HALEY ALDRICH

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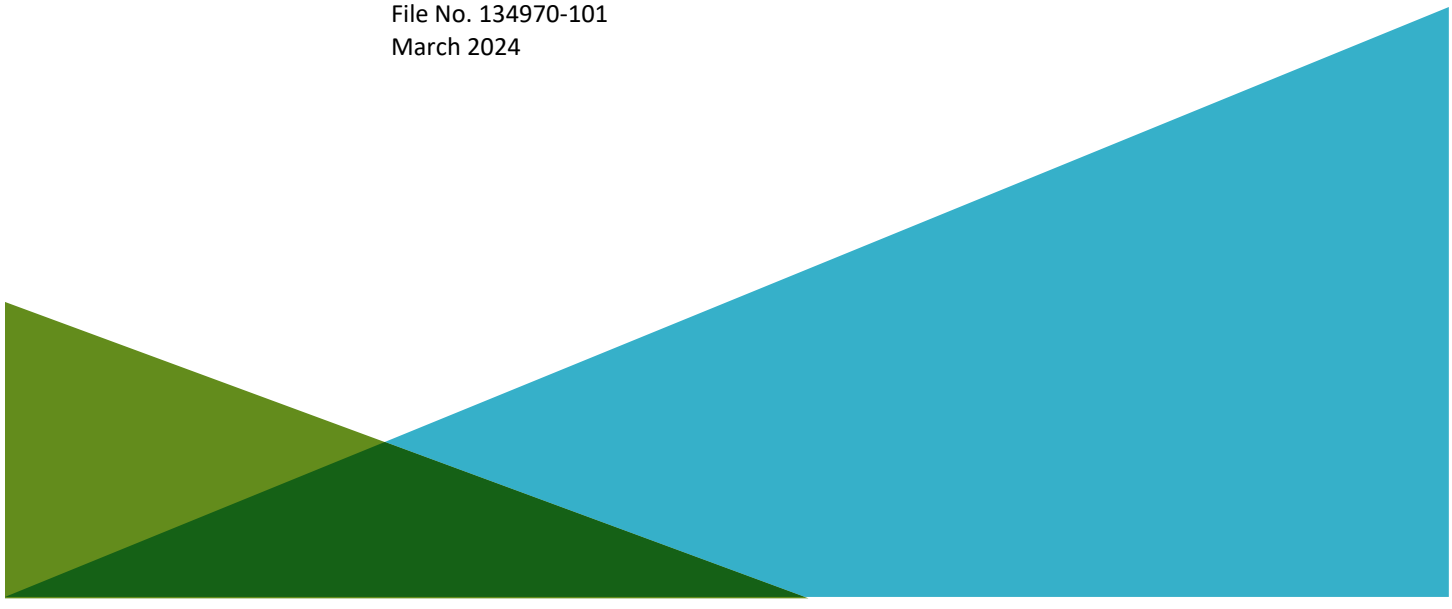
2023 ANNUAL REPORT
XEROX CORPORATION
WEBSTER, NEW YORK
NYSDEC SITE NUMBER: 828178
USEPA ID NUMBER: NYD002211324

by
H & A of New York Engineering and Geology, LLP
Rochester, New York

for
Xerox Corporation
Webster, New York

File No. 134970-101
March 2024



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01 March 2024
File No. 134970-101

Xerox Corporation
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Attention: Julia Ispentchian

Subject: 2023 Annual Report
Xerox Corporation – Webster, New York
NYSDEC Site Number: 828178
USEPA ID Number: NYD002211324

Dear Ms. Ispentchian:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is pleased to present this *2023 Annual Report* for the Xerox Corporation (Xerox) Facility in Webster, New York for the reporting period 1 January 2023 through 31 December 2023. This report is provided to meet the requirements of the Corrective Action Module of Xerox's 6NYCRR Part 373 Hazardous Waste Management Facility Permit issued by the New York State Department of Environmental Conservation (NYSDEC).

Please do not hesitate to contact us should you have any questions regarding this submittal or any other aspects of the project.

Sincerely yours,
H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP

Jonathan M. Sanger
Environmental Specialist

Janice D. Szucs, P.E.
Associate | Senior Project Manager

Enclosures

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U.S. Environmental Protection Agency – Region II; Attn: Sam Ezekwo
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Executive Summary

2023 ANNUAL REPORT

This report presents the results of site monitoring and activities implemented and completed at the Xerox Corporation (Xerox) Webster, New York facility (Facility) between 1 January 2023 and 31 December 2023. This report is required by the Corrective Action Module of Xerox's 6NYCRR Part 373 Hazardous Waste Management Facility Permit (Part 373 Permit) issued by New York State Department of Environmental Conservation (NYSDEC or Department) and the Statement of Basis issued by NYSDEC in March 2015.

Consistent with past reports, a hydrogeologic assessment of the site determined that natural groundwater flow in both the overburden and bedrock units is generally to the north/northwest across the site. The four on-site groundwater recovery networks continue to be effective in preventing off-site migration of target volatile organic compounds (VOCs) in groundwater.

Xerox, in conjunction with Haley & Aldrich of New York (Haley & Aldrich), continues to monitor trends and assess the need for additional measures to address more localized site conditions. During 2023, Xerox continued to assess operations at the Salt Road recovery system and potential reasons for decreased flows and flow rates and to continue optimizing operations at specific recovery wells. Xerox will initiate improvements at Recovery Well REC-21 in 2024.

Xerox continues to carefully monitor and assess groundwater concentrations in exceedance of the trigger (TR) limits at TR wells in the Building 201/206/218 Area. TR well exceedances were observed at well RW-14I during the reporting period; however, concentrations remained within their historical range. Xerox will continue to closely monitor groundwater quality in this portion of the site.

Concentrations at Salt Road wells R-59 and R-119 continue to exceed TR limits. The concentration fluctuations observed in the monitoring data and exceedances noted in R-119 and R-59 are consistent with historical data and generally remain within recent historical ranges of approximately 250 to 400 micrograms per liter (µg/L) total VOCs. Control of the detections at R-119 and R-59 are managed through the recovery of groundwater from the source area, near R-6 and SR-12, via operations of key groundwater migration engineering control features (REC wells and associated Blasted Bedrock Trenches [BBTs]) within the Salt Road Area, primarily the REC-21 BBT. Line of compliance wells in the Salt Road area continue to remain non-detect for VOCs, with the exception of the anomalous detection of chloroethane at LOC well R-86 which returned to non-detect in the follow-up sampling event.

Concentrations at Inactive Landfill well B-13 exceeded TR limits during three of the sampling events in 2023 for the first time since 2011. Concentrations at surrounding TR and GQM wells were consistent with historical values and below TR limits in 2023. The TR limit exceedances at B-13 correlated with downtime and lower overall groundwater extraction rates from the Inactive Landfill and Building 200 pumping wells and associated BBTs. Xerox continues to work on the maintenance issues and improving the pumping conditions in these areas.

Closure of the Solid Waste Management Unit (SWMU) 67 – Drum Storage Area was implemented in June 2022 and summarized in the SWMU #67 *W343 Drum Storage Area Closure Report* dated 21 November 2022. NYSDEC approved the SWMU closure via letter dated 10 August 2023. As requested by

NYSDEC, the residual PAH soil contamination will be noted in the facility's Environmental Easement and addressed in the Site Management Plan. The Site Management Plan will also include provisions for proper management of the building structure should the roof, floor or walls be removed. There were no other SWMU closure activities completed during 2023.

There were no property transactions during 2023. In September 2019, Xerox submitted a revised work plan to NYSDEC for review and comment to conduct an environmental assessment of the West Complex property to support potential future sale of the property. The work plan revisions addressed comments received from NYSDEC via conference call in August 2019. Xerox is still awaiting a response from NYSDEC on the submitted work plan.

Xerox continues to await NYSDEC response to the October 2018 letter requesting discontinuing the indoor monitoring program included in the draft *Site Management Plan* for the Facility. Based on the 2023 groundwater data and the proposed requirements for monitoring presented in the October 2018 letter, Xerox does not intend to perform monitoring during the 2023 to 2024 heating season. If NYSDEC rejects Xerox's request to eliminate the indoor air monitoring program from the SMP requirements, or if site conditions indicate the need for monitoring based on the proposed conditions stated in the October 2018 letter, indoor air monitoring would be conducted during the next heating season. The requirements of that program would be determined through discussions between Xerox and the Department.

As part of the annual site remedial requirements, a monitoring well rehabilitation program was implemented in 2023 by Bergmann PC (Bergmann) and ALS Environmental Laboratories (ALS) under the oversight of Xerox. A limited number of well rehabilitation needs were identified and completed during 2023. Well rehabilitation, including painting of well casings, replacement of locks and caps, removal of vegetation to improve well access, replacement of surface seals, and well redevelopment for removal of accumulated sediment, were completed in collaboration with ALS and Bergmann.

An annual inspection of the inactive landfill cap was performed by Bergmann PC. Crack filling and weed control/removal were implemented in December of 2023 by the Xerox Facilities Department.

Xerox submitted a full draft SMP to NYSDEC in 2015, with edits in 2017, portions of which have already been approved and implemented. NYSDEC provided its review comments on the SMP to Xerox in October 2021. Xerox has initiated edits to the SMP and plans to submit the updated version in 2024 for final NYSDEC review and approval.

On October 10, 2023, Xerox submitted a letter request to NYSDEC to change the regulatory framework in which it manages its corrective and closure actions. The request was to move from the RCRA permit to a Consent Order. Xerox is working with NYSDEC legal and technical teams to prepare and sign a Consent Order.

