Water	3005A	
MB 480-767843/1-A	Method Blank	Total Recoverable	Water	3005A	
LCS 480-767843/2-A	Lab Control Sample	Total Recoverable	Water	3005A	
480-236128-6 MS	MW-31-20260206	Total Recoverable	Water	3005A	
480-236128-6 MSD	MW-31-20260206	Total Recoverable	Water	3005A	

Analysis Batch: 767936

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total Recoverable	Water	6010D	767843
480-236128-7	BD-20260206	Total Recoverable	Water	6010D	767843
MB 480-767843/1-A	Method Blank	Total Recoverable	Water	6010D	767843
LCS 480-767843/2-A	Lab Control Sample	Total Recoverable	Water	6010D	767843
480-236128-6 MS	MW-31-20260206	Total Recoverable	Water	6010D	767843
480-236128-6 MSD	MW-31-20260206	Total Recoverable	Water	6010D	767843

Prep Batch: 767944

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	7470A	
480-236128-7	BD-20260206	Total/NA	Water	7470A	
MB 480-767944/1-A	Method Blank	Total/NA	Water	7470A	
LCS 480-767944/2-A	Lab Control Sample	Total/NA	Water	7470A	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	7470A	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	7470A	

Analysis Batch: 768042

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	7470A	767944
480-236128-7	BD-20260206	Total/NA	Water	7470A	767944
MB 480-767944/1-A	Method Blank	Total/NA	Water	7470A	767944
LCS 480-767944/2-A	Lab Control Sample	Total/NA	Water	7470A	767944
480-236128-6 MS	MW-31-20260206	Total/NA	Water	7470A	767944
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	7470A	767944

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

General Chemistry

Analysis Batch: 767718

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	EPA 7196A	
480-236128-7	BD-20260206	Total/NA	Water	EPA 7196A	
MB 480-767718/4	Method Blank	Total/NA	Water	EPA 7196A	
LCS 480-767718/5	Lab Control Sample	Total/NA	Water	EPA 7196A	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	EPA 7196A	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	EPA 7196A	

Analysis Batch: 767812

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-6	MW-31-20260206	Total/NA	Water	9012B	
480-236128-7	BD-20260206	Total/NA	Water	9012B	
MB 480-767812/21	Method Blank	Total/NA	Water	9012B	
MB 480-767812/47	Method Blank	Total/NA	Water	9012B	
HLCS 480-767812/22	Lab Control Sample	Total/NA	Water	9012B	
LCS 480-767812/23	Lab Control Sample	Total/NA	Water	9012B	
LCS 480-767812/48	Lab Control Sample	Total/NA	Water	9012B	
LLCS 480-767812/24	Lab Control Sample	Total/NA	Water	9012B	
480-236128-6 MS	MW-31-20260206	Total/NA	Water	9012B	
480-236128-6 MSD	MW-31-20260206	Total/NA	Water	9012B	

Analysis Batch: 769198

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236128-8	WC-DRUM-01-WATER	Total/NA	Water	9040C	
LCS 410-769198/92	Lab Control Sample	Total/NA	Water	9040C	
LCSD 410-769198/93	Lab Control Sample Dup	Total/NA	Water	9040C	

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: SBMW-04-20260206
Lab Sample ID: 480-236128-1
Date Collected: 02/06/26 12:15
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		50	767860	AXK	EET BUF	02/10/26 22:23

Client Sample ID: MW-32-20260206
Lab Sample ID: 480-236128-2
Date Collected: 02/06/26 15:00
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		1	767860	AXK	EET BUF	02/10/26 13:31

Client Sample ID: MW-12-20260206
Lab Sample ID: 480-236128-3
Date Collected: 02/06/26 13:35
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		20	767860	AXK	EET BUF	02/10/26 13:55

Client Sample ID: MW-28-20260206
Lab Sample ID: 480-236128-4
Date Collected: 02/06/26 11:05
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		40	767860	AXK	EET BUF	02/10/26 14:22

Client Sample ID: SBMW-21-20260206
Lab Sample ID: 480-236128-5
Date Collected: 02/06/26 14:20
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		20	767860	AXK	EET BUF	02/10/26 14:46

Client Sample ID: MW-31-20260206
Lab Sample ID: 480-236128-6
Date Collected: 02/06/26 15:50
Matrix: Water
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		1	767860	AXK	EET BUF	02/10/26 15:10
Total/NA	Prep	3510C			767850	JMP	EET BUF	02/10/26 09:19
Total/NA	Analysis	8270E		1	767911	JLS	EET BUF	02/11/26 11:13
Total/NA	Prep	3510C			768048	LSC	EET BUF	02/12/26 13:34
Total/NA	Analysis	EPA 8270E		1	768091	JMM	EET BUF	02/13/26 13:10
Total/NA	Prep	3510C			767786	LSC	EET BUF	02/09/26 13:52
Total/NA	Analysis	8081B		1	767823	JLS	EET BUF	02/10/26 12:50
Total/NA	Prep	3510C			767847	JMP	EET BUF	02/10/26 09:08
Total/NA	Analysis	8082A		1	767732	H9RU	EET BUF	02/10/26 19:31
Total/NA	Prep	1633A			767420	GY3C	ELLE	02/11/26 07:22
Total/NA	Analysis	1633A		1	767823	MC7V	ELLE	02/11/26 17:47

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Client Sample ID: MW-31-20260206

Lab Sample ID: 480-236128-6
Matrix: Water
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	3005A			767843	EMO	EET BUF	02/10/26 09:30
Total Recoverable	Analysis	6010D		1	767936	BMB	EET BUF	02/10/26 18:10
Total/NA	Prep	7470A			767944	ESB	EET BUF	02/11/26 12:19
Total/NA	Analysis	7470A		1	768042	BMB	EET BUF	02/11/26 15:41
Total/NA	Analysis	9012B		1	767812	GW	EET BUF	02/09/26 19:43
Total/NA	Analysis	EPA 7196A		1	767718	CG	EET BUF	02/07/26 09:30

Client Sample ID: BD-20260206

Lab Sample ID: 480-236128-7
Matrix: Water
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		1	767860	AXK	EET BUF	02/10/26 15:34
Total/NA	Prep	3510C			767850	JMP	EET BUF	02/10/26 09:19
Total/NA	Analysis	8270E		1	767911	JLS	EET BUF	02/11/26 13:14
Total/NA	Prep	3510C			768048	LSC	EET BUF	02/12/26 13:34
Total/NA	Analysis	EPA 8270E		1	768091	JMM	EET BUF	02/13/26 17:28
Total/NA	Prep	3510C			767786	LSC	EET BUF	02/09/26 13:52
Total/NA	Analysis	8081B		1	767823	JLS	EET BUF	02/10/26 13:49
Total/NA	Prep	3510C			767847	JMP	EET BUF	02/10/26 09:08
Total/NA	Analysis	8082A		1	767732	H9RU	EET BUF	02/10/26 20:26
Total/NA	Prep	1633A			767420	GY3C	ELLE	02/11/26 07:22
Total/NA	Analysis	1633A		1	767823	MC7V	ELLE	02/11/26 18:28
Total Recoverable	Prep	3005A			767843	EMO	EET BUF	02/10/26 09:30
Total Recoverable	Analysis	6010D		1	767936	BMB	EET BUF	02/10/26 18:19
Total/NA	Prep	7470A			767944	ESB	EET BUF	02/11/26 12:19
Total/NA	Analysis	7470A		1	768042	BMB	EET BUF	02/11/26 15:45
Total/NA	Analysis	9012B		1	767812	GW	EET BUF	02/09/26 20:56
Total/NA	Analysis	EPA 7196A		1	767718	CG	EET BUF	02/07/26 09:30

Client Sample ID: WC-DRUM-01-WATER

Lab Sample ID: 480-236128-8
Matrix: Water
Date Collected: 02/06/26 15:50
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	9040C		1	769198	DI9Q	ELLE	02/14/26 04:03

Client Sample ID: TRIP BLANK

Lab Sample ID: 480-236128-9
Matrix: Water
Date Collected: 02/06/26 00:00
Date Received: 02/07/26 10:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	EPA 8260D		1	767853	ATG	EET BUF	02/10/26 13:39

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Laboratory: Eurofins Buffalo

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	04-16-26

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	Dept. of Defense ELAP	0001.01	11-30-26
A2LA	Dept. of Energy	0001.01	11-30-26
A2LA	ISO/IEC 17025	0001.01	11-30-26
Alaska	State	PA00009	06-30-26
Alaska (UST)	State	17-027	12-30-26
Arizona	State	AZ0780	03-11-26
Arkansas DEQ	State	88-00660	08-09-26
California	State	2792	01-31-26 *
Colorado	State	PA00009	06-30-26
Connecticut	State	PH-0746	06-30-27
DE Haz. Subst. Cleanup Act (HSCA)	State	019-006 (PA cert)	01-31-27
Delaware (DW)	State	N/A	01-31-27
Florida	NELAP	E87997	06-30-26
Illinois	NELAP	200027	01-31-27
Iowa	State	361	03-01-26
Kansas	NELAP	E-10151	10-31-26
Kentucky (DW)	State	KY90088	12-31-26
Kentucky (UST)	State	0001.01	11-30-26
Kentucky (WW)	State	KY90088	12-31-26
Louisiana (All)	NELAP	02055	06-30-26
Maine	State	2019012	03-12-27
Maryland	State	100	06-30-26
Massachusetts	State	M-PA009	06-30-26
Michigan	State	9930	01-31-26 *
Minnesota	NELAP	042-999-487	12-31-26
Missouri	State	450	01-31-28
Montana (DW)	State	0098	01-01-27
Nebraska	State	NE-OS-32-17	01-31-27
New Hampshire	NELAP	2730	01-10-27
New Jersey	NELAP	PA011	06-30-26
New York	NELAP	10670	04-01-26
North Carolina (DW)	State	42705	07-31-26
North Carolina (WW/SW)	State	521	01-01-27
North Dakota	State	R-205	01-31-24 *
Ohio	State	87787	01-31-27
Oklahoma	NELAP	9804	12-13-26
Oregon	NELAP	PA200001	09-11-26
Pennsylvania	NELAP	36-00037	01-31-27
Quebec Ministry of Environment and Fight against Climate Change	PALA	507	09-16-29
Rhode Island	State	LAO00338	12-31-26
South Carolina	State	89002	01-31-26 *
Tennessee	State	02838	01-31-27
Texas	NELAP	T104704194-23-46	08-31-26
USDA	US Federal Programs	525-22-298-19481	03-13-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Vermont	State	VT - 36037	10-28-26
Virginia	NELAP	460182	06-14-26
Washington	State	C457	04-11-26
West Virginia (DW)	State	9906 C	01-31-27
West Virginia DEP	State	055	07-31-26
Wyoming	State	8TMS-L	01-31-27
Wyoming (UST)	A2LA	0001.01	11-30-26

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Method	Method Description	Protocol	Laboratory
8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
EPA 8260D	Volatile Organic Compounds by GC/MS	SW846	EET BUF
8270E	Semivolatile Organic Compounds (GC-MS/MS)	SW846	EET BUF
EPA 8270E	Semivolatile Organic Compounds (GC/MS)	SW846	EET BUF
8081B	Organochlorine Pesticides (GC)	SW846	EET BUF
8082A	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	EET BUF
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	ELLE
6010D	Metals (ICP)	SW846	EET BUF
7470A	Mercury (CVAA)	SW846	EET BUF
9012B	Cyanide, Total and/or Amenable	SW846	EET BUF
9040C	pH	SW846	ELLE
EPA 7196A	Chromium, Hexavalent	SW846	EET BUF
1633A	Solid-Phase Extraction (SPE)	EPA	ELLE
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET BUF
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
3510C	Microextraction of Organic Compounds	SW846	EET BUF
5030C	Purge and Trap	SW846	EET BUF
7470A	Preparation, Mercury	SW846	EET BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236128-1	SBMW-04-20260206	Water	02/06/26 12:15	02/07/26 10:00	New York
480-236128-2	MW-32-20260206	Water	02/06/26 15:00	02/07/26 10:00	New York
480-236128-3	MW-12-20260206	Water	02/06/26 13:35	02/07/26 10:00	New York
480-236128-4	MW-28-20260206	Water	02/06/26 11:05	02/07/26 10:00	New York
480-236128-5	SBMW-21-20260206	Water	02/06/26 14:20	02/07/26 10:00	New York
480-236128-6	MW-31-20260206	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-7	BD-20260206	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-8	WC-DRUM-01-WATER	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-9	TRIP BLANK	Water	02/06/26 00:00	02/07/26 10:00	New York

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

Rochester #484

eurofins | Environment Testing

Client Information	Sampler: Emmy Aird	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: 480-209989-42385.1
Client Contact: Ms. Sarah Williams	Phone: 516 880 3642	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin:	Page: Page 1 of 3
Company: LaBella Associates DPC	PWSID:			Job #:
Address: 300 State Street Suite 201	Due Date Requested: Standard			
City: Rochester	TAT Requested (days): Standard			
State, Zip: NY, 14614	Compliance Project: Δ Yes Δ No			
Phone: 607-280-2628(Tel)	PO #: 2251236			
Email: swilliams@labellapc.com	WO #:			
Project Name: K & L Cleaners - GW	Project #: 48029610			
Site:	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL
B - NaOH
N - None
D - HNO3