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1. Introduction

This *2023 Annual Report* presents the results of site monitoring and activities implemented and completed at the Xerox Corporation (Xerox) Webster, New York facility (Facility) between 1 January 2023 and 31 December 2023. This report is required by the Corrective Action Module of Xerox's 6NYCRR Part 373 Hazardous Waste Management Facility Permit (Part 373 Permit), and the March 2015 Statement of Basis issued by New York State Department of Environmental Conservation (NYSDEC or Department).

2. Groundwater Monitoring

During the reporting period, groundwater monitoring wells were sampled in accordance with the *Sampling and Analysis Plan* (SAP) dated 2 April 2018. Sampling and analyses were completed by ALS Environmental (ALS), a New York State ELAP-certified laboratory. Groundwater monitoring well locations are shown on Figure 1.

2.1 GROUNDWATER QUALITY FINDINGS

2.1.1 Line of Compliance Wells

All 47 Line of Compliance (LOC) wells were sampled during the 2023 reporting period, and there were no volatile organic compounds (VOCs) detected in the LOC wells, with the exception of R-86 located in the northern section of the Salt Road Area (see Table 1, Figure 2, and table below). Chloroethane was detected in R-86 at a concentration of 11 µg/L during the March 2023 Semi-Annual 1 (SA1) sampling event. The detection was anomalous and inconsistent with the anticipated detections within the vicinity and upgradient of the well. LOC well locations are shown on Figure 1.

Concentrations at R-86 had been non-detect since 2012. Upgradient intermediate bedrock TR and GQM wells, including R-119, R-59, R-66, and R-6 did not exhibit detections of chloroethane, or parent compounds 1,1,1-TCA and 1,1-DCA, and concentrations in those wells were consistent with historical values. A sample at R-86 collected during the follow-up sampling event was non-detect. Xerox will continue to monitor R-86 to determine if the detected concentration indicates the need for further evaluation.

Well ID	Sample Date	Total VOCs (µg/L)	LOC Well Limit (µg/L)
R-86 (Salt Road)	03/02/2023	11	0
	08/22/2023	0	

Notes:

1. *µg/L = micrograms per liter*
2. *Blue shading indicates that the TR well limit was exceeded.*

2.1.2 Trigger and Groundwater Quality Monitoring Wells

All the 41 Trigger (TR) and 67 Groundwater Quality Monitoring (GQM) wells were sampled during the reporting period. Well locations are shown on Figure 1. Analytical results are summarized in Table 2, Table 3, and Figure 2. Sample results exceeding TR well limits were identified in a total of four wells from three building areas: the Building 201/206/218 Area, the Salt Road Area, and Inactive Landfill during 2023. TR wells typically exceed limits in these areas with the exception of the Inactive Landfill. Total VOC concentrations at GQM wells remained stable or maintained a decreasing trend during the reporting period. A discussion of TR well observations and GQM well results for these areas is provided below.

2.1.2.1 Building 201/206/218 Area

Well RW-14I in the Building 201/206/218 Area (Figure 2) exceeded the established TR limit during the reporting period (see table below).

Well ID	Sample Date	Total VOCs (µg/L)	TR Well Limit (µg/L)
RW-14I	03/16/2023	420	343
	8/28/2023	406	

Notes:

1. *µg/L = micrograms per liter*
2. *Blue shading indicates that the TR well limit was exceeded.*

Exceedances in RW-14I are consistent with historical trends, and concentrations remain within historical ranges (see Appendix A for historical trend graphs). The well is within the capture zone of the REC-218-10 Blasted Bedrock Trench (BBT), the main groundwater migration control feature in this area. Fluctuations in concentrations at these wells are attributed to fluctuations in concentrations of groundwater moving from the Building 201 source area (vicinity of RW-2 and RW-6) through the area of RW-14I toward the BBT.

During 2023, total VOC concentrations at source area GQM wells RW-2 and RW-6 were within the range of post-2011 levels (see trend graphs in Appendix A). Total VOC concentrations were 13,810 and 13,820 µg/L at RW-2, and 1,995 and 1,811 µg/L at RW-6, which is down- and cross-gradient from RW-2. LOC wells located downgradient of the REC-218-10 BBT remain non-detect (see Figure 2), indicating that contaminant mass observed at RW-14I is captured by the migration control features in this area of the site. Xerox continues to closely monitor groundwater quality at the source area, and at upgradient and downgradient locations to evaluate migration control performance.

2.1.2.2 Salt Road Area

Wells R-119 and R-59 in the Salt Road Area (Figure 2) exceeded the established TR limits during the reporting period (see table below).

Well ID	Sample Date	Total VOCs (µg/L)	TR Well Limit (µg/L)
R-119	01/25/2023	227	90
	05/24/2023	221	
	07/28/2023	218	
	12/11/2023	175	
R-59	01/26/2023	438	300
	05/24/2023	379	
	7/28/2023	246	
	12/11/2023	160	

Note:

Blue Shading indicates that the TR well limit was exceeded.

The concentration fluctuations observed in the monitoring data and exceedances noted in R-119 and R-59 are consistent with historical data, and concentrations generally remain within recent historical ranges of approximately 250 to 300 µg/L total VOCs (see Appendix A for historical trend graphs). Concentrations at downgradient LOC wells remain non-detect for the VOCs detected at R-119 and R-59. The detected concentrations in R-119 and R-59 appear to have stabilized, indicating that local BBTs and pumping wells are operating as intended to control migration of groundwater contamination from the source area.

Control of the detections at R-119 and R-59 are managed through the recovery of groundwater from the source area, near R-6 and SR-12, via operations of key groundwater migration engineering control features (recovery [REC] wells and associated BBTs) within the Salt Road Area, primarily the REC-21 BBT. In 2023, total VOC concentrations in source area GQM wells remained stable or continued to decrease (see trend graphs in Appendix A). Total VOC concentrations at source area GQM wells R-6 and SR-12 were 20,220 µg/L and 24,100 µg/L, respectively, consistent with concentrations reported in recent years.

Xerox continues to evaluate REC-21 BBT performance and adjust operations as necessary to improve, maintain, and provide more hydraulic control across the length of the trench. This BBT/recovery well experienced pumping issues starting in late January 2023, resulting in historically low recovery totals for 2023. Improvements that included replacement of the pumps, conveyance piping, and well inspection were implemented in 2023 to maintain operation and control. Further improvements to REC-21, including replacement of additional conveyance piping, are planned for implementation in 2024 to continue to optimize pumping uptime and reduced operations and maintenance issues. Concentrations in this area of the site will continue to be closely monitored to assess groundwater migration control performance and to determine whether additional corrective measures may be warranted in this area.

2.1.2.3 Building 119 Area

There were no exceedances of the TR limit for wells in the Building 119 Area during the reporting period. During 2022, a TR limit exceedance was observed at MW-16, which was not typical based on recent historical data and was likely correlated to the increase in total VOC concentrations at other Building 119 source area wells (MW-4, MW-9, and MW-13) located upgradient of the MW-16 well location between 2020 and 2022 (see trend graphs in Appendix A). Xerox temporarily increased sampling of MW-16 to a semiannual frequency in 2023 to closely monitor the groundwater quality in the Building 119 Area. Sample results for Building 119 wells exhibited an overall decrease in concentrations for source area wells compared to results in 2022 and were within the range of historical values (See Figure 2 and Tables 1-3).

2.1.2.4 Inactive Landfill

Well B-13 in the Inactive Landfill Area (Figure 2) exceeded the established TR limit during the reporting period (see table below).

Well ID	Sample Date	Total VOCs (µg/L)	TR Well Limit (µg/L)
B-13	01/26/2023	196.9	90
	05/23/2023	30	
	07/27/2023	113.4	
	12/11/2023	132.3	

The sample results in TR well B-13 exhibited an increase in concentrations compared with historical data. Concentrations at this well had not exceeded the TR limit since 2011. Concentrations at surrounding TR and GQM wells were consistent with historical values and below TR limits in 2023. In addition, concentrations at downgradient LOC wells (B-20, B-22 and B-24 clusters) were non-detect in 2023.

Control of the detections at B-13 and the surrounding area are managed through the recovery of groundwater by the Inactive Landfill (IL) REC-1 and Building 200-2 and 3 BBTs. B-13 is located downgradient and north (approximately 700 feet) of the Building 200 Recovery well network and southwest (approximately 400 feet) of the Inactive Landfill Recovery well network. During 2022 and 2023, IL-REC-1 experienced pumping issues that resulted in a decrease in recovered groundwater volumes compared to total volumes prior to 2022. In addition, REC-200 -2 and 3 experienced extended downtime due to a failure in the conveyance piping and electrical conduit for the well and resulted in a decrease in the groundwater captured in that area via pumping. Xerox continues to work on the maintenance issues and improving the pumping conditions in the IL and Building 200 areas.

2.2 SITE HYDROGEOLOGY ASSESSMENT

General site hydrogeology is discussed in detail in the SMP for the Xerox Webster Facility. Potentiometric contour maps for the shallow and intermediate bedrock zones at the Facility are shown on Figures 3 and 4 for the synoptic round of water levels collected 20 to 22 September 2023. A potentiometric surface elevation posting map for the deep bedrock zone is shown on Figure 5. Measured groundwater elevations for 2023 are tabulated and included with the laboratory sampling and analytical data reports provided in Appendix B.

An evaluation of capture zones in relation to the occurrence of target VOCs in groundwater at the Xerox Facility indicates that the groundwater recovery networks associated with the Building 201/206/218, Building 200, Salt Road, and the Inactive Landfill Areas remained effective in preventing off-site migration of target VOCs in groundwater during 2023. Total VOC concentrations at LOC wells were non-detect during 2023, with the exception of the anomalous detection at well R-86 in the Salt Road area (see Section 2.1.1), largely defining the extent of the VOC contamination plume within limits of the Facility and providing strong indication that migration control measures continue to be effective.

Xerox is closely monitoring total VOC trends at wells (TR and GQM) near Building 223 and northeast of this building in the Salt Road Area to assess whether additional corrective measures may be warranted. Potentiometric contour maps indicate that the capture zone of the migration control measures active in 2023 includes most but not all VOC-containing wells in the Salt Road Area. The eight wells in this area which typically contain VOCs, and which are likely located at the limit of, or beyond, zones of capture for the shallow and intermediate bedrock zones, include GQM wells R-19 and OR-69, and TR wells OS-46, R-59, R-66, SR-67, OR-70, and R-119 (see Figures 2 through 4).

These wells exhibited generally stable or decreasing VOC trends in 2023 as compared to historical data (see Appendix A trends). Along the south wall of Building 223 (near the source area wells SR-12 and R-6), well R-19 had a total target VOC concentration of 960µg/L. Wells R-66 and SR-67, located northwest of R-19 and west of Building 223, had concentrations of 9.0 and 7.4 µg/L, below the TR limits. At the northeast corner of Building 223, wells R-59 and R-119, and OS-46 further to the east had total target VOC concentrations in 2023 that were similar to historical results. TR well R-119 had TR limit exceedances with total VOC concentrations up to 227 µg/L, and TR well R-59 had a TR limit exceedance with total VOC concentrations up to 438 µg/L, concentrations which are typical at these locations. OS-46 had a maximum concentration of 86 µg/L in 2023, similar to historical results. Well OR-69, located approximately 1,000 feet east of Building 223, had a concentration of 49 µg/L, which is consistent with the historical concentrations. Well OR-70, located near OR-69, typically has low-level detections of VOCs and was non-detect in 2023.

Xerox will continue to closely monitor concentration trends in 2024 at the wells described above and will continue efforts to further optimize remedial system performance. As previously noted, further improvements at REC-21 are planned. It is anticipated that the review, and planned improvements, at the REC-21 BBT would generate improvements at R-119 and nearby wells.

2.3 WELL INSTALLATION ACTIVITIES PERFORMED

No well installation activities were performed during the reporting period.

2.4 WELL MAINTENANCE ACTIVITIES PERFORMED

During 2023, Bergmann contracted Nothnagle Drilling to perform well maintenance on four groundwater monitoring wells, which included casing replacement, replacement of surface seals, covering surface seals, and the redevelopment of monitoring well SR-200-11 in the Building 200 area. In addition to the monitoring well maintenance work, Bergmann contracted Nothnagle Drilling to redevelop two recovery wells REC-13 and REC-15 in the Salt Road area, on 28 September 2023 and 5 December 2023. Nothnagle utilized suction with a tremie rod to remove sediment and buildup from the well screen in order to redevelop the well.

In November 2023, Xerox contracted ALS to perform well maintenance on several wells based on the annual inspection of the monitoring well network. Well maintenance activities included painting of casings, removal of vegetation to improve well access, replacement of concrete well seals, and the replacement of labels, locks, inner caps, and hinges. Details of the well redevelopment and repair activities by ALS and Bergmann are included in Appendix C.

2.5 WELL DECOMMISSIONING ACTIVITIES

No well decommissioning activities were performed during the reporting period.

3. Remedial Systems

All four groundwater recovery systems were operational during 2023. Total annual groundwater recovery volumes were higher overall in 2023 than 2022 primarily due to an increase in recovery at the Salt Road Area, while total recovery volumes at the Landfill, Building 200 and Building 218 areas were lower or similar compared to 2022. Total VOC mass recovered from each of the groundwater recovery systems was lower in 2023 compared to 2022 and previous years, except for the Landfill area which exhibited a slight increase in VOC mass recovery compared to 2022. A total of 37 pounds of VOCs and 24 million gallons of groundwater were recovered from remedial systems in 2023, compared to 51 pounds of VOCs and 21 million gallons recovered in 2022. The volume of groundwater pumped is based on metered operations, and estimates of VOC mass removed are calculated from concentrations detected in the recovered groundwater. A summary of remedial system recovery data is included in the table below. Annual groundwater volume and mass recovery rate trend graphs are provided in Appendix D.

Area	Groundwater Recovery		VOC Recovery	
	2023 Recovery (gal)	Total Recovery To date (gal)	2023 Recovery (lbs)	Total Recovery To Date (lbs)
218	673,212	22,476,342	0.2	51
Salt Rd	20,902,613	617,503,827	28.1	2,043
Landfill	511,331	56,989,126	3.4	211
200	1,881,552	68,673,276	5.2	267

Notes:
gal = gallons
lbs = pounds

The following recovery wells were inoperable for more than 30 consecutive calendar days. Supply chain issues with obtaining replacement parts as well as complex electrical diagnostic issues caused delays in restart time. Xerox provided notice of these inoperable wells to NYSDEC and completed the assessments and follow-up summarized below:

Area	Pumping Well	Inoperable Time Period	Reason
Salt Road	REC-13	April 18 to May 31, 2023; July 5 to August 24, 2023	The well was inoperable due to flow meter and pump issues. The flow meter issue was corrected at the end of May. The pump was not operating in July and was subsequently replaced in August 2023.
Salt Road	REC-15	September 18 to December 13, 2023	The well was down due to low flow rates from fouling in the well and piping. The well was brought back online after redevelopment and pump replacement in December.
Salt Road	REC-21	January 1, 2023 to February 8, 2023	The well was producing low volumes of water. Sediment and fouling in the well caused the pump to become inoperable. The pump discharge piping and transfer piping were cleaned and cleared of sediment, and pumping was resumed in March 2023. Production was still low indicating potential fouling in the downgradient discharge lines or in the recovery well and trench.
Landfill	REC-1	May 2023	The well was down due to an issue with the pump compressor. Pumping operation resumed after pumping parts were replaced in June 2023.
W200	REC-200-2	August to November 2023	The well was shut down due to a break in the discharge line. After that was corrected, the electrical line

Area	Pumping Well	Inoperable Time Period	Reason
			powering the pump needed replacement. The well is back online, however, the flow meter is on back order and flow cannot be recorded.
W200	REC-200-3	August to November 2023	The well was shut down due to a break in the discharge line. After that was corrected, the electrical line powering the pump needed replacement. The well was brought back online after the electrical line to the well was replaced.

3.1 REMEDIAL SYSTEM IMPROVEMENTS

Xerox is currently evaluating the Salt Road recovery well network operations, including plans to optimize pumping conditions at the REC-21 discharge line. During 2023, pumping rates at REC-21 were historically low due to increased fouling and buildup of sediment, which will require additional maintenance to promote optimized pumping rates. In 2020 and 2021, Xerox had planned to direct the REC-21 discharge line to the main collection header with a larger-diameter pipe with clean-outs to facilitate future maintenance/cleaning activities, when needed. Xerox has been assessing overall operations at the Salt Road recovery system, monitoring pumping data to understand how to optimize system production before implementing changes to REC-21 and other pumping features. As part of the assessment, each recovery well was inspected, closely monitoring total flows and flow rates, to determine system improvements that could be implemented to optimize the flow. Xerox continued evaluating recovery well operations in 2023 and has retained contractors to implement REC-21 upgrades during Q2 2024.

Xerox implemented routine maintenance on the Salt Road Recovery system located in Building 348 which included cleaning of the air stripper system. The Salt Road Recovery system was shut down from 17 May to 25 May 2024, to conduct removal and replacement of a portion of the media in the air stripper as well as cleaning of the air diffusers. Operation of the Salt Road system resumed following the system cleaning and shutdown period.

4. Solid Waste Management Unit Updates

The Solid Waste Management Units (SWMUs) identified for the Xerox Webster Facility and each current individual status is listed in Table 4. Updates to the SWMUs are summarized below.

4.1 NEW SWMUS

There were no new SWMUs added to the site in 2023.

4.2 PARTIAL CLOSURE OF SWMUS

Closure of the Solid Waste Management Unit (SWMU) 67 – Drum Storage Area was implemented in June 2022 and summarized in the SWMU #67 *W343 Drum Storage Area Closure Report* dated 21 November 2022. NYSDEC approved the SWMU closure via letter dated 10 August 2023. As requested by NYSDEC, the residual PAH soil contamination will be noted in the facility's Environmental Easement and addressed in the Site Management Plan. The Site Management Plan will also include provisions for proper management of the building structure should the roof, floor or walls be removed.

There were no other SWMUs that underwent partial closure in 2023.

5. Other Site Activities Performed During the Reporting Period

5.1 PROPERTY TRANSACTIONS

There were no property transactions completed during 2023.

In the past, Xerox has had prospective buyers interested in the West Complex property, in part or as a whole. In September 2019, Xerox submitted a revised work plan to NYSDEC for review and comment to conduct an environmental assessment of the West Complex property to support sale of the property ahead of renewed interest in the property. The work plan revisions addressed comments received from NYSDEC via conference call in August 2019. Xerox is still awaiting a response from NYSDEC on the submitted work plan.

5.2 SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES

Xerox completed several projects in areas subject to the site Soil and Groundwater Management Plans in 2023. Xerox provided Haley & Aldrich with a summary of these activities, which are listed in Table 5.

5.3 INDOOR AIR ASSESSMENT

On 23 October 2018, Xerox submitted for NYSDEC approval a request to discontinue indoor air monitoring where it had been completed for prior years at the Webster facility. Prior to submitting this request, Xerox met with NYSDEC in July 2018, and through those discussions NYSDEC indicated the program change could be supported by NYSDEC and the New York State Department of Health (NYSDOH). In anticipation of NYSDEC and NYSDOH approval of this program change, the annual indoor air monitoring event has not been performed since the 2017 to 2018 heating season.