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260C - TCL VOCs + 10 TICs	9012B_NP - Cyanide, Total	8082A - TCL PCBs	8081B - TCL Pesticides	8270D - TCL SVOCs + 20 TICs	8270D_SIM_MS_ID - 1,4 Dioxane	6010D, 7470A	7196A - Chromium, Hexavalent	1633A - List of 40 based on EPA method	Full TCLP Analysis	Reactivity	Corrosivity (pH)	Ignitability	Total Number of containers	Special Instructions/Note:
				Preservation Code:			A	B	N	N	N	N	D	N	N						
SBMW-04-20260206	2/6/26	1215		Water		N	X													3	
MW-32-20260206	2/6/26	1500		Water		N	X													3	
MW-12-20260206	2/6/26	1335		Water		N	X													3	
MW-28-20260206	2/6/26	1105		Water		N	X													3	
SBMW-21-20260206	2/6/26	1420		Water		N	X													3	
MW-31-20260206	2/6/26	1560		Water		Y		X	X	X	X	X	X	X	X						Bottle may say 1350 but should be 1550 for time
BD-20260206	2/6/26	1550		Water		N		X	X	X	X	X	X	X	X						+ Analysis of 8260C VOCs Part 375 list AND TOTAL PCBs (8082)
WC-DRUM-01-WATER	2/6/26	1550		Water												X	X	X	X		
				Water																	
				Water																	
				Water																	

480-236128 Chain of Custody

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Deliverable Requested: I, II, III, IV, Other (specify)

ples are retained longer than 1 month)
☒ Archive For ___ Months

Empty Kit Relinquished by:		Date:		Time:		Method of Shipment:	
Relinquished by: Emmy Aird	Date/Time: 2/6/26 2007	Company: LaBella	Received by:	Date/Time: 2/7/26 0830	Company:		
Relinquished by:	Date/Time: 2/7/26 0810	Company:	Received by:	Date/Time: 2/7/26 1000	Company:		
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company		

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 1.4, 1.8, 2.0 IR#5C

Ver: 10/10/2024

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-96893.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-236128-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 2/16/2026			Preservation Codes: -
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=wastewater, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633A_SPELList of 40 based on EPA method	PRE_SCREEN_PFAS/PFAS_PreScn_W_P	Total Number of containers	Special Instructions/Note:
			Preservation Code:							
MW-31-20260206 (480-236128-6)	2/6/26	15:50 Eastern	G	Water			X	X	2	
MW-31-20260206 (480-236128-6MS)	2/6/26	15:50 Eastern	G	Water			X		2	
MW-31-20260206 (480-236128-6MSD)	2/6/26	15:50 Eastern	G	Water			X		2	
BD-20260206 (480-236128-7)	2/6/26	15:50 Eastern	G	Water			X	X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		02/09/26 1600	ET			
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by: Hazel Lyon	Date/Time: 2/10/26 1100	Company ELLET

Custody Seals Intact: ∆ Yes ∆ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: R: 0.4 / C: 0.4

HT

Ver: 10/10/2024

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-96899.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-236128-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 2/16/2026			
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes: -

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	9040CpH and Temperature	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
WC-DRUM-01-WATER (480-236128-8)	2/6/26	15:50 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: R:0.4 C:0.4

Ver: 10/10/2024

Samples recd 2/10/26 @ 1100

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236128-1

Login Number: 236128
List Number: 1
Creator: Wallace, Cameron

List Source: Eurofins Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	No: Received Trip Blank(s) not listed on COC.
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	LABELLA
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236128-1

Login Number: 236128
List Number: 2
Creator: Trzos, Hazel

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC
List Creation: 02/10/26 12:16 PM

Question	Answer	Comment
The cooler's custody seal is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	False	Received extra samples not listed on COC.
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	False	Received project as a subcontract.
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Drew Brantner
LaBella Associates DPC
300 State Street
Suite 201
Rochester, New York 14614

Generated 3/5/2026 8:13:23 AM

JOB DESCRIPTION

K & L Cleaners

JOB NUMBER

480-236516-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization



Generated
3/5/2026 8:13:23 AM

Authorized for release by
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Cover Page 1
Table of Contents 3
Definitions/Glossary 4
Case Narrative 5
Detection Summary 6
Client Sample Results 7
Isotope Dilution Summary 11
QC Sample Results 13
QC Association Summary 21
Lab Chronicle 22
Certification Summary 23
Method Summary 25
Sample Summary 26
Chain of Custody 27
Receipt Checklists 29

Definitions/Glossary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Qualifiers

LCMS

Qualifier	Qualifier Description
*5+	Isotope dilution analyte is outside acceptance limits, high biased.
I	Ion ratio outside limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
480-236516-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 2/27/2026 9:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.8°C.

PFAS
Method 1633A: The LLCS/LCSD labeled isotope(s) d5-NEtFOSAA recovery associated with samples: MW-31-20260226 (480-236516-1) and Equip Blank-20260226 (480-236516-2) is outside the QC acceptance limits. Since the recovery for target analytes is within the limits, the data is reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Client Sample ID: MW-31-20260226 — Lab Sample ID: 480-236516-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Perfluorobutanoic acid (PFBA)	7.7		2.9	0.81	ng/L	1		1633A	Total/NA
Perfluoropentanoic acid (PFPeA)	5.2		1.5	0.44	ng/L	1		1633A	Total/NA
Perfluorohexanoic acid (PFHxA)	3.6		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluoroheptanoic acid (PFHpA)	1.8		1.5	0.59	ng/L	1		1633A	Total/NA
Perfluorooctanoic acid (PFOA)	6.8		1.5	0.66	ng/L	1		1633A	Total/NA
Perfluorobutanesulfonic acid (PFBS)	2.2		1.5	0.37	ng/L	1		1633A	Total/NA
Perfluorohexanesulfonic acid (PFHxS)	1.9		1.5	0.59	ng/L	1		1633A	Total/NA
Perfluorooctanesulfonic acid (PFOS)	7.3		1.5	0.96	ng/L	1		1633A	Total/NA

Client Sample ID: Equip Blank-20260226 — Lab Sample ID: 480-236516-2

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Buffalo

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Client Sample ID: MW-31-20260226
Date Collected: 02/26/26 09:10
Date Received: 02/27/26 09:00

Lab Sample ID: 480-236516-1
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	**7.7**		2.9	0.81	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoropentanoic acid (PFPeA)	**5.2**		1.5	0.44	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorohexanoic acid (PFHxA)	**3.6**		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoroheptanoic acid (PFHpA)	**1.8**		1.5	0.59	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorooctanoic acid (PFOA)	**6.8**		1.5	0.66	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorononanoic acid (PFNA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorodecanoic acid (PFDA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoroundecanoic acid (PFUnA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorododecanoic acid (PFDoA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorotridecanoic acid (PFTrDA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorotetradecanoic acid (PFTeDA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorobutanesulfonic acid (PFBS)	**2.2**		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoropentanesulfonic acid (PFPeS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorohexanesulfonic acid (PFHxS)	**1.9**		1.5	0.59	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorooctanesulfonic acid (PFOS)	**7.3**		1.5	0.96	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorononanesulfonic acid (PFNS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorodecanesulfonic acid (PFDS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorododecanesulfonic acid (PFDoS)	ND		1.5	0.44	ng/L		03/03/26 14:26	03/04/26 07:55	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		2.9	0.74	ng/L		03/03/26 14:26	03/04/26 07:55	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		2.9	0.74	ng/L		03/03/26 14:26	03/04/26 07:55	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		2.9	0.74	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluorooctanesulfonamide (PFOSA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		1.5	0.81	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		7.4	2.9	ng/L		03/03/26 14:26	03/04/26 07:55	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		7.4	2.9	ng/L		03/03/26 14:26	03/04/26 07:55	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.5	1.0	ng/L		03/03/26 14:26	03/04/26 07:55	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Client Sample ID: MW-31-20260226
Date Collected: 02/26/26 09:10
Date Received: 02/27/26 09:00

Lab Sample ID: 480-236516-1
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		1.5	0.37	ng/L		03/03/26 14:26	03/04/26 07:55	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		2.9	0.74	ng/L		03/03/26 14:26	03/04/26 07:55	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		7.4	2.1	ng/L		03/03/26 14:26	03/04/26 07:55	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		7.4	1.8	ng/L		03/03/26 14:26	03/04/26 07:55	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*95.7*		*5 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C5 PFPeA	*98.1*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C5 PFHxA	*96.3*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C4 PFHpA	*94.6*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C8 PFOA	*95.4*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C9 PFNA	*88.3*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C6 PFDA	*87.7*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C7 PFUnA	*77.8*		*30 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C2 PFTeDA	*66.1*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C3 PFBS	*101*		*40 - 135*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C3 PFHxS	*97.2*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C8 PFOS	*88.5*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C8 FOSA	*76.3*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d3-NMeFOSAA	*84.3*		*40 - 170*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d5-NEtFOSAA	*66.2*		*25 - 135*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C2 4:2 FTS	*118*		*40 - 200*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C2 6:2 FTS	*117*		*40 - 200*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C2 8:2 FTS	*130*		*40 - 300*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C3 HFPO-DA	*89.2*		*40 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d7-N-MeFOSE-M	*56.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d9-N-EtFOSE-M	*52.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d5-NEtPFOSA	*62.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
d3-NMePFOSA	*64.6*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*
13C2 PFDoA	*71.3*		*10 - 130*	*03/03/26 14:26*	*03/04/26 07:55*	*1*

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Client Sample ID: Equip Blank-20260226
Date Collected: 02/26/26 09:25
Date Received: 02/27/26 09:00

Lab Sample ID: 480-236516-2
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		3.1	0.86	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoropentanoic acid (PFPeA)	ND		1.6	0.47	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorohexanoic acid (PFHxA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoroheptanoic acid (PFHpA)	ND		1.6	0.62	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorooctanoic acid (PFOA)	ND		1.6	0.70	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorononanoic acid (PFNA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorodecanoic acid (PFDA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoroundecanoic acid (PFUnA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorododecanoic acid (PFDoA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorotridecanoic acid (PFTrDA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorotetradecanoic acid (PFTeDA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorobutanesulfonic acid (PFBS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoropentanesulfonic acid (PFPeS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorohexanesulfonic acid (PFHxS)	ND		1.6	0.62	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorooctanesulfonic acid (PFOS)	ND		1.6	1.0	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorononanesulfonic acid (PFNS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorodecanesulfonic acid (PFDS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorododecanesulfonic acid (PFDoS)	ND		1.6	0.47	ng/L		03/03/26 14:26	03/04/26 08:08	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		3.1	0.78	ng/L		03/03/26 14:26	03/04/26 08:08	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		3.1	0.78	ng/L		03/03/26 14:26	03/04/26 08:08	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		3.1	0.78	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluorooctanesulfonamide (PFOSA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		1.6	0.86	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		7.8	3.1	ng/L		03/03/26 14:26	03/04/26 08:08	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		7.8	3.1	ng/L		03/03/26 14:26	03/04/26 08:08	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		1.6	1.1	ng/L		03/03/26 14:26	03/04/26 08:08	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1

Client Sample ID: Equip Blank-20260226
Date Collected: 02/26/26 09:25
Date Received: 02/27/26 09:00

Lab Sample ID: 480-236516-2
Matrix: Water

Method: EPA 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		1.6	0.39	ng/L		03/03/26 14:26	03/04/26 08:08	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		3.1	0.78	ng/L		03/03/26 14:26	03/04/26 08:08	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		7.8	2.2	ng/L		03/03/26 14:26	03/04/26 08:08	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		7.8	1.9	ng/L		03/03/26 14:26	03/04/26 08:08	1

Isotope Dilution	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*100*		*5 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C5 PFPeA	*101*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C5 PFHxA	*101*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C4 PFHpA	*101*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C8 PFOA	*102*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C9 PFNA	*93.0*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C6 PFDA	*102*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C7 PFUnA	*105*		*30 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C2 PFTeDA	*84.7*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C3 PFBS	*104*		*40 - 135*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C3 PFHxS	*102*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C8 PFOS	*102*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C8 FOSA	*87.8*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d3-NMeFOSAA	*83.7*		*40 - 170*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d5-NEtFOSAA	*74.3*		*25 - 135*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C2 4:2 FTS	*112*		*40 - 200*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C2 6:2 FTS	*111*		*40 - 200*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C2 8:2 FTS	*160*		*40 - 300*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C3 HFPO-DA	*97.8*		*40 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d7-N-MeFOSE-M	*77.1*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d9-N-EtFOSE-M	*70.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d5-NEtPFOSA	*75.7*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
d3-NMePFOSA	*75.5*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*
13C2 PFDoA	*87.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 08:08*	*1*