Xerox continues to monitor groundwater concentration trends in the vicinity of the indoor air monitoring program buildings. Based on the 2023 groundwater data and the proposed requirements for monitoring presented in the October 2018 letter and follow-up email correspondence to NYSDEC in subsequent years, Xerox did not perform monitoring during the 2022 to 2023 heating season and does not intend to complete monitoring during the 2023 to 2024 heating season. If NYSDEC rejects Xerox's request to eliminate the indoor air monitoring program from the SMP requirements, or if site conditions indicate the need for indoor air monitoring based on the proposed conditions for monitoring stated in the October 2018 letter, indoor air monitoring would be conducted during the next available heating season. The requirements of that program would be determined through discussions between Xerox and the Department.

5.4 LANDFILL CAP INSPECTION AND REPAIRS

A landfill cap inspection was performed by Bergmann on 17 August 2023 and identified areas of the landfill cap which needed repair. Xerox reviewed the 2023 landfill inspection notes provided by Bergmann and utilized the Xerox Facilities Department to subcontract the repairs. The work was performed and completed in December 2023 and included the application of a commercial herbicide product to kill weeds growing out of the existing asphalt cracks and the removal of leaves and stone debris. Following this work, Xerox contracted a third party to apply hot tar crack filler as needed in multiple minor cracked areas of the cap. Bergmann confirmed these repairs during their inspection on

5 December 2023 and summarized their findings in a report documenting the repairs. This report is included in Appendix E for reference.

6. Summary and Conclusions

Xerox continues to implement the NYSDEC-approved site-wide management/closure strategy for the Webster Facility to ensure site migration control requirements are maintained. An estimated 51,836 pounds of VOC contaminant mass has been recovered from the subsurface to date through completed interim remediation source reduction efforts and continued migration control measures. A calculated total of 37 pounds of VOCs were recovered in 2023 from existing groundwater migration control systems.

The groundwater monitoring network continues to demonstrate effectiveness in monitoring the contaminant plumes and detecting conditions that may warrant further evaluation or action. The hydrogeology assessment of data collected during the reporting period indicated that the four groundwater recovery networks on site continued to be effective in maintaining plume migration control and preventing off-site migration of target VOCs in groundwater during 2023.

An area of continued focus remains, which is the modification and improvement of plume management in an area east of Building 223 in the Salt Road Area. In 2023, Xerox reassessed conditions in the vicinity of the REC-21 BBT to determine which remedial system improvements are warranted to further optimize the performance and reliability of this key groundwater recovery feature. Xerox plans to continue well and pump assessments and/or modifications in 2024 to improve uptime of recovery wells and improve long-term operations and maintenance of the recovery system.

7. Future Activities

The following activities are planned for 2024:

- Continued groundwater monitoring per the revised site SAP;
- Continued operation of site recovery and treatment systems and associated trenches;
- Continued well maintenance efforts, including assessment of well fields;
- Inspection of the inactive landfill cap and completion of any necessary repairs;
- Perform SWMU updates/closures, as needed;
- Continue improvements, as appropriate, to the operations and maintenance program for groundwater recovery and treatment systems to increase uptime and performance and enhance conditions for plume assessment and migration control. Improvements to Salt Road Area recovery well REC-21 will occur in 2024;
- Submittal of a revised SMP submitted 15 June 2015 and updated in 2017, in response to NYSDEC comments received in October 2021.
- Xerox submitted a request to NYSDEC on October 10, 2023, to move from the RCRA permit to a Consent Order. In 2024, Xerox will work with NYSDEC legal and technical teams to prepare and sign a new Consent Order.

Xerox is awaiting formal NYSDEC comment and/or approval on the following:

- NYSDEC approval of the request to discontinue indoor air monitoring submitted on 23 October 2018; and
- NYSDEC approval of the West Complex Assessment Work Plan revised September 2019.

References

1. Haley & Aldrich of New York. 2000. *Facility Reference Document for the Xerox Corporation Joseph C. Wilson Center for Technology, Webster, New York*, Revised April.

2. Haley & Aldrich of New York. 2012. *Site-Wide Corrective Measures Study for the Xerox Corporation Joseph C. Wilson Center for Technology, Webster, New York*, Revised 7 September.

3. Haley & Aldrich of New York. 2013. *Facility Reference Document for the Xerox Corporation Joseph C. Wilson Center for Technology, Webster, New York*, Revised 30 January.

4. Haley & Aldrich of New York. 2015. *Draft Site Management Plan for the Xerox Corporation Joseph C. Wilson Center for Technology, Webster, New York*, 15 June.

5. Haley & Aldrich of New York. 2018. *Revised Sampling and Analysis Plan for Joseph C. Wilson Center for Technology, Webster, New York*, March.

6. Haley & Aldrich of New York. 2022. *SWMU #67 – W343 Drum Storage Area Closure Report, Webster, New York*, 21 November.

7. New York State Department of Environmental Conservation. 2015. Final Statement of Basis, Xerox Webster – RCRA Facility, Operable Unit Number: 01, Site No. 828178, EPA ID No. NYD002211324, Webster, Monroe County, March.

8. Xerox Corporation, *Xerox – Webster, New York Facility Revised Sampling and Analytical Plan*, Revised June 2004.

TABLES

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	201_206_218 218-25D		201_206_218 218-26D		201_206_218 218-27I		201_206_218 218-28I		201_206_218 218-29I		201_206_218 RW-18		
			Sample Date	03/20/2023	08/29/2023	03/20/2023	08/29/2023	03/17/2023	09/01/2023	03/17/2023	09/01/2023	03/17/2023	09/01/2023	03/17/2023	03/17/2023	09/05/2023
				55 - 65 (ft)	55 - 65 (ft)	52 - 62.5 (ft)	52 - 62.5 (ft)	35 - 45 (ft)	35 - 45 (ft)	42 - 52 (ft)	42 - 52 (ft)	37 - 47 (ft)	37 - 47 (ft)	18.3 - 28.3 (ft)	18.3 - 28.3 (ft)	18.3 - 28.3 (ft)
			Lab Sample ID	R2301501-023	R2307550-023	R2301501-025	R2307550-025	R2301501-026	R2307550-026	R2301501-027	R2307550-027	R2301501-028	R2307550-028	R2301501-039	R2301501-114	R2307550-039
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**														
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	201_206_218 RW-20					201_206_218 RW-20I					
			Sample Date	01/25/2023	05/23/2023	07/27/2023	07/27/2023	12/11/2023	01/25/2023	01/25/2023	05/23/2023	05/23/2023	07/27/2023	12/11/2023
				23 - 33 (ft)	23 - 33 (ft)	23 - 33 (ft)	23 - 33 (ft)	23 - 33 (ft)	43 - 53 (ft)	43 - 53 (ft)	43 - 53 (ft)	43 - 53 (ft)	43 - 53 (ft)	43 - 53 (ft)
			Lab Sample ID	R2300661-025	R2304545-025	R2306734-025	R2306734-065	R2311476-025	R2300661-026	R2300661-065	R2304545-026	R2304545-065	R2306734-026	R2311476-026
			Sample Type	Primary	Primary	Primary	Duplicate	Primary	Primary	Duplicate	Primary	Duplicate	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**												
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0) J	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:
1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	201_206_218 RW-21					201_206_218 RW-22				LANDFILL B-17A	
			Sample Date	01/25/2023	05/23/2023	07/27/2023	12/11/2023	12/11/2023	01/25/2023	05/23/2023	07/27/2023	12/11/2023	03/03/2023	08/23/2023
				11.5 - 21.5 (ft)	11.5 - 21.5 (ft)	11.5 - 21.5 (ft)	11.5 - 21.5 (ft)	11.5 - 21.5 (ft)	8.5 - 18.5 (ft)	8.5 - 18.5 (ft)	8.5 - 18.5 (ft)	8.5 - 18.5 (ft)	16 - 18.5 (ft)	16 - 18.5 (ft)
			Lab Sample ID	R2300661-028	R2304545-028	R2306734-028	R2311476-028	R2311476-065	R2300661-029	R2304545-029	R2306734-029	R2311476-029	R2301501-081	R2307550-081
			Sample Type	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**												
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:
1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	LANDFILL B-20			LANDFILL B-20A		LANDFILL B-20B		LANDFILL B-22		LANDFILL B-22A		LANDFILL B-22B	
			Sample Date	03/10/2023	03/10/2023	08/22/2023	03/10/2023	08/22/2023	03/10/2023	08/22/2023	03/14/2023	08/23/2023	03/14/2023	08/23/2023	03/14/2023	08/23/2023
				45 - 70 (ft)	45 - 70 (ft)	45 - 70 (ft)	13 - 18 (ft)	13 - 18 (ft)	32 - 37 (ft)	32 - 37 (ft)	52.8 - 69 (ft)	52.8 - 69 (ft)	44.4 - 49.4 (ft)	44.4 - 49.4 (ft)	24 - 29 (ft)	24 - 29 (ft)
			Lab Sample ID	R2301501-082	R2301501-096	R2307550-082	R2301501-083	R2307550-083	R2301501-084	R2307550-084	R2301501-088	R2307550-088	R2301501-089	R2307550-089	R2301501-090	R2307550-090
			Sample Type	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**														
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0) J	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0) J	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0) J	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70) J	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5) J	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5) J	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0) J	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	LANDFILL B-24		LANDFILL B-24A		LANDFILL B-24B		LANDFILL LF-B-37-I		LANDFILL RW-3(B-17)			
			Sample Date	03/10/2023	08/23/2023	03/10/2023	08/23/2023	03/10/2023	08/23/2023	03/10/2023	08/23/2023	01/26/2023	05/23/2023	07/27/2023	12/11/2023
				45 - 60.5 (ft)	45 - 60.5 (ft)	30 - 35 (ft)	30 - 35 (ft)	20 - 25 (ft)	20 - 25 (ft)	53 - 63 (ft)	53 - 63 (ft)	39 - 47 (ft)	39 - 47 (ft)	39 - 47 (ft)	39 - 47 (ft)
			Lab Sample ID	R2301501-091	R2307550-091	R2301501-092	R2307550-092	R2301501-093	R2307550-093	R2301501-094	R2307550-094	R2300661-053	R2304545-053	R2306734-053	R2311476-053
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**													
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:
1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	LANDFILL W-4		LANDFILL W-5			SALT RD B-28	SALT RD B-28A	SALT RD OR-110		SALT RD OR-111		SALT RD OR-112	
			Sample Date	03/03/2023	08/22/2023	03/03/2023	08/22/2023	08/22/2023	12/08/2023	12/08/2023	02/27/2023	08/16/2023	02/27/2023	08/16/2023	02/28/2023	08/17/2023
				33 - 44.8 (ft)	33 - 44.8 (ft)	33.6 - 46.2 (ft)	33.6 - 46.2 (ft)	33.6 - 46.2 (ft)	12.9 - 22.9 (ft)	7.3 - 12 (ft)	24 - 34 (ft)	24 - 34 (ft)	22 - 32 (ft)	22 - 32 (ft)	20 - 30 (ft)	20 - 30 (ft)
			Lab Sample ID	R2301501-078	R2307550-078	R2301501-079	R2307550-079	R2307550-096	R2311419-054	R2311419-055	R2301501-066	R2307550-066	R2301501-067	R2307550-067	R2301501-068	R2307550-068
			Sample Type	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**														
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	SALT RD OR-114		SALT RD OR-116		SALT RD OR-118		SALT RD OR-120			SALT RD OR-121		SALT RD OR-122	
			Sample Date	02/28/2023	08/21/2023	02/28/2023	08/21/2023	02/28/2023	08/17/2023	02/22/2023	08/16/2023	08/16/2023	02/21/2023	08/16/2023	02/27/2023	08/16/2023
				20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	18 - 28 (ft)	18 - 28 (ft)	18 - 28 (ft)	26 - 36 (ft)	26 - 36 (ft)	21.5 - 31.5 (ft)	21.5 - 31.5 (ft)
			Lab Sample ID	R2301501-069	R2307550-069	R2301501-071	R2307550-071	R2301501-072	R2307550-072	R2301501-073	R2307550-073	R2307550-095	R2301501-075	R2307550-075	R2301501-076	R2307550-076
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**														
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	SALT RD OS-41		SALT RD OS-42		SALT RD OS-45		SALT RD OS-49		SALT RD OS-50		SALT RD OS-115	
			Sample Date	02/21/2023	08/17/2023	02/21/2023	08/17/2023	02/21/2023	08/16/2023	02/22/2023	08/16/2023	02/22/2023	08/17/2023	02/28/2023	08/21/2023
				5 - 10 (ft)	5 - 10 (ft)	7.4 - 12.4 (ft)	7.4 - 12.4 (ft)	8 - 13 (ft)	8 - 13 (ft)	7 - 12 (ft)	7 - 12 (ft)	8.6 - 13.7 (ft)	8.6 - 13.7 (ft)	6.8 - 11.8 (ft)	6.8 - 11.8 (ft)
			Lab Sample ID	R2301501-043	R2307550-043	R2301501-044	R2307550-044	R2301501-045	R2307550-045	R2301501-048	R2307550-048	R2301501-050	R2307550-050	R2301501-070	R2307550-070
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**													
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 1
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

			Location	SALT RD OW-320N		SALT RD R-64		SALT RD R-86		SALT RD R-88	SALT RD SR-65		SALT RD SR-87	
			Sample Date	03/16/2023	08/21/2023	02/22/2023	08/21/2023	03/02/2023	08/22/2023	12/08/2023	02/22/2023	08/21/2023	03/02/2023	08/22/2023
				10.5 - 21.3 (ft)	10.5 - 21.3 (ft)	17.3 - 26.8 (ft)	17.3 - 26.8 (ft)	25.8 - 35 (ft)	25.8 - 35 (ft)	20 - 30 (ft)	8.6 - 13.7 (ft)	8.6 - 13.7 (ft)	10.4 - 15.5 (ft)	10.4 - 15.5 (ft)
			Lab Sample ID	R2301501-077	R2307550-077	R2301501-053	R2307550-053	R2301501-061	R2307550-061	R2311419-061	R2301501-054	R2307550-054	R2301501-062	R2307550-062
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**												
1,1,1-Trichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	µg/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	µg/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	µg/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**11**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	µg/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	--	µg/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**11.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in bold are detected analytical results.
2. Gray indicates result exceeds Site Specific Line of Compliance Limit.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 2
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	119 MW-16			119 MW-21	119 MW-26	200 B-19DR			200 B-25		200 B-25A		200 B-26A			200 B-26IR		200 B-26SR		200 B-27	200 B-27A	200 B-27I	201_206_218 218-25I	
		Sample Date	03/09/2023	03/09/2023	12/11/2023	12/12/2023	12/11/2023	03/15/2023	03/15/2023	08/25/2023	03/16/2023	08/25/2023	03/16/2023	08/25/2023	03/15/2023	08/25/2023	08/25/2023	03/15/2023	08/25/2023	03/15/2023	08/25/2023	12/15/2023	12/15/2023	12/15/2023	03/20/2023	08/29/2023
		Sample Type	Primary	Duplicate	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	396	396	396	144	5	161	161	161	434	434	5	5	5	5	5	12	12	276	276	8	9	13	5	5
Method	**Analyte**	**Unit**																								
E120.1	Conductivity, Field	umhos/cm	**4405**	**4403**	**5012**	**4494**	**1953**	**11230**	**11210**	**11210**	**781**	**685**	**3294**	**3369**	**2682**	**2462**	**2463**	**1283**	**1402**	**5270**	**5040**	**2019**	**2079**	**4282**	--	--
SM2550B	Temperature, Field	Deg C	**7.40**	**7.40**	**12.7**	**13.0**	**12.7**	**11.8**	**12.6**	**14.0**	**13.9**	**17.8**	**12.8**	**18.4**	**7.70**	**18.6**	**18.6**	**13.9**	**15.1**	**9.70**	**18.1**	**13.3**	**12.3**	**12.9**	--	--
SW9040C	pH (lab)	pH units	**6.88**	**6.88**	**7.67**	**7.31**	**8.28**	**7.96**	**7.91**	**8.02**	**8.38**	**8.34**	**7.63**	**8.00**	**7.93**	**7.61**	**7.61**	**9.05**	**9.14**	**7.53**	**7.34**	**8.52**	**7.32**	**8.95**	--	--
RSK175	Ethane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	**9.7**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	**3.2**	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	**5.7**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**20**	**21**	**110**	**20**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**6.3**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**2.7**	**3.8**	**37**	ND (2.0)	ND (2.0)	**10**	**12**	**18**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
SW8260C	Total Targeted VOC	ug/L	**22.7**	**24.8**	**165.6**	**20.0**	ND (5.0)	**16.3**	**12.0**	**18.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. Gray indicates result exceeds Site Trigger Limits.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 2
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	201_206_218 RW-13		201_206_218 RW-14D		201_206_218 RW-14I		201_206_218 RW-15		201_206_218 RW-15I		208_311_313 MW-8I		208_311_313 MW-9D		208_311_313 MW-9I				209 R-103	209 R-92	338 MW-1	LANDFILL B-13			
		Sample Date	03/16/2023	08/28/2023	03/16/2023	08/28/2023	03/16/2023	08/28/2023	03/17/2023	08/28/2023	03/17/2023	08/28/2023	03/14/2023	09/01/2023	03/14/2023	09/01/2023	03/14/2023	09/01/2023	09/01/2023	12/19/2023	12/18/2023	12/18/2023	12/21/2023	01/26/2023	05/23/2023	07/27/2023	12/11/2023
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	3335	3335	10	10	343	343	13	13	200	200	336	336	10825	10825	7600	7600	7600	7600	234	5	5	65	65	65	65
Method	**Analyte**	**Unit**																									
E120.1	Conductivity, Field	umhos/cm	**2435**	**2407**	--	--	--	--	**671**	**1418**	--	--	**10360**	**9030**	--	--	**11130**	**10640**	**10640**	**10615**	--	--	**608**	--	--	--	--
SM2550B	Temperature, Field	Deg C	**12.8**	**15.6**	--	--	--	--	**6.80**	**14.2**	--	--	**13.0**	**16.4**	--	--	**11.8**	**15.2**	**15.2**	**13.8**	--	--	**8.20**	--	--	--	--
SW9040C	pH (lab)	pH units	**7.41**	**7.35**	--	--	--	--	**7.43**	**7.36**	--	--	**6.79**	**6.78**	--	--	**7.53**	**8.21**	**8.21**	**7.73**	--	--	**7.53**	--	--	--	--
RSK175	Ethane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (10)	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**461**	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (5.0)	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**202**	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (20)	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**10700**	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (0.20)	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**192**	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (10)	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**61**	**67**	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (25)	ND (25)	ND (1.0)	ND (1.0)	ND (2.5)	ND (2.5)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	**21**	**21**	ND (5.0)	ND (5.0)	**27**	**40**	**15**	**13**	**1000**	**1200**	**750**	**640**	**570**	--	ND (5.0)	ND (5.0)	ND (5.0)	**10**	ND (5.0)	**6.2**	**9.9**
SW8260C	1,1-Dichloroethene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (75)	ND (75)	ND (3.0)	ND (3.0)	ND (7.5)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (15)	ND (15)	ND (15)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (75)	ND (75)	ND (3.0)	ND (3.0)	ND (7.5)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (15)	ND (15)	ND (15)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (18)	ND (18)	ND (0.70)	ND (0.70)	ND (1.8)	ND (1.8)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (7.0)	ND (7.0)	ND (3.5)	ND (3.5)	ND (3.5)	--	ND (0.70)	ND (0.70)	ND (0.70)	**2.9**	ND (0.70)	**0.95**	**2.4**
SW8260C	Bromodichloromethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**130**	**110**	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**2200**	**1900**	ND (5.0)	ND (5.0)	**370**	**360**	ND (5.0)	ND (5.0)	**25**	**25**	**270**	**160 J**	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	**14**	ND (5.0)	**6.2**	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (63)	ND (63)	ND (2.5)	ND (2.5)	ND (6.3)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (13)	ND (13)	ND (13)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (63)	ND (63)	ND (2.5)	ND (2.5)	ND (6.3)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (13)	ND (13)	ND (13)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	**270**	**360**	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	ND (25)	ND (25)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**63**	**64**	ND (2.0)	ND (2.0)	**29**	**25**	ND (2.0)	ND (2.0)	**99**	**120**	**31**	ND (2.0)	**120**	**130**	**84**	ND (10)	ND (10)	--	ND (2.0)	ND (2.0)	ND (2.0)	**170**	**30**	**100**	**120**
SW8260C	Total Targeted VOC	ug/L	**2533.0**	**2324.0**	ND (5.0)	ND (5.0)	**420.0**	**406.0**	ND (5.0)	ND (5.0)	**151.0**	**185.0**	**316.0**	**173.0**	**1311.0**	**1507.0**	**834.0**	**640.0**	**570.0**	--	ND (5.0)	ND (5.0)	ND (5.0)	**196.9**	**30.0**	**113.4**	**132.3**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. Gray indicates result exceeds Site Trigger Limits.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 2
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	LANDFILL B-7		SALT RD DR-102		SALT RD OR-106		SALT RD OR-61		SALT RD OR-70		SALT RD OS-107		SALT RD OS-27		SALT RD OS-46		SALT RD OS-47		SALT RD R-119			
		Sample Date	03/03/2023	08/23/2023	02/27/2023	08/17/2023	02/28/2023	08/21/2023	02/28/2023	08/16/2023	02/22/2023	08/17/2023	02/28/2023	08/21/2023	02/22/2023	08/17/2023	02/21/2023	08/16/2023	02/21/2023	08/16/2023	01/25/2023	05/24/2023	07/28/2023	12/11/2023
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	5	5	5	5	350	350	3.25	3.25	25	25	5	5	5	5	149	149	79	79	90	90	90	90
Method	**Analyte**	**Unit**																						
E120.1	Conductivity, Field	umhos/cm	**5102**	**4604**	--	--	**5685**	**5283**	--	--	**19340**	**10105**	**2364**	**2714**	**735**	**413**	**1333**	**1611**	**623**	**507**	**17730**	**16920**	**16340**	**17130**
SM2550B	Temperature, Field	Deg C	**8.00**	**14.7**	--	--	**8.50**	**12.8**	--	--	**11.0**	**13.9**	**5.70**	**14.6**	**5.40**	**17.2 ***	**7.60**	**16.0**	**7.10**	**14.5**	**13.3**	**13.0**	**15.2**	**14.7**
SW9040C	pH (lab)	pH units	**7.49**	**7.55**	--	--	**7.17**	**7.65**	--	--	**7.28**	**6.21**	**7.24**	**7.25**	**9.78**	**7.98 ***	**7.46**	**7.57**	**8.82**	**8.76**	**7.52**	**7.44**	**7.19**	**7.62**
RSK175	Ethane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (3.3)	--	--
RSK175	Ethene	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (2.4)	--	--
RSK175	Methane	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**143**	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**160**	**130**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**67**	**53**	ND (5.0)	ND (5.0)	**47**	**41**	**28**	**15**
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**7.3**	**7.5**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**14**	**10**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**19**	**18**	ND (2.0)	ND (2.0)	**2.3**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**5.0**	**8.0**	ND (2.0)	ND (2.0)	**180**	**180**	**190**	**160 J**
SW8260C	Total Targeted VOC	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**186.3**	**155.5**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**86.0**	**71.0**	ND (5.0)	ND (5.0)	**227.0**	**221.0**	**218.0**	**175.0**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. Gray indicates result exceeds Site Trigger Limits.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 2
2023 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	SALT RD R-59					SALT RD R-66		SALT RD R-76		SALT RD REC-25		SALT RD SR-67		SALT RD SR-77	
		Sample Date	01/26/2023	05/24/2023	05/24/2023	07/28/2023	12/11/2023	03/07/2023	08/22/2023	03/07/2023	08/22/2023	03/02/2023	08/21/2023	03/07/2023	08/22/2023	03/07/2023	08/22/2023
		Sample Type	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	300	300	300	300	300	173	173	70	70	506	506	40	40	5	5
Method	**Analyte**	**Unit**															
E120.1	Conductivity, Field	umhos/cm	--	**5269**	--	--	--	**2493**	**2139**	**2616**	**2671**	--	--	**2080**	**2007**	**900**	**659**
SM2550B	Temperature, Field	Deg C	--	**10.8**	--	--	--	**11.2**	**14.0**	**11.0**	**13.8**	--	--	**7.20**	**16.4**	**7.20**	**15.9**
SW9040C	pH (lab)	pH units	--	**6.95**	--	--	--	**8.53**	**8.19**	**7.33**	**7.43**	--	--	**6.83**	**7.34**	**6.33**	**7.15**
RSK175	Ethane	ug/L	--	ND (3.3)	ND (3.3)	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	ug/L	--	ND (2.4)	ND (2.4)	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	ug/L	--	**53.3**	**54.6**	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	--	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	--	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0) J	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**38**	**69**	--	**16**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**9.2**	**7.6**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**400**	**310**	--	**230**	**160**	**8.8**	**9.0**	**6.9**	**7.2**	**28**	**63**	**7.4**	**4.7**	ND (2.0)	ND (2.0)
SW8260C	Total Targeted VOC	ug/L	**438.0**	**379.0**	--	**246.0**	**160.0**	**8.8**	**9.0**	**6.9**	**7.2**	**37.2**	**70.6**	**7.4**	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. Gray indicates result exceeds Site Trigger Limits.
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