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Matrix: Water **Prep Type: Total/NA**

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFBA	PFPeA	13C5PHA	C4PFHA	C8PFOA	C9PFNA	C6PFDA	13C7PUA
Lab Sample ID	Client Sample ID	(5-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(40-130)	(30-130)
480-236516-1	MW-31-20260226	95.7	98.1	96.3	94.6	95.4	88.3	87.7	77.8
480-236516-2	Equip Blank-20260226	100	101	101	101	102	93.0	102	105
LCS 410-776892/23-A	Lab Control Sample	86.6	86.6	80.9	81.5	74.6	66.9	78.0	80.6
LCSD 410-776892/1-A	Lab Control Sample Dup	101	94.8	99.8	99.9	97.4	82.2	85.8	80.7
LLCS 410-776892/2-A	Lab Control Sample	105	103	97.7	103	107	100	97.2	96.4
MB 410-776892/22-A	Method Blank	83.8	83.7	77.8	77.4	79.1	68.0	80.1	77.9

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		PFTDA	C3PFBS	C3PFHS	C8PFOS	PFOSA	d3NMFOS	d5NEFOS	M242FTS
Lab Sample ID	Client Sample ID	(10-130)	(40-135)	(40-130)	(40-130)	(40-130)	(40-170)	(25-135)	(40-200)
480-236516-1	MW-31-20260226	66.1	101	97.2	88.5	76.3	84.3	66.2	118
480-236516-2	Equip Blank-20260226	84.7	104	102	102	87.8	83.7	74.3	112
LCS 410-776892/23-A	Lab Control Sample	64.5	79.0	72.1	77.4	73.0	67.3	58.6	91.3
LCSD 410-776892/1-A	Lab Control Sample Dup	56.7	87.1	91.3	86.8	93.3	88.1	178 *5+	106
LLCS 410-776892/2-A	Lab Control Sample	77.4	104	110	91.8	94.0	92.0	170 *5+	114
MB 410-776892/22-A	Method Blank	68.3	82.3	77.4	85.5	73.3	68.7	59.3	93.8

		Percent Isotope Dilution Recovery (Acceptance Limits)							
		M262FTS	M282FTS	HFPODA	NMFM	NEFM	d5NPFSA	d3NMFSA	PFDoA
Lab Sample ID	Client Sample ID	(40-200)	(40-300)	(40-130)	(10-130)	(10-130)	(10-130)	(10-130)	(10-130)
480-236516-1	MW-31-20260226	117	130	89.2	56.9	52.9	62.9	64.6	71.3
480-236516-2	Equip Blank-20260226	111	160	97.8	77.1	70.9	75.7	75.5	87.9
LCS 410-776892/23-A	Lab Control Sample	81.1	109	79.8	42.0	34.0	62.9	62.2	63.5
LCSD 410-776892/1-A	Lab Control Sample Dup	96.8	82.8	97.3	38.1	35.1	69.5	77.4	72.8
LLCS 410-776892/2-A	Lab Control Sample	116	97.6	99.0	60.0	54.4	78.0	81.8	89.8
MB 410-776892/22-A	Method Blank	90.1	98.8	73.6	53.9	43.6	61.9	60.0	72.0

Surrogate Legend

PFBA = 13C4 PFBA
PFPeA = 13C5 PFPeA
13C5PHA = 13C5 PFHxA
C4PFHA = 13C4 PFHpA
C8PFOA = 13C8 PFOA
C9PFNA = 13C9 PFNA
C6PFDA = 13C6 PFDA
13C7PUA = 13C7 PFUnA
PFTDA = 13C2 PFTeDA
C3PFBS = 13C3 PFBS
C3PFHS = 13C3 PFHxS
C8PFOS = 13C8 PFOS
PFOSA = 13C8 FOSA
d3NMFOS = d3-NMeFOSAA
d5NEFOS = d5-NEtFOSAA
M242FTS = 13C2 4:2 FTS
M262FTS = 13C2 6:2 FTS
M282FTS = 13C2 8:2 FTS
HFPODA = 13C3 HFPO-DA
NMFM = d7-N-MeFOSE-M
NEFM = d9-N-EtFOSE-M
d5NPFSA = d5-NEtPFOSA
d3NMFSA = d3-NMePFOSA

Isotope Dilution Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

PFDoA = 13C2 PFDoA

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A

Lab Sample ID: MB 410-776892/22-A
Matrix: Water
Analysis Batch: 777012

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 776892

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Perfluorobutanoic acid (PFBA)	ND		4.0	1.1	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoropentanoic acid (PFPeA)	ND		2.0	0.60	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorohexanoic acid (PFHxA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoroheptanoic acid (PFHpA)	ND		2.0	0.80	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorooctanoic acid (PFOA)	ND		2.0	0.90	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorononanoic acid (PFNA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorodecanoic acid (PFDA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoroundecanoic acid (PFUnA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorododecanoic acid (PFDoA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorotridecanoic acid (PFTrDA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorotetradecanoic acid (PFTeDA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorobutanesulfonic acid (PFBS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoropentanesulfonic acid (PFPeS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorohexanesulfonic acid (PFHxS)	ND		2.0	0.80	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoroheptanesulfonic acid (PFHpS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorooctanesulfonic acid (PFOS)	ND		2.0	1.3	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorononanesulfonic acid (PFNS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorodecanesulfonic acid (PFDS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorododecanesulfonic acid (PFDoS)	ND		2.0	0.60	ng/L		03/03/26 14:26	03/04/26 05:25	1
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	ND		4.0	1.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	ND		4.0	1.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	ND		4.0	1.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluorooctanesulfonamide (PFOSA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-methylperfluorooctane sulfonamide (NMeFOSA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-ethylperfluorooctane sulfonamide (NEtFOSA)	ND		2.0	1.1	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	ND		10	4.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	ND		10	4.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ND		2.0	1.4	ng/L		03/03/26 14:26	03/04/26 05:25	1
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoro-3-methoxypropanoic acid (PFMPA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoro-4-methoxybutanoic acid (PFMBA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: MB 410-776892/22-A
Matrix: Water
Analysis Batch: 777012

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 776892

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)	ND		2.0	0.50	ng/L		03/03/26 14:26	03/04/26 05:25	1
3-Perfluoropropylpropanoic acid (3:3 FTCA)	ND		4.0	1.0	ng/L		03/03/26 14:26	03/04/26 05:25	1
3-Perfluoropentylpropanoic acid (5:3 FTCA)	ND		10	2.8	ng/L		03/03/26 14:26	03/04/26 05:25	1
3-Perfluoroheptylpropanoic acid (7:3 FTCA)	ND		10	2.5	ng/L		03/03/26 14:26	03/04/26 05:25	1

Isotope Dilution	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
13C4 PFBA	*83.8*		*5 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C5 PFPeA	*83.7*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C5 PFHxA	*77.8*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C4 PFHpA	*77.4*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C8 PFOA	*79.1*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C9 PFNA	*68.0*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C6 PFDA	*80.1*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C7 PFUnA	*77.9*		*30 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C2 PFTeDA	*68.3*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C3 PFBS	*82.3*		*40 - 135*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C3 PFHxS	*77.4*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C8 PFOS	*85.5*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C8 FOSA	*73.3*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d3-NMeFOSAA	*68.7*		*40 - 170*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d5-NEtFOSAA	*59.3*		*25 - 135*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C2 4:2 FTS	*93.8*		*40 - 200*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C2 6:2 FTS	*90.1*		*40 - 200*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C2 8:2 FTS	*98.8*		*40 - 300*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C3 HFPO-DA	*73.6*		*40 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d7-N-MeFOSE-M	*53.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d9-N-EtFOSE-M	*43.6*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d5-NEtPFOSA	*61.9*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
d3-NMePFOSA	*60.0*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*
13C2 PFDoA	*72.0*		*10 - 130*	*03/03/26 14:26*	*03/04/26 05:25*	*1*

Lab Sample ID: LCS 410-776892/23-A
Matrix: Water
Analysis Batch: 777012

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)	80.0	75.5		ng/L		94	70 - 140
Perfluoropentanoic acid (PFPeA)	40.0	36.5		ng/L		91	65 - 135
Perfluorohexanoic acid (PFHxA)	40.0	39.7		ng/L		99	70 - 145
Perfluoroheptanoic acid (PFHpA)	40.0	36.8		ng/L		92	70 - 150
Perfluorooctanoic acid (PFOA)	40.0	36.9		ng/L		92	70 - 150
Perfluorononanoic acid (PFNA)	40.0	39.9		ng/L		100	70 - 150
Perfluorodecanoic acid (PFDA)	40.0	33.9		ng/L		85	70 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-776892/23-A
Matrix: Water
Analysis Batch: 777012

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroundecanoic acid (PFUnA)	40.0	36.4		ng/L		91	70 - 145
Perfluorododecanoic acid (PFDoA)	40.0	41.9		ng/L		105	70 - 140
Perfluorotridecanoic acid (PFTrDA)	40.0	38.8		ng/L		97	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	40.0	35.0		ng/L		88	60 - 140
Perfluorobutanesulfonic acid (PFBS)	35.5	32.3		ng/L		91	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	37.6	38.2		ng/L		102	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	36.5	33.6		ng/L		92	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	38.2	35.8		ng/L		94	70 - 150
Perfluorooctanesulfonic acid (PFOS)	37.2	33.5		ng/L		90	55 - 150
Perfluorononanesulfonic acid (PFNS)	38.5	34.2		ng/L		89	65 - 145
Perfluorodecanesulfonic acid (PFDS)	38.6	32.8		ng/L		85	60 - 145
Perfluorododecanesulfonic acid (PFDoS)	38.8	28.6		ng/L		74	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	71.2		ng/L		95	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	74.3		ng/L		98	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	70.4		ng/L		92	60 - 150
Perfluorooctanesulfonamide (PFOSA)	40.0	38.0		ng/L		95	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	40.6		ng/L		102	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	39.5		ng/L		99	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	34.6		ng/L		86	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	36.8		ng/L		92	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	198		ng/L		99	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	210		ng/L		105	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	30.3		ng/L		101	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	37.0		ng/L		98	65 - 145
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	41.6		ng/L		104	55 - 140
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	36.2		ng/L		90	60 - 150
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	40.0	34.4		ng/L		86	50 - 150

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCS 410-776892/23-A
Matrix: Water
Analysis Batch: 777012

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)			37.4	33.9		ng/L		91	70 - 155		
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			37.8	33.0		ng/L		87	55 - 160		
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			35.7	31.9		ng/L		90	70 - 140		
3-Perfluoropropylpropanoic acid (3:3 FTCA)			80.0	71.9		ng/L		90	65 - 130		
3-Perfluoropentylpropanoic acid (5:3 FTCA)			200	164		ng/L		82	70 - 135		
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			200	151		ng/L		76	50 - 145		

Isotope Dilution	*LCS %Recovery*	*LCS Qualifier*	*Limits*
13C4 PFBA	*86.6*		*5 - 130*
13C5 PFPeA	*86.6*		*40 - 130*
13C5 PFHxA	*80.9*		*40 - 130*
13C4 PFHpA	*81.5*		*40 - 130*
13C8 PFOA	*74.6*		*40 - 130*
13C9 PFNA	*66.9*		*40 - 130*
13C6 PFDA	*78.0*		*40 - 130*
13C7 PFUnA	*80.6*		*30 - 130*
13C2 PFTeDA	*64.5*		*10 - 130*
13C3 PFBS	*79.0*		*40 - 135*
13C3 PFHxS	*72.1*		*40 - 130*
13C8 PFOS	*77.4*		*40 - 130*
13C8 FOSA	*73.0*		*40 - 130*
d3-NMeFOSAA	*67.3*		*40 - 170*
d5-NEtFOSAA	*58.6*		*25 - 135*
13C2 4:2 FTS	*91.3*		*40 - 200*
13C2 6:2 FTS	*81.1*		*40 - 200*
13C2 8:2 FTS	*109*		*40 - 300*
13C3 HFPO-DA	*79.8*		*40 - 130*
d7-N-MeFOSE-M	*42.0*		*10 - 130*
d9-N-EtFOSE-M	*34.0*		*10 - 130*
d5-NEtPFOSA	*62.9*		*10 - 130*
d3-NMePFOSA	*62.2*		*10 - 130*
13C2 PFDoA	*63.5*		*10 - 130*

Lab Sample ID: LCSD 410-776892/1-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 776892

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorobutanoic acid (PFBA)			80.0	68.2		ng/L		85	70 - 140	10	30
Perfluoropentanoic acid (PFPeA)			40.0	38.8		ng/L		97	65 - 135	6	30
Perfluorohexanoic acid (PFHxA)			40.0	31.9		ng/L		80	70 - 145	22	30
Perfluoroheptanoic acid (PFHpA)			40.0	35.0		ng/L		88	70 - 150	5	30
Perfluorooctanoic acid (PFOA)			40.0	33.6		ng/L		84	70 - 150	10	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCSD 410-776892/1-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 776892