	Location	119 MW-1	119 MW-2		119 MW-4		119 MW-9		119 MW-13		200 B-18		200 B-18A		200 B-18SR		200 B-19IR	
	Sample Date	12/12/2023	12/12/2023	12/12/2023	03/09/2023	12/12/2023	03/09/2023	12/12/2023	03/09/2023	12/11/2023	03/15/2023	08/25/2023	03/15/2023	08/25/2023	03/15/2023	08/25/2023	03/15/2023	08/25/2023
	Sample Type	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**																
E120.1	Conductivity, Field	umhos/cm	**6,541**	**15,560**	**15,500**	**1,069**	**1,251**	**2,112**	**4,528**	**5,973**	**3,764**	**1,096**	**1,030**	**4,146**	**4,017**	**3,406**	**3,659**	**4,502**	**3,193**
SM2550B	Temperature, Field	Deg C	**13.1**	**11.4**	**11.8**	**3.70**	**8.70**	**4.80**	**13.6**	**9.70**	**14.8**	**13.7**	**16.0**	**8.60**	**19.1**	**11.1**	**18.4**	**11.4**	**14.7**
SW9040C	pH (lab)	pH units	**7.71**	**7.14**	**7.04**	**6.79**	**7.41**	**7.55**	**7.49**	**7.04**	**7.84**	**8.78**	**7.94**	**8.48**	**7.51**	**7.74**	**7.14**	**7.91**	**7.95**
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,1,2-Trichloroethane	µg/L	ND (10)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (10)	ND (25)	ND (1.0)	ND (2.5)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (100)	ND (50)
SW8260C	1,1-Dichloroethane	µg/L	**190**	**20**	**20**	ND (5.0)	**10**	**160**	**340**	**11**	**25**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,1-Dichloroethene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,2-Dichlorobenzene	µg/L	ND (30)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (75)	ND (3.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (300)	ND (150)
SW8260C	1,2-Dichloroethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,2-Dichloropropane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,3-Dichlorobenzene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	1,4-Dichlorobenzene	µg/L	ND (30)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (75)	ND (3.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (300)	ND (150)
SW8260C	Benzene	µg/L	ND (7.0)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (7.0)	ND (18)	ND (0.70)	ND (1.8)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (70)	ND (35)
SW8260C	Bromodichloromethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Bromoform	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250) J
SW8260C	Carbon tetrachloride	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Chlorobenzene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Chloroethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	cis-1,2-Dichloroethene	µg/L	**2,000**	**110**	**100**	**54**	**130**	**1,400**	**2,900**	**140**	**270**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**520**	**540**
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Dibromochloromethane	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Ethylbenzene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	m,p-Xylenes	µg/L	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (63)	ND (2.5)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (250)	ND (130)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	o-Xylene	µg/L	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (63)	ND (2.5)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (250)	ND (130)
SW8260C	Tetrachloroethene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**6,300**	**8,800 J**
SW8260C	Toluene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Trichloroethene	µg/L	ND (50)	**27**	**24**	**13**	**12**	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**850**	**800**
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (130)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (500)	ND (250)
SW8260C	Vinyl chloride	µg/L	**330**	**5.9**	**4.8**	ND (2.0)	ND (2.0)	**370**	**890**	**27**	**66**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (200)	ND (100)
SW8260C	Total Targeted VOC	µg/L	**2,520.0**	**162.9**	**148.8**	**67.0**	**152.0**	**1,930.0**	**4,130.0**	**178.0**	**361.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**7,670.0**	**10,140.0**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

	Location	200 B-19SR		200 B-29A	200 B-29IR		200 B-29SR	200 SR200-4	200 SR200-5	200 SR200-10	200 SR200-11		201_206_218 206-2D	201_206_218 218-3		201_206_218 218-3D		201_206_218 218-3I	
	Sample Date	03/15/2023	08/25/2023	12/15/2023	12/15/2023	12/15/2023	12/15/2023	12/21/2023	12/15/2023	12/15/2023	03/16/2023	08/25/2023	12/19/2023	03/21/2023	08/29/2023	03/20/2023	08/29/2023	03/20/2023	08/29/2023
	Sample Type	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**																	
E120.1	Conductivity, Field	umhos/cm	**2,956**	**4,926**	**833**	**5,373**	**5,358**	**954**	--	**115**	**1,386**	**761**	**810**	--	**5,263**	**6,079**	--	--	--	--
SM2550B	Temperature, Field	Deg C	**9.20**	**19.1**	**12.6**	**12.3**	**12.3**	**12.8**	--	**13.8**	**12.2**	**13.0**	**16.0**	--	**8.60**	**20.0**	--	--	--	--
SW9040C	pH (lab)	pH units	**7.46**	**7.60**	**7.46**	**7.86**	**7.85**	**7.44**	--	**8.07**	**7.81**	**7.72**	**7.89**	--	**7.27**	**7.21**	--	--	--	--
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	--	--	ND (10)	ND (10)	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	ND (20)	**102**	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	ND (5.0)	ND (5.0)	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	--	--	**358**	**1,860**	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	ND (20)	**28**	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	**1,180**	**38,200**	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	ND (0.20)	ND (0.20)	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	--	--	ND (40)	**613**	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	ND (10)	ND (10)	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	**13**	**13**	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	1,1,2-Trichloroethane	µg/L	ND (2.0)	ND (2.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	--	--	ND (200)	ND (500)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (2.0)	ND (2.0)
SW8260C	1,1-Dichloroethane	µg/L	ND (10)	ND (10)	ND (5.0)	**150**	**150**	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	**110**	**100**	**53**	**24**	**84**	**86**
SW8260C	1,1-Dichloroethene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	**41**	**31**	ND (5.0)	ND (5.0)	**22**	**21**
SW8260C	1,2-Dichlorobenzene	µg/L	ND (6.0)	ND (6.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	--	ND (600)	ND (1,500)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (6.0)	ND (6.0)
SW8260C	1,2-Dichloroethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	1,2-Dichloropropane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	1,3-Dichlorobenzene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	1,4-Dichlorobenzene	µg/L	ND (6.0)	ND (6.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	--	ND (600)	ND (1,500)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (6.0)	ND (6.0)
SW8260C	Benzene	µg/L	ND (1.4)	ND (1.4)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	--	--	ND (140)	ND (350)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (1.4)	ND (1.4)
SW8260C	Bromodichloromethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Bromoform	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Carbon tetrachloride	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Chlorobenzene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Chloroethane	µg/L	ND (10)	ND (10)	ND (5.0)	**87**	**97**	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	cis-1,2-Dichloroethene	µg/L	**37**	**220**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	**120**	**56**	**11**	ND (5.0)	**200**	**190**
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Dibromochloromethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Ethylbenzene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	m,p-Xylenes	µg/L	ND (5.0)	ND (5.0)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	--	ND (500)	ND (1,300)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (5.0)	ND (5.0)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	o-Xylene	µg/L	ND (5.0)	ND (5.0)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	--	ND (500)	ND (1,300)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (5.0)	ND (5.0)
SW8260C	Tetrachloroethene	µg/L	**260**	**4,500**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	**57,000**	**170,000**	ND (5.0)	**120**	**21**	ND (5.0)	ND (5.0)	**12**	ND (10)
SW8260C	Toluene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Trichloroethene	µg/L	**36**	**560**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	**1,500**	ND (2,500)	ND (5.0)	**72**	**19**	ND (5.0)	ND (5.0)	**69**	**31**
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (1,000)	ND (2,500)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)
SW8260C	Vinyl chloride	µg/L	ND (4.0)	**9.0**	ND (2.0)	**41**	**41**	ND (2.0)	ND (2.0)	--	--	ND (400)	ND (1,000)	ND (2.0)	**2.3**	ND (2.0)	**89**	**36**	**9.2**	**8.0**
SW8260C	Total Targeted VOC	µg/L	**333.0**	**5,289.0**	ND (5.0)	**278.0**	**288.0**	ND (5.0)	ND (5.0)	--	--	**58,500.0**	**170,000.0**	ND (5.0)	**478.3**	**240.0**	**153.0**	**60.0**	**396.2**	**336.0**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	201_206_218 218-7	201_206_218 218-7D				201_206_218 218-7I			201_206_218 218-9	201_206_218 218-9D	201_206_218 218-9I		201_206_218 RW-1	201_206_218 RW-2			
		Sample Date	12/20/2023	03/20/2023	03/20/2023	08/29/2023	08/29/2023	03/20/2023	08/29/2023	12/20/2023	12/20/2023	12/20/2023	12/20/2023	12/20/2023	12/18/2023	03/14/2023	09/05/2023	12/19/2023	12/19/2023
		Sample Type	Primary	Primary	Duplicate	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Duplicate
Method	**Analyte**	**Unit**																	
E120.1	Conductivity, Field	umhos/cm	**14,280**	**8,870**	**8,873**	**8,686**	**8,687**	**5,666**	**5,616**	**5,390**	**3,649**	**10,810**	**3,972**	**93,970**	**7,390**	**2,782**	**2,355**	**2,392**	**2,390**
SM2550B	Temperature, Field	Deg C	**13.4**	**10.7**	**10.7**	**15.2**	**15.2**	**11.5**	**14.2**	**13.3**	**13.7**	**12.2**	**12.8**	**12.8**	**12.7**	**19.9**	**23.5**	**22.0**	**22.0**
SW9040C	pH (lab)	pH units	**7.04**	**8.01**	**8.01**	**8.69**	**8.70**	**7.36**	**7.26**	**7.46**	**6.96**	**8.40**	**8.29**	**8.29**	**7.10**	**7.25**	**7.35**	**7.12**	**7.12**
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	µg/L	**13**	--	--	--	--	--	--	**27**	--	--	--	--	**47**	--	--	**45**	**47**
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**140**
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (5.0)
SW6010C	Chromium, Total	µg/L	**866**	--	--	--	--	--	--	**19**	--	--	--	--	ND (10)	--	--	**20**	**22**
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (20)
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	**2,970**
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (0.20)
SW6010C	Nickel, Total	µg/L	ND (40)	--	--	--	--	--	--	ND (40)	--	--	--	--	ND (40)	--	--	ND (40)	ND (40)
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (10)
SW8260C	1,1,1-Trichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,1,2-Trichloroethane	µg/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	--	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (25)	ND (25)	--	--
SW8260C	1,1-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,1-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,2-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (75)	ND (75)	--	--
SW8260C	1,2-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,2-Dichloropropane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,3-Dichlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	1,4-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (75)	ND (75)	--	--
SW8260C	Benzene	µg/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	--	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (18)	ND (18)	--	--
SW8260C	Bromodichloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Bromoform	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Carbon tetrachloride	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Chlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Chloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	cis-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**6.1**	**6,100**	**6,100**	--	--
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Dibromochloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Ethylbenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	m,p-Xylenes	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (63)	ND (63)	--	--
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	o-Xylene	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (63)	ND (63)	--	--
SW8260C	Tetrachloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Toluene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Trichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**7,100**	**7,000**	--	--
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (130)	ND (130)	--	--
SW8260C	Vinyl chloride	µg/L	ND (2.0)	**3.1**	**3.1**	**2.2**	ND (2.0)	ND (2.0)	ND (2.0)	--	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**610**	**720**	--	--
SW8260C	Total Targeted VOC	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**6.1**	**13,810.0**	**13,820.0**	--	--