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Perfluorononanoic acid (PFNA)	40.0	36.5		ng/L		91	70 - 150	9	30
Perfluorodecanoic acid (PFDA)	40.0	32.7		ng/L		82	70 - 140	3	30
Perfluoroundecanoic acid (PFUnA)	40.0	33.6		ng/L		84	70 - 145	8	30
Perfluorododecanoic acid (PFDoA)	40.0	35.0		ng/L		87	70 - 140	18	30
Perfluorotridecanoic acid (PFTrDA)	40.0	37.9		ng/L		95	65 - 140	2	30
Perfluorotetradecanoic acid (PFTeDA)	40.0	36.3		ng/L		91	60 - 140	4	30
Perfluorobutanesulfonic acid (PFBS)	35.5	33.3		ng/L		94	60 - 145	3	30
Perfluoropentanesulfonic acid (PFPeS)	37.6	34.9		ng/L		93	65 - 140	9	30
Perfluorohexanesulfonic acid (PFHxS)	36.5	28.3		ng/L		77	65 - 145	17	30
Perfluoroheptanesulfonic acid (PFHpS)	38.2	36.4		ng/L		95	70 - 150	2	30
Perfluorooctanesulfonic acid (PFOS)	37.2	33.0		ng/L		89	55 - 150	1	30
Perfluorononanesulfonic acid (PFNS)	38.5	33.9		ng/L		88	65 - 145	1	30
Perfluorodecanesulfonic acid (PFDS)	38.6	31.3		ng/L		81	60 - 145	5	30
Perfluorododecanesulfonic acid (PFDoS)	38.8	23.9		ng/L		62	50 - 145	18	30
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	75.0	61.7		ng/L		82	70 - 145	14	30
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	76.2	71.8		ng/L		94	65 - 155	4	30
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	76.8	61.5		ng/L		80	60 - 150	13	30
Perfluorooctanesulfonamide (PFOSA)	40.0	34.0		ng/L		85	70 - 145	11	30
N-methylperfluorooctane sulfonamide (NMeFOSA)	40.0	35.6		ng/L		89	60 - 150	13	30
N-ethylperfluorooctane sulfonamide (NEtFOSA)	40.0	38.3		ng/L		96	65 - 145	3	30
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	40.0	31.5		ng/L		79	50 - 140	9	30
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	40.0	31.5		ng/L		79	70 - 145	16	30
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	200	189		ng/L		95	70 - 145	4	30
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	200	177		ng/L		88	70 - 135	17	30
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	30.0	24.4		ng/L		81	70 - 140	22	30
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	37.8	35.3		ng/L		93	65 - 145	5	30
Perfluoro-3-methoxypropanoic acid (PFMPA)	40.0	41.7		ng/L		104	55 - 140	0	30
Perfluoro-4-methoxybutanoic acid (PFMBA)	40.0	37.8		ng/L		94	60 - 150	4	30

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LCSD 410-776892/1-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 776892

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)			40.0	35.8		ng/L		89	50 - 150	4	30
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)			37.4	34.9		ng/L		94	70 - 155	3	30
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			37.8	29.6		ng/L		78	55 - 160	11	30
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			35.7	30.2		ng/L		85	70 - 140	6	30
3-Perfluoropropylpropanoic acid (3:3 FTCA)			80.0	70.6		ng/L		88	65 - 130	2	30
3-Perfluoropentylpropanoic acid (5:3 FTCA)			200	141		ng/L		70	70 - 135	15	30
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			200	129		ng/L		64	50 - 145	16	30

Isotope Dilution	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
13C4 PFBA	*101*		*5 - 130*
13C5 PFPeA	*94.8*		*40 - 130*
13C5 PFHxA	*99.8*		*40 - 130*
13C4 PFHpA	*99.9*		*40 - 130*
13C8 PFOA	*97.4*		*40 - 130*
13C9 PFNA	*82.2*		*40 - 130*
13C6 PFDA	*85.8*		*40 - 130*
13C7 PFUnA	*80.7*		*30 - 130*
13C2 PFTeDA	*56.7*		*10 - 130*
13C3 PFBS	*87.1*		*40 - 135*
13C3 PFHxS	*91.3*		*40 - 130*
13C8 PFOS	*86.8*		*40 - 130*
13C8 FOSA	*93.3*		*40 - 130*
d3-NMeFOSAA	*88.1*		*40 - 170*
d5-NEtFOSAA	*178*	*5+	*25 - 135*
13C2 4:2 FTS	*106*		*40 - 200*
13C2 6:2 FTS	*96.8*		*40 - 200*
13C2 8:2 FTS	*82.8*		*40 - 300*
13C3 HFPO-DA	*97.3*		*40 - 130*
d7-N-MeFOSE-M	*38.1*		*10 - 130*
d9-N-EtFOSE-M	*35.1*		*10 - 130*
d5-NEtPFOSA	*69.5*		*10 - 130*
d3-NMePFOSA	*77.4*		*10 - 130*
13C2 PFDoA	*72.8*		*10 - 130*

Lab Sample ID: LLCS 410-776892/2-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluorobutanoic acid (PFBA)			8.00	6.45		ng/L		81	70 - 140
Perfluoropentanoic acid (PFPeA)			4.00	3.40		ng/L		85	65 - 135
Perfluorohexanoic acid (PFHxA)			4.00	3.53	I	ng/L		88	70 - 145

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-776892/2-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Perfluoroheptanoic acid (PFHpA)	4.00	2.96		ng/L		74	70 - 150
Perfluorooctanoic acid (PFOA)	4.00	3.25		ng/L		81	70 - 150
Perfluorononanoic acid (PFNA)	4.00	3.12		ng/L		78	70 - 150
Perfluorodecanoic acid (PFDA)	4.00	3.23		ng/L		81	70 - 140
Perfluoroundecanoic acid (PFUnA)	4.00	3.05		ng/L		76	70 - 145
Perfluorododecanoic acid (PFDoA)	4.00	3.02		ng/L		76	70 - 140
Perfluorotridecanoic acid (PFTrDA)	4.00	3.12		ng/L		78	65 - 140
Perfluorotetradecanoic acid (PFTeDA)	4.00	3.52		ng/L		88	60 - 140
Perfluorobutanesulfonic acid (PFBS)	3.55	2.98		ng/L		84	60 - 145
Perfluoropentanesulfonic acid (PFPeS)	3.76	2.80		ng/L		74	65 - 140
Perfluorohexanesulfonic acid (PFHxS)	3.65	2.82		ng/L		77	65 - 145
Perfluoroheptanesulfonic acid (PFHpS)	3.82	3.20		ng/L		84	70 - 150
Perfluorooctanesulfonic acid (PFOS)	3.72	3.18		ng/L		86	55 - 150
Perfluorononanesulfonic acid (PFNS)	3.85	3.34		ng/L		87	65 - 145
Perfluorodecanesulfonic acid (PFDS)	3.86	3.05		ng/L		79	60 - 145
Perfluorododecanesulfonic acid (PFDoS)	3.88	2.53		ng/L		65	50 - 145
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2 FTS)	7.50	7.10		ng/L		95	70 - 145
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2 FTS)	7.62	5.69		ng/L		75	65 - 155
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS)	7.68	5.96		ng/L		78	60 - 150
Perfluorooctanesulfonamide (PFOSA)	4.00	3.28		ng/L		82	70 - 145
N-methylperfluorooctane sulfonamide (NMeFOSA)	4.00	3.46		ng/L		87	60 - 150
N-ethylperfluorooctane sulfonamide (NEtFOSA)	4.00	3.52		ng/L		88	65 - 145
N-methylperfluorooctanesulfonamidoacetic acid (NMeFOSAA)	4.00	3.34		ng/L		84	50 - 140
N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	4.00	3.03		ng/L		76	70 - 145
N-methylperfluorooctane sulfonamidoethanol (NMeFOSE)	20.0	17.3		ng/L		87	70 - 145
N-ethylperfluorooctane sulfonamidoethanol (NEtFOSE)	20.0	17.3		ng/L		87	70 - 135
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	3.00	2.81		ng/L		94	70 - 140
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	3.78	3.36		ng/L		89	65 - 145
Perfluoro-3-methoxypropanoic acid (PFMPA)	4.00	3.60		ng/L		90	55 - 140

Method: 1633A - Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A (Continued)

Lab Sample ID: LLCS 410-776892/2-A
Matrix: Water
Analysis Batch: 777590

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 776892

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Perfluoro-4-methoxybutanoic acid (PFMBA)			4.00	3.24		ng/L		81	60 - 150		
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)			4.00	4.01		ng/L		100	50 - 150		
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)			3.74	3.25		ng/L		87	70 - 155		
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)			3.78	2.99		ng/L		79	55 - 160		
Perfluoro (2-ethoxyethane) sulfonic acid (PFEESA)			3.57	3.37		ng/L		94	70 - 140		
3-Perfluoropropylpropanoic acid (3:3 FTCA)			8.00	7.34		ng/L		92	65 - 130		
3-Perfluoropentylpropanoic acid (5:3 FTCA)			20.0	16.3		ng/L		82	70 - 135		
3-Perfluoroheptylpropanoic acid (7:3 FTCA)			20.0	15.3		ng/L		76	50 - 145		

Isotope Dilution	*LLCS %Recovery*	*LLCS Qualifier*	*Limits*
13C4 PFBA	*105*		*5 - 130*
13C5 PFPeA	*103*		*40 - 130*
13C5 PFHxA	*97.7*		*40 - 130*
13C4 PFHpA	*103*		*40 - 130*
13C8 PFOA	*107*		*40 - 130*
13C9 PFNA	*100*		*40 - 130*
13C6 PFDA	*97.2*		*40 - 130*
13C7 PFUnA	*96.4*		*30 - 130*
13C2 PFTeDA	*77.4*		*10 - 130*
13C3 PFBS	*104*		*40 - 135*
13C3 PFHxS	*110*		*40 - 130*
13C8 PFOS	*91.8*		*40 - 130*
13C8 FOSA	*94.0*		*40 - 130*
d3-NMeFOSAA	*92.0*		*40 - 170*
d5-NEtFOSAA	*170*	*5+	*25 - 135*
13C2 4:2 FTS	*114*		*40 - 200*
13C2 6:2 FTS	*116*		*40 - 200*
13C2 8:2 FTS	*97.6*		*40 - 300*
13C3 HFPO-DA	*99.0*		*40 - 130*
d7-N-MeFOSE-M	*60.0*		*10 - 130*
d9-N-EtFOSE-M	*54.4*		*10 - 130*
d5-NEtPFOSA	*78.0*		*10 - 130*
d3-NMePFOSA	*81.8*		*10 - 130*
13C2 PFDoA	*89.8*		*10 - 130*

QC Association Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

LCMS

Prep Batch: 776892

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236516-1	MW-31-20260226	Total/NA	Water	1633A	
480-236516-2	Equip Blank-20260226	Total/NA	Water	1633A	
MB 410-776892/22-A	Method Blank	Total/NA	Water	1633A	
LCS 410-776892/23-A	Lab Control Sample	Total/NA	Water	1633A	
LCSD 410-776892/1-A	Lab Control Sample Dup	Total/NA	Water	1633A	
LLCS 410-776892/2-A	Lab Control Sample	Total/NA	Water	1633A	

Analysis Batch: 777012

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-236516-1	MW-31-20260226	Total/NA	Water	1633A	776892
480-236516-2	Equip Blank-20260226	Total/NA	Water	1633A	776892
MB 410-776892/22-A	Method Blank	Total/NA	Water	1633A	776892
LCS 410-776892/23-A	Lab Control Sample	Total/NA	Water	1633A	776892

Analysis Batch: 777590

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCSD 410-776892/1-A	Lab Control Sample Dup	Total/NA	Water	1633A	776892
LLCS 410-776892/2-A	Lab Control Sample	Total/NA	Water	1633A	776892

Lab Chronicle

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Client Sample ID: MW-31-20260226

Lab Sample ID: 480-236516-1

Date Collected: 02/26/26 09:10

Matrix: Water

Date Received: 02/27/26 09:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633A			776892	V3FW	ELLE	03/03/26 14:26
Total/NA	Analysis	1633A		1	777012	LDU5	ELLE	03/04/26 07:55

Client Sample ID: Equip Blank-20260226

Lab Sample ID: 480-236516-2

Date Collected: 02/26/26 09:25

Matrix: Water

Date Received: 02/27/26 09:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	1633A			776892	V3FW	ELLE	03/03/26 14:26
Total/NA	Analysis	1633A		1	777012	LDU5	ELLE	03/04/26 08:08

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	Dept. of Defense ELAP	0001.01	11-30-26
A2LA	Dept. of Energy	0001.01	11-30-26
A2LA	ISO/IEC 17025	0001.01	11-30-26
Alaska	State	PA00009	06-30-26
Alaska (UST)	State	17-027	12-30-26
Arizona	State	AZ0780	03-11-26
Arkansas DEQ	State	88-00660	08-09-26
California	State	2792	01-31-26 *
Colorado	State	PA00009	06-30-26
Connecticut	State	PH-0746	06-30-27
DE Haz. Subst. Cleanup Act (HSCA)	State	019-006 (PA cert)	01-31-27
Delaware (DW)	State	N/A	01-31-27
Florida	NELAP	E87997	06-30-26
Georgia (DW)	State	C048	01-31-27
Illinois	NELAP	200027	01-31-27
Kansas	NELAP	E-10151	10-31-26
Kentucky (DW)	State	KY90088	12-31-26
Kentucky (UST)	State	0001.01	11-30-26
Kentucky (WW)	State	KY90088	12-31-26
Louisiana (All)	NELAP	02055	06-30-26
Maine	State	2019012	03-12-27
Maryland	State	100	06-30-26
Massachusetts	State	M-PA009	06-30-26
Michigan	State	9930	01-31-26 *
Minnesota	NELAP	042-999-487	12-31-26
Missouri	State	450	01-31-28
Montana (DW)	State	0098	01-01-27
Nebraska	State	NE-OS-32-17	01-31-27
New Hampshire	NELAP	2730	01-10-27
New Jersey	NELAP	PA011	06-30-26
New York	NELAP	10670	04-01-26
North Carolina (DW)	State	42705	07-31-26
North Carolina (WW/SW)	State	521	01-01-27
North Dakota	State	R-205	01-31-24 *
Ohio	State	87787	01-31-27
Oklahoma	NELAP	9804	12-13-26
Oregon	NELAP	PA200001	09-11-26
Pennsylvania	NELAP	36-00037	01-31-27
Quebec Ministry of Environment and Fight against Climate Change	PALA	507	09-16-29
Rhode Island	State	LAO00338	12-31-26
South Carolina	State	89002	01-31-27
Tennessee	State	02838	01-31-27
Texas	NELAP	T104704194-23-46	08-31-26
USDA	US Federal Programs	525-22-298-19481	03-13-26
Vermont	State	VT - 36037	10-28-26
Virginia	NELAP	460182	06-14-26
Washington	State	C457	04-11-26
West Virginia (DW)	State	9906 C	01-31-27
West Virginia DEP	State	055	07-31-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Accreditation/Certification Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Wyoming	State	8TMS-L	01-31-27
Wyoming (UST)	A2LA	0001.01	11-30-26

Method Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Method	Method Description	Protocol	Laboratory
1633A	Per- and Polyfluoroalkyl Substances by LC/MS/MS, 1633A	EPA	ELLE
1633A	Solid-Phase Extraction (SPE)	EPA	ELLE

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236516-1	MW-31-20260226	Water	02/26/26 09:10	02/27/26 09:00	New York
480-236516-2	Equip Blank-20260226	Water	02/26/26 09:25	02/27/26 09:00	New York

10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

#484

eurofins | Environment Testing

Client Information	Sampler: Sarah Williams	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: 480-211654-42506.1
Client Contact: Mr. Drew Brantner	Phone: 585-298-9540	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: NY	Page: Page 1 of 1
Company: LaBella Associates DPC	PWSID:	Analysis Requested		Job #:
Address: 300 State Street Suite 201	Due Date Requested:			Preservation Codes: N - None
City: Rochester	TAT Requested (days): Standard			
State, Zip: NY, 14614	Compliance Project: Δ Yes Δ No			
Phone: 607-280-2628(Tel)	PO #: 2251236			
Email: dbrantner@labellapc.com	WO #:			Other:
Project Name: K & L Cleaners	Project #: 48029610			
Site:	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air, DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A - (MOD) List of 40 based on EPA method	Total Number of containers	Special Instructions/Note:
			Preservation Code:				N		
MW-31-20260226	2/26/26	0910	G	Water			X		
Equip Blank-20260226	2/26/26	0925	G	Water			X		

480-236516 Chain of Custody

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Paul Williams	2/26/26 1315	LaBella	[signature]	2/26/26 1315	EET
2	[signature]	2/26/26 1450	EET	[signature]	2-27-26 900	
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 3.8 IR#5C Ice

Ver: 10/10/2024

3/5/2026

Eurofins Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Phone: 716-691-2600 Fax: 716-691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Beninati, John	Carrier Tracking No(s): N/A	COC No: 480-97089.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin: New York	Page: Page 1 of 1
Company: Eurofins Lancaster Laboratories Environm		Accreditations Required (See note): NELAP - New York		Job #: 480-236516-1
Address: 2425 New Holland Pike, ,	Due Date Requested: 3/9/2026			
City: Lancaster	TAT Requested (days): N/A			
State, Zip: PA, 17601				
Phone: 717-656-2300(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: K & L Cleaners	Project #: 48029610			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes: -

Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	1633A/1633A_SPE(MOD) List of 40 based on EPA method	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW-32-20260226 (480-236516-1)	2/26/26	09:10 Eastern	G	Water			X	2	
Equip Blank-20260226 (480-236516-2)	2/26/26	09:25 Eastern	G	Water			X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Northeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Northeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Northeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Northeast, LLC.

Possible Hazard Identification	*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 4	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 03/02/26 0905	Company

Custody Seals Intact: ☒ Yes ☐ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: R: 1.8 C: 1.8

Ver: 10/10/2024

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236516-1

Login Number: 236516

List Source: Eurofins Buffalo

List Number: 1

Creator: Stapleton, Kaitlyn

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.8 IR#SC ice
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	LaBella Associates
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

Login Sample Receipt Checklist

Client: LaBella Associates DPC

Job Number: 480-236516-1

Login Number: 236516
List Number: 2
Creator: Williams, Aeric

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC
List Creation: 03/02/26 02:55 PM

Question	Answer	Comment
The cooler's custody seal is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	False	Received project as a subcontract.
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	N/A	

Carus Remediation Technologies
Remediation Report

February 11, 2026

Customer: LaBella Associates
300 State Street
Suite 201
Rochester, NY 14614

Attention: Drew Brantner

From: T. Colgan

TECH # 26-014

Subject: RemOx® S ISCO Reagent Permanganate Natural Oxidant Demand

Summary
The overall average RemOx® S ISCO reagent permanganate natural oxidant demand (PNOD) at 48 hours for the soil samples was determined to be 9.0 g/kg. The average demands ranged from 8.7 g/kg to 9.4 g/kg. These values are calculated on a weight as potassium permanganate ($KMnO_4$) per dry weight of soil.

Background
One soil sample was received from LaBella Associates from the K&L Cleaners Site Characterization project located in Penn Yan, NY. The soil sample designation was SB-3-11-17. The sample was analyzed for permanganate natural oxidant demand. The measurement of the permanganate natural oxidant demand is used to estimate the concentration of permanganate that will be consumed by the natural reducing agents during a given time period of 48 hours.

Experimental
The samples were analyzed for permanganate natural oxidant demand following ASTM D7262-10 Test Method A. A brief summary is as follows:

To determine the PNOD, the soil was baked at 105°C for 24 hours then allowed to cool to room temperature. The soil was then blended and passed through a U.S. 10 sieve (2 mm). Reactors were loaded with 50 grams of soil and 100 mL of 20 g/L $KMnO_4$ for an initial dose of 40 g/kg $KMnO_4$ on a dry soil weight basis at a 1:2 soil to aqueous reagent ratio. Each soil dose was performed in triplicate. The reaction vessels were inverted once to mix the reagents. Residual permanganate (MnO_4^-) was determined at 48 hours. The demands were calculated on a dry weight basis.

Results

The permanganate demand is the amount of permanganate consumed in a given amount of time. It should be noted that in a soil or groundwater sample, the oxidation of any compound by permanganate is dependent on the initial dose of permanganate and the reaction time available. As the permanganate dose is increased, the reaction rate and oxidant consumption may also increase. Some compounds that are not typically oxidized by permanganate under low doses can become reactive with permanganate at higher concentrations. The 48-hour PNOD results can be seen in Table 1 (on a dry soil basis).

Table 1: 48-Hour PNOD *

Soil Sample Identification	Average and Standard Deviation (g/kg)	Replicate 1 (g/kg)	Replicate 2 (g/kg)	Replicate 3 (g/kg)
SB-33-11-17	9.0 $\pm$ 0.35	8.7	9.0	9.4
Overall Average	9.0			

*Demands were calculated on a weight $NaMnO_4$/dry soil weight basis from an initial dose of 40.0 g/kg $NaMnO_4$ initial dose at a 1:2 soil to aqueous solution ratio.

Conclusions

For this application the amount of permanganate needed will be dependent on the reaction time allowed. On average, the soil samples had a 48-hour permanganate demand value of 9.0 g/kg. The average demands ranged from 8.7 g/kg to 9.4 g/kg. Generally, remediation sites with a soil demand of less than 20.0 g/kg at the time of interest are favorable for *in situ* chemical oxidation with permanganate (see Table 2 for additional information).

Table 2: Correlation of Permanganate Natural Oxidant Demand Results*

PNOD (g/kg)	Rank	Comment
<10	Low	ISCO with MnO_4^- is recommended. Soil contribution to MnO_4^- demand is low.
10-20	Moderate	ISCO with MnO_4^- is recommended. Soil contribution to MnO_4^- demand is moderate. Economics should be considered.
>20	High	ISCO with MnO_4^- is technically feasible. Other technologies may provide lower cost alternatives.

*Dry Weight Basis

RemOx® S ISCO reagent is a registered trademark of Carus LLC

APPENDIX 7

CAMP Data

PARTICULATE/DUST - UPWIND

January 27, 2026 – February 3, 2026

Test 031

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/27/2026
Instrument S/N	8530131403	Start Time	08:22:12
		Stop Date	01/27/2026
		Stop Time	15:07:12
		Total Time	0:06:45:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.036 mg/m^3
Max	0.112 mg/m^3
Max Date	01/27/2026
Max Time	13:52:12
Min	0.013 mg/m^3
Min Date	01/27/2026
Min Time	09:37:12
TWA (8 hr)	0.030
TWA Start Date	01/27/2026
TWA Start Time	08:22:12
TWA End Time	15:07:12

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/27/2026	08:37:12	0.032
2	01/27/2026	08:52:12	0.018
3	01/27/2026	09:07:12	0.015
4	01/27/2026	09:22:12	0.015
5	01/27/2026	09:37:12	0.013
6	01/27/2026	09:52:12	0.108
7	01/27/2026	10:07:12	0.014
8	01/27/2026	10:22:12	0.014
9	01/27/2026	10:37:12	0.020
10	01/27/2026	10:52:12	0.017
11	01/27/2026	11:07:12	0.034
12	01/27/2026	11:22:12	0.024
13	01/27/2026	11:37:12	0.020
14	01/27/2026	11:52:12	0.029
15	01/27/2026	12:07:12	0.024
16	01/27/2026	12:22:12	0.032
17	01/27/2026	12:37:12	0.029
18	01/27/2026	12:52:12	0.034
19	01/27/2026	13:07:12	0.029
20	01/27/2026	13:22:12	0.042
21	01/27/2026	13:37:12	0.081

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
22	01/27/2026	13:52:12	0.112
23	01/27/2026	14:07:12	0.034
24	01/27/2026	14:22:12	0.030
25	01/27/2026	14:37:12	0.081
26	01/27/2026	14:52:12	0.032
27	01/27/2026	15:07:12	0.035

Test 032

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/28/2026
Instrument S/N	8530131403	Start Time	14:35:25
		Stop Date	01/28/2026
		Stop Time	17:35:25
		Total Time	0:03:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.171 mg/m^3
Max	0.766 mg/m^3
Max Date	01/28/2026
Max Time	15:05:25
Min	0.011 mg/m^3
Min Date	01/28/2026
Min Time	16:20:25
TWA (8 hr)	0.064
TWA Start Date	01/28/2026
TWA Start Time	14:35:25
TWA End Time	17:35:25

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/28/2026	14:50:25	0.644
2	01/28/2026	15:05:25	0.766
3	01/28/2026	15:20:25	0.174
4	01/28/2026	15:35:25	0.335
5	01/28/2026	15:50:25	0.047
6	01/28/2026	16:05:25	0.014
7	01/28/2026	16:20:25	0.011
8	01/28/2026	16:35:25	0.012
9	01/28/2026	16:50:25	0.013
10	01/28/2026	17:05:25	0.013
11	01/28/2026	17:20:25	0.013
12	01/28/2026	17:35:25	0.014

Test 033

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/29/2026
Instrument S/N	8530131403	Start Time	09:38:19
		Stop Date	01/29/2026
		Stop Time	15:38:19
		Total Time	0:06:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.088 mg/m^3
Max	0.377 mg/m^3
Max Date	01/29/2026
Max Time	14:08:19
Min	0.009 mg/m^3
Min Date	01/29/2026
Min Time	12:23:19
TWA (8 hr)	0.066
TWA Start Date	01/29/2026
TWA Start Time	09:38:19
TWA End Time	15:38:19

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/29/2026	09:53:19	0.018
2	01/29/2026	10:08:19	0.016
3	01/29/2026	10:23:19	0.016
4	01/29/2026	10:38:19	0.017
5	01/29/2026	10:53:19	0.017
6	01/29/2026	11:08:19	0.017
7	01/29/2026	11:23:19	0.024
8	01/29/2026	11:38:19	0.028
9	01/29/2026	11:53:19	0.070
10	01/29/2026	12:08:19	0.033
11	01/29/2026	12:23:19	0.009
12	01/29/2026	12:38:19	0.206
13	01/29/2026	12:53:19	0.198
14	01/29/2026	13:08:19	0.310
15	01/29/2026	13:23:19	0.110
16	01/29/2026	13:38:19	0.156
17	01/29/2026	13:53:19	0.249
18	01/29/2026	14:08:19	0.377
19	01/29/2026	14:23:19	0.170
20	01/29/2026	14:38:19	0.012
21	01/29/2026	14:53:19	0.011

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
22	01/29/2026	15:08:19	0.010
23	01/29/2026	15:23:19	0.018
24	01/29/2026	15:38:19	0.015

Test 014

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/03/2026
Instrument S/N	8530134215	Start Time	11:16:35
		Stop Date	02/03/2026
		Stop Time	14:16:35
		Total Time	0:03:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.033 mg/m^3
Max	0.065 mg/m^3
Max Date	02/03/2026
Max Time	12:46:35
Min	0.019 mg/m^3
Min Date	02/03/2026
Min Time	13:01:35
TWA (8 hr)	0.012
TWA Start Date	02/03/2026
TWA Start Time	11:16:35
TWA End Time	14:16:35

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	02/03/2026	11:31:35	0.038
2	02/03/2026	11:46:35	0.032
3	02/03/2026	12:01:35	0.030
4	02/03/2026	12:16:35	0.031
5	02/03/2026	12:31:35	0.048
6	02/03/2026	12:46:35	0.065
7	02/03/2026	13:01:35	0.019
8	02/03/2026	13:16:35	0.019
9	02/03/2026	13:31:35	0.022
10	02/03/2026	13:46:35	0.027
11	02/03/2026	14:01:35	0.040
12	02/03/2026	14:16:35	0.026

PARTICULATE/DUST - DOWNWIND

January 27, 2026 – February 3, 2026

Test 004

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/27/2026
Instrument S/N	8530163616	Start Time	08:19:13
		Stop Date	01/27/2026
		Stop Time	15:19:13
		Total Time	0:07:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.241 mg/m^3
Max	0.630 mg/m^3
Max Date	01/27/2026
Max Time	12:34:13
Min	0.017 mg/m^3
Min Date	01/27/2026
Min Time	09:19:13
TWA (8 hr)	0.211
TWA Start Date	01/27/2026
TWA Start Time	08:19:13
TWA End Time	15:19:13

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/27/2026	08:34:13	0.021
2	01/27/2026	08:49:13	0.030
3	01/27/2026	09:04:13	0.019
4	01/27/2026	09:19:13	0.017
5	01/27/2026	09:34:13	0.017
6	01/27/2026	09:49:13	0.033
7	01/27/2026	10:04:13	0.031
8	01/27/2026	10:19:13	0.091
9	01/27/2026	10:34:13	0.376
10	01/27/2026	10:49:13	0.527
11	01/27/2026	11:04:13	0.456
12	01/27/2026	11:19:13	0.307
13	01/27/2026	11:34:13	0.198
14	01/27/2026	11:49:13	0.290
15	01/27/2026	12:04:13	0.386
16	01/27/2026	12:19:13	0.295
17	01/27/2026	12:34:13	0.630
18	01/27/2026	12:49:13	0.463
19	01/27/2026	13:04:13	0.276
20	01/27/2026	13:19:13	0.105
21	01/27/2026	13:34:13	0.182

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
22	01/27/2026	13:49:13	0.273
23	01/27/2026	14:04:13	0.154
24	01/27/2026	14:19:13	0.047
25	01/27/2026	14:34:13	0.212
26	01/27/2026	14:49:13	0.285
27	01/27/2026	15:04:13	0.599
28	01/27/2026	15:19:13	0.438

Test 005

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/28/2026
Instrument S/N	8530163616	Start Time	14:36:59
		Stop Date	01/28/2026
		Stop Time	17:36:59
		Total Time	0:03:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.558 mg/m^3
Max	1.330 mg/m^3
Max Date	01/28/2026
Max Time	16:21:59
Min	0.028 mg/m^3
Min Date	01/28/2026
Min Time	14:51:59
TWA (8 hr)	0.209
TWA Start Date	01/28/2026
TWA Start Time	14:36:59
TWA End Time	17:36:59

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/28/2026	14:51:59	0.028
2	01/28/2026	15:06:59	0.185
3	01/28/2026	15:21:59	0.126
4	01/28/2026	15:36:59	0.095
5	01/28/2026	15:51:59	0.344
6	01/28/2026	16:06:59	0.882
7	01/28/2026	16:21:59	1.330
8	01/28/2026	16:36:59	1.050
9	01/28/2026	16:51:59	0.563
10	01/28/2026	17:06:59	0.613
11	01/28/2026	17:21:59	0.835
12	01/28/2026	17:36:59	0.646

Test 006

Instrument		Data Properties	
Model	DustTrak II	Start Date	01/29/2026
Instrument S/N	8530163616	Start Time	09:35:17
		Stop Date	01/29/2026
		Stop Time	15:35:17
		Total Time	0:06:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.158 mg/m^3
Max	0.563 mg/m^3
Max Date	01/29/2026
Max Time	14:20:17
Min	0.011 mg/m^3
Min Date	01/29/2026
Min Time	15:35:17
TWA (8 hr)	0.119
TWA Start Date	01/29/2026
TWA Start Time	09:35:17
TWA End Time	15:35:17

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	01/29/2026	09:50:17	0.328
2	01/29/2026	10:05:17	0.394
3	01/29/2026	10:20:17	0.265
4	01/29/2026	10:35:17	0.254
5	01/29/2026	10:50:17	0.199
6	01/29/2026	11:05:17	0.261
7	01/29/2026	11:20:17	0.182
8	01/29/2026	11:35:17	0.230
9	01/29/2026	11:50:17	0.139
10	01/29/2026	12:05:17	0.014
11	01/29/2026	12:20:17	0.012
12	01/29/2026	12:35:17	0.130
13	01/29/2026	12:50:17	0.070
14	01/29/2026	13:05:17	0.100
15	01/29/2026	13:20:17	0.169
16	01/29/2026	13:35:17	0.117
17	01/29/2026	13:50:17	0.217
18	01/29/2026	14:05:17	0.084
19	01/29/2026	14:20:17	0.563
20	01/29/2026	14:35:17	0.018
21	01/29/2026	14:50:17	0.014

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
22	01/29/2026	15:05:17	0.016
23	01/29/2026	15:20:17	0.013
24	01/29/2026	15:35:17	0.011

Test 017

Instrument		Data Properties	
Model	DustTrak II	Start Date	02/03/2026
Instrument S/N	8530133814	Start Time	11:13:11
		Stop Date	02/03/2026
		Stop Time	14:13:11
		Total Time	0:03:00:00
		Logging Interval	900 seconds

Statistics	
	AEROSOL
Avg	0.280 mg/m^3
Max	0.522 mg/m^3
Max Date	02/03/2026
Max Time	13:58:11
Min	0.058 mg/m^3
Min Date	02/03/2026
Min Time	13:13:11
TWA (8 hr)	0.105
TWA Start Date	02/03/2026
TWA Start Time	11:13:11
TWA End Time	14:13:11

Test Data			
Data Point	**Date**	**Time**	**AEROSOL mg/m^3**
1	02/03/2026	11:28:11	0.329
2	02/03/2026	11:43:11	0.432
3	02/03/2026	11:58:11	0.408
4	02/03/2026	12:13:11	0.412
5	02/03/2026	12:28:11	0.309
6	02/03/2026	12:43:11	0.228
7	02/03/2026	12:58:11	0.086
8	02/03/2026	13:13:11	0.058
9	02/03/2026	13:28:11	0.199
10	02/03/2026	13:43:11	0.225
11	02/03/2026	13:58:11	0.522
12	02/03/2026	14:13:11	0.151

VOCs - UPWIND

January 27, 2026 – February 3, 2026

Datalog

Current Event:26/01/27 08:27

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-912760
Unit Firmware Ver	V2.22A
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345678
User ID	12345678
Begin	1/27/2026 08:27:59
End	1/27/2026 15:25:55
Sample Period(s)	900
Number of Records	27
Sensor	PID(ppm)
Sensor SN	
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:55
Peak	3.2
Min	0.0
Average	0.2

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/27/2026 08:42:59	0.0	0.0	0.0
002	1/27/2026 08:57:59	0.0	0.0	0.0
003	1/27/2026 09:12:59	0.0	0.0	0.0
004	1/27/2026 09:27:59	0.0	0.0	0.0
005	1/27/2026 09:42:59	0.0	0.0	0.0
006	1/27/2026 09:57:59	0.8	4.1	3.2
007	1/27/2026 10:12:59	0.6	5.5	0.0
008	1/27/2026 10:27:59	0.0	0.0	0.0
009	1/27/2026 10:42:59	0.0	0.0	0.0
010	1/27/2026 10:57:59	0.0	0.0	0.0
011	1/27/2026 11:12:59	0.0	0.0	0.0
012	1/27/2026 11:27:59	0.0	0.0	0.0
013	1/27/2026 11:42:59	0.0	0.0	0.0
014	1/27/2026 11:57:59	0.0	0.0	0.0
015	1/27/2026 12:12:59	0.0	0.7	0.0
016	1/27/2026 12:27:59	0.0	0.1	0.0
017	1/27/2026 12:42:59	0.0	0.2	0.0
018	1/27/2026 12:57:59	0.0	0.2	0.0
019	1/27/2026 13:12:59	0.1	0.2	0.0
020	1/27/2026 13:27:59	0.1	0.4	0.2
021	1/27/2026 13:42:59	0.2	0.4	0.1
022	1/27/2026 13:57:59	1.6	5.5	0.6
023	1/27/2026 14:12:59	0.4	0.7	0.4
024	1/27/2026 14:27:59	0.4	0.7	0.5
025	1/27/2026 14:42:59	0.5	0.9	0.3
026	1/27/2026 14:57:59	0.2	0.5	0.1
027	1/27/2026 15:12:59	0.1	0.3	0.2
Peak		1.6	5.5	3.2
Min		0.0	0.0	0.0
Average		0.2	0.8	0.2

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/27/2026 08:42:59	0.0	0.0
002	1/27/2026 08:57:59	0.0	0.0
003	1/27/2026 09:12:59	0.0	0.0
004	1/27/2026 09:27:59	0.0	0.0
005	1/27/2026 09:42:59	0.0	0.0
006	1/27/2026 09:57:59	0.1	3.2
007	1/27/2026 10:12:59	0.1	3.2
008	1/27/2026 10:27:59	0.1	0.0
009	1/27/2026 10:42:59	0.1	0.0
010	1/27/2026 10:57:59	0.1	0.0
011	1/27/2026 11:12:59	0.1	0.0
012	1/27/2026 11:27:59	0.1	0.0
013	1/27/2026 11:42:59	0.1	0.0
014	1/27/2026 11:57:59	0.1	0.0
015	1/27/2026 12:12:59	0.1	0.0
016	1/27/2026 12:27:59	0.1	0.0
017	1/27/2026 12:42:59	0.1	0.0
018	1/27/2026 12:57:59	0.1	0.0
019	1/27/2026 13:12:59	0.1	0.0
020	1/27/2026 13:27:59	0.1	0.2
021	1/27/2026 13:42:59	0.1	0.3
022	1/27/2026 13:57:59	0.1	0.7
023	1/27/2026 14:12:59	0.1	1.0
024	1/27/2026 14:27:59	0.2	0.9
025	1/27/2026 14:42:59	0.2	0.8
026	1/27/2026 14:57:59	0.2	0.4
027	1/27/2026 15:12:59	0.2	0.3

Datalog

Current Event:26/01/28 14:40

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-918988
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345678
User ID	12345678
Begin	1/28/2026 14:40:41
End	1/28/2026 17:41:23
Sample Period(s)	900
Number of Records	12
Sensor	PID(ppm)
Sensor SN	S023030089A2
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:52
Peak	0.0
Min	0.0
Average	0.0

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/28/2026 14:55:41	0.0	0.0	0.0
002	1/28/2026 15:10:41	0.0	0.0	0.0
003	1/28/2026 15:25:41	0.0	0.0	0.0
004	1/28/2026 15:40:41	0.0	0.0	0.0
005	1/28/2026 15:55:41	0.0	0.1	0.0
006	1/28/2026 16:10:41	0.0	0.0	0.0
007	1/28/2026 16:25:41	0.0	0.0	0.0
008	1/28/2026 16:40:41	0.0	0.0	0.0
009	1/28/2026 16:55:41	0.0	0.0	0.0
010	1/28/2026 17:10:41	0.0	0.0	0.0
011	1/28/2026 17:25:41	0.0	0.0	0.0
012	1/28/2026 17:40:41	0.0	0.0	0.0
Peak		0.0	0.1	0.0
Min		0.0	0.0	0.0
Average		0.0	0.0	0.0

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/28/2026 14:55:41	0.0	0.0
002	1/28/2026 15:10:41	0.0	0.0
003	1/28/2026 15:25:41	0.0	0.0
004	1/28/2026 15:40:41	0.0	0.0
005	1/28/2026 15:55:41	0.0	0.0
006	1/28/2026 16:10:41	0.0	0.0
007	1/28/2026 16:25:41	0.0	0.0
008	1/28/2026 16:40:41	0.0	0.0
009	1/28/2026 16:55:41	0.0	0.0
010	1/28/2026 17:10:41	0.0	0.0
011	1/28/2026 17:25:41	0.0	0.0
012	1/28/2026 17:40:41	0.0	0.0

Datalog

Current Event:26/01/29 09:43

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-918988
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Battery Low
Site ID	12345678
User ID	12345678
Begin	1/29/2026 09:43:24
End	1/29/2026 11:07:13
Sample Period(s)	900
Number of Records	5
Sensor	PID(ppm)
Sensor SN	S023030089A2
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:52
Peak	0.0
Min	0.0
Average	0.0

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/29/2026 09:58:24	0.0	0.0	0.0
002	1/29/2026 10:13:24	0.0	0.0	0.0
003	1/29/2026 10:28:24	0.0	0.0	0.0
004	1/29/2026 10:43:24	0.0	0.0	0.0
005	1/29/2026 10:58:24	0.0	0.0	0.0
Peak		0.0	0.0	0.0
Min		0.0	0.0	0.0
Average		0.0	0.0	0.0

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/29/2026 09:58:24	0.0	0.0
002	1/29/2026 10:13:24	0.0	0.0
003	1/29/2026 10:28:24	0.0	0.0
004	1/29/2026 10:43:24	0.0	0.0
005	1/29/2026 10:58:24	0.0	0.0

Datalog

Current Event:26/01/29 12:06

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-918988
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345678
User ID	12345678
Begin	1/29/2026 12:06:56
End	1/29/2026 15:53:38
Sample Period(s)	900
Number of Records	15
Sensor	PID(ppm)
Sensor SN	S023030089A2
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:52
Peak	0.0
Min	0.0
Average	0.0

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/29/2026 12:21:56	0.0	0.0	0.0
002	1/29/2026 12:36:56	0.0	0.0	0.0
003	1/29/2026 12:51:56	0.0	0.0	0.0
004	1/29/2026 13:06:56	0.0	0.0	0.0
005	1/29/2026 13:21:56	0.0	0.1	0.0
006	1/29/2026 13:36:56	0.0	0.0	0.0
007	1/29/2026 13:51:56	0.0	0.0	0.0
008	1/29/2026 14:06:56	0.0	0.1	0.0
009	1/29/2026 14:21:56	0.0	0.0	0.0
010	1/29/2026 14:36:56	0.0	0.0	0.0
011	1/29/2026 14:51:56	0.0	0.0	0.0
012	1/29/2026 15:06:56	0.0	0.0	0.0
013	1/29/2026 15:21:56	0.0	0.0	0.0
014	1/29/2026 15:36:56	0.1	2.3	0.0
015	1/29/2026 15:51:56	0.0	0.0	0.0
Peak		0.1	2.3	0.0
Min		0.0	0.0	0.0
Average		0.0	0.2	0.0

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/29/2026 12:21:56	0.0	0.0
002	1/29/2026 12:36:56	0.0	0.0
003	1/29/2026 12:51:56	0.0	0.0
004	1/29/2026 13:06:56	0.0	0.0
005	1/29/2026 13:21:56	0.0	0.0
006	1/29/2026 13:36:56	0.0	0.0
007	1/29/2026 13:51:56	0.0	0.0
008	1/29/2026 14:06:56	0.0	0.0
009	1/29/2026 14:21:56	0.0	0.0
010	1/29/2026 14:36:56	0.0	0.0
011	1/29/2026 14:51:56	0.0	0.0
012	1/29/2026 15:06:56	0.0	0.0
013	1/29/2026 15:21:56	0.0	0.0
014	1/29/2026 15:36:56	0.0	0.0
015	1/29/2026 15:51:56	0.0	0.0

Datalog

Current Event:26/02/03 11:18

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-909130
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345691
User ID	12345678
Begin	2/3/2026 11:18:19
End	2/3/2026 14:27:36
Sample Period(s)	900
Number of Records	12
Sensor	PID(ppm)
Sensor SN	S023030074F2
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/13/2026 08:52
Peak	0.0
Min	0.0
Average	0.0

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	2/3/2026 11:33:19	0.0	0.0	0.0
002	2/3/2026 11:48:19	0.0	0.0	0.0
003	2/3/2026 12:03:19	0.0	0.0	0.0
004	2/3/2026 12:18:19	0.0	0.0	0.0
005	2/3/2026 12:33:19	0.0	0.0	0.0
006	2/3/2026 12:48:19	0.0	0.1	0.0
007	2/3/2026 13:03:19	0.0	0.0	0.0
008	2/3/2026 13:18:19	0.0	0.0	0.0
009	2/3/2026 13:33:19	0.0	0.0	0.0
010	2/3/2026 13:48:19	0.0	0.0	0.0
011	2/3/2026 14:03:19	0.0	0.9	0.0
012	2/3/2026 14:18:19	0.0	0.0	0.0
Peak		0.0	0.9	0.0
Min		0.0	0.0	0.0
Average		0.0	0.1	0.0

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	2/3/2026 11:33:19	0.0	0.0
002	2/3/2026 11:48:19	0.0	0.0
003	2/3/2026 12:03:19	0.0	0.0
004	2/3/2026 12:18:19	0.0	0.0
005	2/3/2026 12:33:19	0.0	0.0
006	2/3/2026 12:48:19	0.0	0.0
007	2/3/2026 13:03:19	0.0	0.0
008	2/3/2026 13:18:19	0.0	0.0
009	2/3/2026 13:33:19	0.0	0.0
010	2/3/2026 13:48:19	0.0	0.0
011	2/3/2026 14:03:19	0.0	0.0
012	2/3/2026 14:18:19	0.0	0.0

VOCs - DOWNWIND

January 27, 2026 – February 3, 2026

Datalog

Current Event:26/01/27 08:46

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-918988
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Battery Low
Site ID	12345678
User ID	12345678
Begin	1/27/2026 08:46:09
End	1/27/2026 12:28:38
Sample Period(s)	900
Number of Records	14
Sensor	PID(ppm)
Sensor SN	S023030089A2
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:52
Peak	0.1
Min	0.0
Average	0.0

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/27/2026 09:01:09	0.0	0.4	0.0
002	1/27/2026 09:16:09	0.0	0.0	0.0
003	1/27/2026 09:31:09	0.0	0.0	0.0
004	1/27/2026 09:46:09	0.0	0.1	0.0
005	1/27/2026 10:01:09	0.3	1.7	0.1
006	1/27/2026 10:16:09	0.1	0.4	0.0
007	1/27/2026 10:31:09	0.0	0.0	0.0
008	1/27/2026 10:46:09	0.0	0.0	0.0
009	1/27/2026 11:01:09	0.0	0.0	0.0
010	1/27/2026 11:16:09	0.0	0.0	0.0
011	1/27/2026 11:31:09	0.0	0.0	0.0
012	1/27/2026 11:46:09	0.0	0.0	0.0
013	1/27/2026 12:01:09	0.0	0.0	0.0
014	1/27/2026 12:16:09	0.0	0.0	0.0
Peak		0.3	1.7	0.1
Min		0.0	0.0	0.0
Average		0.0	0.2	0.0

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/27/2026 09:01:09	0.0	0.0
002	1/27/2026 09:16:09	0.0	0.0
003	1/27/2026 09:31:09	0.0	0.0
004	1/27/2026 09:46:09	0.0	0.0
005	1/27/2026 10:01:09	0.0	0.1
006	1/27/2026 10:16:09	0.0	0.1
007	1/27/2026 10:31:09	0.0	0.0
008	1/27/2026 10:46:09	0.0	0.0
009	1/27/2026 11:01:09	0.0	0.0
010	1/27/2026 11:16:09	0.0	0.0
011	1/27/2026 11:31:09	0.0	0.0
012	1/27/2026 11:46:09	0.0	0.0
013	1/27/2026 12:01:09	0.0	0.0
014	1/27/2026 12:16:09	0.0	0.0

Datalog

Current Event:26/01/28 14:45

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-912760
Unit Firmware Ver	V2.22A
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345678
User ID	12345678
Begin	1/28/2026 14:45:53
End	1/28/2026 17:47:53
Sample Period(s)	900
Number of Records	12
Sensor	PID(ppm)
Sensor SN	
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:55
Peak	3.6
Min	1.9
Average	2.5

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/28/2026 15:00:53	3.2	3.6	3.6
002	1/28/2026 15:15:53	3.4	3.7	3.3
003	1/28/2026 15:30:53	3.1	3.3	3.0
004	1/28/2026 15:45:53	2.8	3.0	2.6
005	1/28/2026 16:00:53	2.4	2.7	2.3
006	1/28/2026 16:15:53	2.3	2.4	2.2
007	1/28/2026 16:30:53	2.2	2.3	2.3
008	1/28/2026 16:45:53	2.1	2.3	2.1
009	1/28/2026 17:00:53	2.1	2.3	2.1
010	1/28/2026 17:15:53	2.0	2.1	2.1
011	1/28/2026 17:30:53	2.0	2.1	2.0
012	1/28/2026 17:45:53	2.0	2.0	1.9
Peak		3.4	3.7	3.6
Min		2.0	2.0	1.9
Average		2.5	2.7	2.5

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/28/2026 15:00:53	0.1	3.6
002	1/28/2026 15:15:53	0.2	6.9
003	1/28/2026 15:30:53	0.3	6.3
004	1/28/2026 15:45:53	0.4	5.6
005	1/28/2026 16:00:53	0.5	4.9
006	1/28/2026 16:15:53	0.5	4.5
007	1/28/2026 16:30:53	0.6	4.5
008	1/28/2026 16:45:53	0.7	4.4
009	1/28/2026 17:00:53	0.7	4.2
010	1/28/2026 17:15:53	0.8	4.2
011	1/28/2026 17:30:53	0.9	4.1
012	1/28/2026 17:45:53	0.9	3.9

Datalog

Current Event:26/01/29 14:43

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-912760
Unit Firmware Ver	V2.22A
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Power Down
Site ID	12345678
User ID	12345678
Begin	1/29/2026 14:43:53
End	1/29/2026 15:55:06
Sample Period(s)	900
Number of Records	4
Sensor	PID(ppm)
Sensor SN	
Measure Type	Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	1/22/2026 13:55
Peak	0.5
Min	0.0
Average	0.2

Sheet

Index	Date/Time	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	1/29/2026 14:58:53	0.0	0.0	0.0
002	1/29/2026 15:13:53	0.0	0.0	0.0
003	1/29/2026 15:28:53	0.0	0.3	0.3
004	1/29/2026 15:43:53	0.5	0.7	0.5
Peak		0.5	0.7	0.5
Min		0.0	0.0	0.0
Average		0.1	0.3	0.2

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	1/29/2026 14:58:53	0.0	0.0
002	1/29/2026 15:13:53	0.0	0.0
003	1/29/2026 15:28:53	0.0	0.3
004	1/29/2026 15:43:53	0.0	0.8

Datalog

Current Event:26/02/03 13:03

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-912830
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Battery Low
Site ID	12345678
User ID	12345678
Begin	2/3/2026 13:03:19
End	2/3/2026 13:23:04
Sample Period(s)	900
Number of Records	1
Sensor	PID(ppm)
Sensor SN	S023030082R6
Measure Type	Min; Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	9/23/2025 11:40
Peak	0.1
Min	0.1
Average	0.1

Sheet

Index	Date/Time	PID(ppm) (Min)	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	2/3/2026 13:18:19	0.1	0.1	0.5	0.1
Peak		0.1	0.1	0.5	0.1
Min		0.1	0.1	0.5	0.1
Average		0.1	0.1	0.5	0.1

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	2/3/2026 13:18:19	0.0	0.1

Datalog

Current Event:26/02/03 14:34

Summary

Unit Name	MiniRAE 3000(PGM-7320)
Unit SN	592-912830
Unit Firmware Ver	V2.22
Running Mode	Hygiene Mode
Datalog Mode	Auto
Diagnostic Mode	No
Stop Reason	Battery Low
Site ID	12345678
User ID	12345678
Begin	2/3/2026 14:34:33
End	2/3/2026 14:55:20
Sample Period(s)	900
Number of Records	1
Sensor	PID(ppm)
Sensor SN	S023030082R6
Measure Type	Min; Avg; Max; Real
Span	100.0
Span 2	1000.0
Low Alarm	50.0
High Alarm	100.0
Over Alarm	15000.0
STEL Alarm	100.0
TWA Alarm	50.0
Measurement Gas	Isobutylene
Calibration Time	9/23/2025 11:40
Peak	0.1
Min	0.1
Average	0.1

Sheet

Index	Date/Time	PID(ppm) (Min)	PID(ppm) (Avg)	PID(ppm) (Max)	PID(ppm) (Real)
001	2/3/2026 14:49:33	0.0	0.1	0.1	0.1
Peak		0.0	0.1	0.1	0.1
Min		0.0	0.1	0.1	0.1
Average		0.0	0.1	0.1	0.1

TWA/STEL

Index	Date/Time	PID(ppm) (TWA)	PID(ppm) (STEL)
001	2/3/2026 14:49:33	0.0	0.1

APPENDIX 8

DUSR

Data Validation Services

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

March 12, 2026

Drew Brantner
LaBella Associates. DPC
300 State St Suite 201
Rochester, NY 14614

RE: K&L Cleaners
LaBella Project No.2251236.01
Data Usability Summary Report (DUSR); Validation of Analytical Laboratory Data Packages
Eurofins SDG Nos. 480-235965-1, 480-235982-1, 480-236037-1, 480-236128-1, and 480-236516-1

Dear Mr. Brantner:

Review has been completed for the data packages generated by Eurofins that pertain to soil and aqueous samples collected between 01/27/26 and 02/26/26 at the K&L Cleaners site. One aqueous sample and a field duplicate were processed for TCL volatiles, TCL semivolatiles, 1,4-dioxane, Tentatively Identified Compounds (TICs), TCL pesticide analytes, TCL Aroclor PCBs, per- and polyfluoroalkyl substances (PFAS), TAL metals, hexavalent chromium, and total cyanide. One soil sample and a field duplicate were processed for TCL semivolatiles, 1,4-dioxane, TCL pesticide analytes, TCL Aroclor PCBs, per- and polyfluoroalkyl substances (PFAS), TAL metals, hexavalent chromium, and total cyanide. Five aqueous samples, two soil samples, and a soil field duplicate were processed for TCL volatiles analytes. One aqueous sample was processed for PFAS. Two equipment blanks and a trip blank were also processed. The analytical methodologies are those of the USEPA SW846 and USEPA Method 1633.

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

The following items were reviewed:

* Data Completeness
* Case Narrative
* Custody Documentation/Sample Receipt
* Holding Times
* Surrogate, Isotopic Dilution, and Internal Standard Recoveries
* Method Blanks
* Matrix Spike Recoveries/Duplicate Correlations
* Field Duplicate Correlations
* Laboratory Control Sample (LCS)

* Instrumental Tunes
* Initial and Continuing Calibration Standards
* Method Compliance
* Sample Result Verification

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

In summary, sample results are usable either as reported or with minor qualification.

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

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

Chains-of-Custody/Sample Receipt

The custody form for some of the sample fractions collected 01/27/26 was not included in the shipment with the samples. The laboratory documented the samples, collection dates/times, cooler temps, FedEx numbers, etc on their login forms. The field custody form, although not present in the data package for 480-235965-1, is present in the PFAS data package related to those samples (480-235982-1).

The trip blank associated with samples collected 02/06/26 was not entered on the custody form, but was received and processed.

Blind Field Duplicates

The blind field duplicate evaluations were performed on locations SB-31-9-17-2-260127, SB-31-12-20260127, and MW-31-20260206.

The evaluation for SB-31-12-20260127 is not applicable because the parent sample was processed at medium level due to matrix interferents, and the duplicate was processed at low level, resulting in significantly different reporting limits. Both show numerous non-target responses. Results for the parent sample, processing at medium, are considered more accurate for representing that location than its field duplicate.

Correlations for SB-31-9-17-2-260127 fall within validation guidelines, with the exceptions of the following, results for which are qualified in that parent sample and its duplicate: naphthalene, caprolactam, 4,4'-DDD, PFOS, aluminum, potassium, cobalt, lead, vanadium, nickel, mercury, and zinc. The variance for lead is extreme, with the field duplicate showing a concentration four times that of the duplicate. Those results should be used with caution.

Correlations for MW-31-20260206 fall within validation guidelines.

Two different blind duplicates collected 01/27/26 were given the same sample ID. They were distinguished by the specific required analyses and laboratory identification numbers.

Volatile Analyses by EPA 8260D

Due to a delay in cooler receipt, terracore containers for samples collected 01/27/26 were not frozen within the allowable 48 hour holding time, and results for SB-31-12-20260127 and BD-01-20260127 have been qualified as estimated, with a low bias.

Matrix spikes were performed on SB-31-12-20260127 and MW-1-20260206, and show recoveries and correlations within validation guidelines. The recoveries for the former were reported as being four times higher than actual because the spike added values were not adjusted for the dilution factor in the software calculation. The consistent erroneous recoveries reported as generally between 400% and 500% was apparently not noticed by laboratory personnel. The "F1" flags reported by the laboratory for analyte results in that parent sample are not applicable.

Target analyte "total xylenes" is a total of m,p-xylene and o-xylene concentrations. In some samples, the laboratory reported total xylenes, but then also reported those two components as TICs. The TICs that are xylenes have been negated during validation so as not to have duplicate reporting, and because they are not TICs.

Surrogate standard, LCS,and internal standard recoveries are compliant. Calibration standards show responses within validation guidelines. Blanks show no contamination affecting sample reported results.

Some of the samples were processed at medium level or dilution due to the matrix and/or to bring target analyte responses into instrument calibration range. This results in elevated reporting limits.

There appears to be a mis-statement in the laboratory case narrative for 480-236128-1 regarding a trip blank foaming and reported with elevated limits; the reporting limits are not elevated, and trip blanks are unlikely to foam, as there is no matrix.

Semivolatile Analyses by EPA8270E

Matrix spike evaluations were performed on SB-31-9-17-20260127 and MW-31-20260206. Recoveries and correlations are within validation guidelines, with the following exceptions, results for which are qualified as estimated, with a low bias, in the indicated parent sample:

Parent Sample	Analyte	Outlying % Recoveries	Outlying %RPD
SB-31-9-17-20261027	2,4-dinitrophenol	30	41
	3-nitroaniline	32,41	24
	4-chloroaniline	22,30	31
	dibenz(a,h)anthracene	52	21
	hexachlorocyclopentadiene	25,25	
	indeno(1,2,3-cd)pyrene	47	24

Surrogate standard, LCS, and internal standard recoveries are compliant. Calibration standards show responses within validation guidelines. Blanks show no target analyte contamination affecting sample reported results.

Results for extraction solvents, siloxanes, and TICs common to associated method blanks have been removed from consideration as sample components. This includes aldol condensates and siloxane compounds reported as unknowns in the method blank and samples.

Pesticides and Aroclor PCB Analyses by USEPA 8081B and 8082A

Some of the detected pesticide results exhibit elevated dual column quantitative correlations, and are qualified to reflect the uncertainty in identification and/or quantitation. The values have been either qualified as estimated ("J"), qualified as tentative in identification and estimated in value ("NJ"), or edited to non-detection ("U"), depending on the degree of variance.

Detected analytes reported in BD-01-20260127 are qualified as estimated, with a high bias, due to elevated surrogate standard DCB recoveries (274% and 319%).

Matrix spike evaluations were performed for pesticides and Aroclors 1016 and 1260 on SB-31-9-17-20260127 and MW-31-20260206. Recoveries and correlations are within validation guidelines, with the following exceptions, results for which are qualified as estimated, with a low bias, in the indicated parent sample:

Parent Sample	Analyte	Outlying % Recoveries	Outlying %RPD
SB-31-9-17-20260127	gamma-BHC	48	36

Internal standard and LCS recoveries are within validation guidelines. Calibration standards show responses within validation guidelines.

PFAS by EPA Method 1633

Matrix spike evaluations were performed on SB-31-9-17-20260127 and MW-31-20260206. Recoveries and correlations are within validation guidelines, with the following exceptions, results for which are qualified as estimated, with a low bias, in the indicated parent sample:

Parent Sample	Analyte	Outlying % Recoveries	Outlying %RPD
SB-31-9-17-20260127	PFOS	-32,56	54
MW-31-20260206	PFDS	55,50	
	PFDoS	18,14	

Isotopic dilution standard, LCS, and internal standard recoveries are within validation guidelines. Calibration standard responses are compliant. Blanks show no contamination affecting sample reported results.

Ion ratios and signal to noise ratios are compliant.

TAL Metals, Hexavalent Chromium, Total Cyanide by EPA 6010D, 7470A, 7471B, 7196, & 9012B

Matrix spike evaluations were performed for total cyanide and hexavalent chromium on SB-31-9-17-20260127, and MW-31-20260206. Recoveries and correlations are within validation guidelines, with the following exceptions, results for which are qualified as estimated, with a low bias, in the indicated parent sample: hexavalent chromium (37%) on SB-31-9-17-20260127.

Matrix spike evaluations were performed for TAL metals on SB-31-9-17-20260127, BD-01-20260127, and MW-31-20260206. Recoveries and correlations are within validation guidelines, with the following exceptions, results for which are qualified as estimated, with a low bias, in the indicated parent sample:

Parent Sample	Element	Outlying % Recoveries	Outlying % RPD's
BD-01-20260127	aluminum	211,262	
SB-31-9-17-20260127	antimony	73,71	
	Aluminum		45
	barium	73,63	
	lead	47	45
	magnesium	61,44	
	manganese	17,-8	
	potassium	61,54	

The preparation blank associated with the soils collected 01/27/26 was contaminated with numerous metals, some with concentrations above the reporting limit. This was not noted in the laboratory case narrative. In most cases, the associated sample concentrations were sufficiently elevated above the action limit. However, some were not. Lead required three digestions before a clean blank was obtained. Due to presence in the associated preparation blanks, the following detected results are considered as potentially including external contamination, and are qualified as being estimated with a high bias, (unless otherwise qualified as estimated, in which case a high bias is not indicated):

- Arsenic in BD-01-20260127
- Beryllium in BD-01-20260127
- Lead in SB-31-9-17-20260127 and BD-01-20260127

ICP serial dilution evaluations were performed on SB-31-9-17-20260127 and BD-01-20260127, and show correlations within validation guidelines, with the following exceptions, the results for which are qualified as estimated, with a low bias, in the indicated parent samples:

Parent Sample	Element	%Difference
SB-31-9-17-20260127	aluminum	38
	barium	35
	calcium	34
	chromium	35
	cobalt	46
	copper	42
	lead	44
	magnesium	39
	manganese	34
	potassium	36
	vanadium	35
	zinc	33

It is noted that the outliers for SB-31-9-17-20260127 occur for all applicable elements, and are so similar in their correlations that a systemic issue, rather than matrix, may be indicated.

Calibration and low level standard responses are compliant.

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

Very truly yours,



Judy Harry

Attachments: Validation Data Qualifier Definitions
Sample Identifications
Qualified Client EDDs

VALIDATION DATA QUALIFIER DEFINITIONS

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

Sample Identification Summary

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235965-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-235965-1	SB-31-9-17-20260127	Solid	01/27/26 12:00	01/30/26 12:30	New York
480-235965-2	BD-01-20260127	Solid	01/27/26 12:08	01/30/26 12:30	New York
480-235965-4	SB-31-12-20260127	Solid	01/27/26 11:45	01/30/26 12:30	New York
480-235965-5	BD-01-20260127	Solid	01/27/26 11:50	01/30/26 12:30	New York

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-235982-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-235982-1	SB-31-9-17-20260127	Solid	01/27/26 12:00	02/02/26 12:00	New York
480-235982-2	BD-01-20260127	Solid	01/27/26 12:05	02/02/26 12:00	New York
480-235982-3	EQUIPMENT BLANK	Water	01/27/26 15:15	02/02/26 12:00	New York

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners - Soil

Job ID: 480-236037-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236037-1	SB-33-16-20260203	Solid	02/03/26 13:15	02/04/26 10:45	New York

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236128-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236128-1	SBMW-04-20260206	Water	02/06/26 12:15	02/07/26 10:00	New York
480-236128-2	MW-32-20260206	Water	02/06/26 15:00	02/07/26 10:00	New York
480-236128-3	MW-12-20260206	Water	02/06/26 13:35	02/07/26 10:00	New York
480-236128-4	MW-28-20260206	Water	02/06/26 11:05	02/07/26 10:00	New York
480-236128-5	SBMW-21-20260206	Water	02/06/26 14:20	02/07/26 10:00	New York
480-236128-6	MW-31-20260206	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-7	BD-20260206	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-8	WC-DRUM-01-WATER	Water	02/06/26 15:50	02/07/26 10:00	New York
480-236128-9	TRIP BLANK	Water	02/06/26 00:00	02/07/26 10:00	New York

Sample Summary

Client: LaBella Associates DPC
Project/Site: K & L Cleaners

Job ID: 480-236516-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
480-236516-1	MW-31-20260226	Water	02/26/26 09:10	02/27/26 09:00	New York
480-236516-2	Equip Blank-20260226	Water	02/26/26 09:25	02/27/26 09:00	New York