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

	Location	201_206_218 RW-3			201_206_218 RW-5			201_206_218 RW-6		201_206_218 RW-7	201_206_218 RW-8	201_206_218 RW-10	201_206_218 RW-14		201_206_218 RW-23	208_311_313 MW-1	208_311_313 MW-2	208_311_313 MW-4
	Sample Date	03/16/2023	09/05/2023	09/05/2023	03/16/2023	09/05/2023	12/19/2023	03/16/2023	08/28/2023	12/18/2023	12/19/2023	12/19/2023	03/16/2023	08/28/2023	12/21/2023	12/21/2023	12/21/2023	12/21/2023
	Sample Type	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**																
E120.1	Conductivity, Field	umhos/cm	**2,075**	**2,164**	**2,107**	**4,122**	**4,105**	**4,232**	**3,170**	**3,152**	**4,143**	**1,438**	**1,270**	**9,098**	**9,166**	**2,657**	**27,400**	**6,660**	**1,704**
SM2550B	Temperature, Field	Deg C	**11.2**	**16.8**	**16.7**	**15.3**	**17.2**	**16.1**	**11.5**	**14.9**	**14.8**	**13.2**	**20.6**	**12.6**	**16.8**	**12.4**	**19.9**	**20.0**	**10.4**
SW9040C	pH (lab)	pH units	**7.29**	**7.45**	**7.55**	**7.22**	**7.16**	**7.31**	**7.50**	**7.59**	**6.75**	**7.35**	**7.24**	**6.99**	**7.04**	**7.35**	**9.97**	**6.67**	**7.29**
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	ND (10)	--	--	**39**	ND (10)	**69**	--	--	--	**20,600**	**138**	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (200)	**202**	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)	ND (5.0)	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	ND (10)	--	--	**876**	**170**	**598**	--	--	--	ND (100)	**26**	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (500)	ND (50)	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (200)	ND (20)	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (1,000)	**3,820**	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (500)	ND (50)	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (1.0)	ND (0.20)	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	ND (40)	--	--	**385**	**103**	ND (40)	--	--	--	ND (400)	**159**	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (100)	ND (10)	--
SW8260C	1,1,1-Trichloroethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (10)	ND (20)	ND (25)	--	ND (10)	ND (20)	--	--	--	ND (1.0)	ND (1.0)	ND (1.0)	ND (5.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**120**	ND (5.0)
SW8260C	1,1-Dichloroethene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**88**	ND (5.0)
SW8260C	1,2-Dichlorobenzene	µg/L	ND (15)	ND (15)	ND (30)	ND (60)	ND (75)	--	ND (30)	ND (60)	--	--	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	µg/L	ND (15)	ND (15)	ND (30)	ND (60)	ND (75)	--	ND (30)	ND (60)	--	--	--	ND (3.0)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	ND (3.0)
SW8260C	Benzene	µg/L	ND (3.5)	ND (3.5)	ND (7.0)	ND (14)	ND (18)	--	ND (7.0)	ND (14)	--	--	--	ND (0.70)	ND (0.70)	ND (0.70)	ND (3.5)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**35**	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	µg/L	**890**	**850**	**740**	**2,400**	**2,700**	--	**1,700**	**1,500**	--	--	--	ND (5.0)	ND (5.0)	**71**	ND (25)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	µg/L	ND (13)	ND (13)	ND (25)	ND (50)	ND (63)	--	ND (25)	ND (50)	--	--	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	µg/L	ND (13)	ND (13)	ND (25)	ND (50)	ND (63)	--	ND (25)	ND (50)	--	--	--	ND (2.5)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	µg/L	**2,400**	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Toluene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	µg/L	**300**	**260**	**240**	**560**	**410**	--	**260**	**270**	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (25)	ND (25)	ND (50)	ND (100)	ND (130)	--	ND (50)	ND (100)	--	--	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	µg/L	**97**	**87**	**68**	ND (40)	ND (50)	--	**35**	**41**	--	--	--	ND (2.0)	ND (2.0)	**4.5**	ND (10)	**26**	ND (2.0)
SW8260C	Total Targeted VOC	µg/L	**3,687.0**	**1,197.0**	**1,048.0**	**2,960.0**	**3,110.0**	--	**1,995.0**	**1,811.0**	--	--	--	ND (5.0)	ND (5.0)	**75.5**	ND (25.0)	**269.0**	ND (5.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	208_311_313 MW-7I		208_311_313 MW-11I	208_311_313 RW-2			208_311_313 RW-5	209 MW-3	209 MW-5	209 MW-5S	209 MW-6	338 338T	LANDFILL B-1	LANDFILL B-21A		LANDFILL B-21DR	
		Sample Date	03/14/2023	09/05/2023	12/21/2023	03/14/2023	09/05/2023	12/21/2023	12/21/2023	12/18/2023	12/18/2023	12/18/2023	12/18/2023	12/21/2023	12/20/2023	03/03/2023	08/23/2023	03/02/2023	08/23/2023
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**																	
E120.1	Conductivity, Field	umhos/cm	--	--	**1,567**	**2,551**	**2,799**	**3,316**	**2,812**	**765**	**3,701**	**473**	**2,020**	**1,129**	**1,314**	**1,638**	--	--	**2,188**
SM2550B	Temperature, Field	Deg C	--	--	**12.2**	**21.9**	**23.0**	**22.6**	**22.3**	**13.3**	**12.9**	**8.60**	**12.8**	**17.5**	**9.30**	**7.70**	--	--	**13.1**
SW9040C	pH (lab)	pH units	--	--	**11.53**	**6.39**	**6.89**	**6.70**	**6.85**	**7.49**	**7.13**	**7.84**	**7.07**	**7.35**	**7.23**	**7.12**	--	--	**7.19**
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	**97**	ND (10)	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	**147**	**37**	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	ND (5.0)	ND (5.0)	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	ND (10)	**2,240**	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	ND (20)	**28**	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	**1,600**	**83,400**	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	ND (0.20)	ND (0.20)	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	ND (40)	**1,070**	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	ND (10)	ND (10)	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	µg/L	ND (13)	ND (13)	ND (5.0)	**30,000**	**9,600**	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	µg/L	ND (2.5)	ND (2.5)	ND (1.0)	ND (250)	ND (100)	--	--	ND (2.0)	ND (1.0)	ND (1.0)	ND (2.5)	ND (1.0)	ND (2.5)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	µg/L	**320**	**340**	ND (5.0)	**8,700**	**5,200**	--	--	**16**	**5.3**	ND (5.0)	**88**	ND (5.0)	**29**	**13**	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	µg/L	**39**	**37**	ND (5.0)	**12,000**	**5,200**	--	--	ND (10)	ND (5.0)	ND (5.0)	**28**	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	µg/L	ND (7.5)	ND (7.5)	ND (3.0)	ND (750)	ND (300)	--	--	ND (6.0)	ND (3.0)	ND (3.0)	ND (7.5)	ND (3.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	**6.8**	**7.3**	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	µg/L	ND (7.5)	ND (7.5)	ND (3.0)	ND (750)	ND (300)	--	--	ND (6.0)	ND (3.0)	ND (3.0)	ND (7.5)	ND (3.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	µg/L	ND (1.8)	ND (1.8)	ND (0.70)	ND (180)	ND (70)	--	--	ND (1.4)	ND (0.70)	ND (0.70)	ND (1.8)	ND (0.70)	**5.1**	**4.6**	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	**170**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	**260**	**26**	ND (5.0)	**460**	ND (5.0)	ND (13)	**130**	**18**	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	µg/L	ND (6.3)	ND (6.3)	ND (2.5)	ND (630)	ND (250)	--	--	ND (5.0)	ND (2.5)	ND (2.5)	ND (6.3)	ND (2.5)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	µg/L	ND (6.3)	ND (6.3)	ND (2.5)	ND (630)	ND (250)	--	--	ND (5.0)	ND (2.5)	ND (2.5)	ND (6.3)	ND (2.5)	ND (6.3)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	**39**	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (13)	ND (13)	ND (5.0)	ND (1,300)	ND (500)	--	--	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	µg/L	**50**	**68**	ND (2.0)	ND (500)	**410**	--	--	**20**	**2.1**	ND (2.0)	**20**	ND (2.0)	ND (5.0)	**140**	**11**	ND (2.0)	ND (2.0)
SW8260C	Total Targeted VOC	µg/L	**409.0**	**445.0**	ND (5.0)	**50,700.0**	**20,410.0**	--	--	**296.0**	**33.4**	ND (5.0)	**635.0**	ND (5.0)	**204.1**	**294.4**	**36.3**	ND (5.0)	ND (5.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	LANDFILL B-21IR		OB-97 OB-97	OB-97 OB-97-REC-1	SALT RD OR-38	SALT RD OR-69				SALT RD OS-30	SALT RD R-6		SALT RD R-18	
		Sample Date	03/02/2023	08/23/2023	12/15/2023	12/15/2023	12/07/2023	02/21/2023	02/21/2023	05/24/2023	08/21/2023	12/07/2023	05/24/2023	12/18/2023	05/24/2023	12/07/2023
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**														
E120.1	Conductivity, Field	umhos/cm	--	--	**1,273**	**1,174**	**34,770**	**23,540**	**23,580**	**27,150**	**24,710**	**402**	**4,280**	**4,456**	**5,581**	**5,797**
SM2550B	Temperature, Field	Deg C	--	--	**11.7**	**11.8**	**12.0**	**9.00**	**9.10**	**9.30**	**12.6**	**10.2**	**13.9**	**14.8**	**11.0**	**11.9**
SW9040C	pH (lab)	pH units	--	--	**6.93**	**6.77**	**6.96**	**7.27**	**7.16**	**6.88**	**7.41**	**7.27**	**7.70**	**7.64**	**6.79**	**7.23**
RSK175	Ethane	µg/L	--	--	--	--	--	--	--	ND (3.3)	--	--	ND (3.3)	--	ND (3.3)	--
RSK175	Ethene	µg/L	--	--	--	--	--	--	--	ND (2.4)	--	--	**25.6**	--	**9.5**	--
RSK175	Methane	µg/L	--	--	--	--	--	--	--	**27.7**	--	--	**21.1**	--	**449**	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,1,2-Trichloroethane	µg/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	--	ND (1.0)	ND (1.0)	--	ND (250)	--	ND (5.0)
SW8260C	1,1-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,1-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,2-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	--	ND (750)	--	ND (15)
SW8260C	1,2-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,2-Dichloropropane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,3-Dichlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	1,4-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	ND (3.0)	ND (3.0)	--	ND (750)	--	ND (15)
SW8260C	Benzene	µg/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	--	ND (0.70)	ND (0.70)	--	ND (180)	--	ND (3.5)
SW8260C	Bromodichloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Bromoform	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0) J	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Carbon tetrachloride	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Chlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Chloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Chloroform (Trichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0) J	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	cis-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**140**	**12**	**12**	--	**10**	ND (5.0)	--	**17,000**	--	**910**
SW8260C	cis-1,3-Dichloropropene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Dibromochloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Ethylbenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	m,p-Xylenes	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	--	ND (630)	--	ND (13)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	o-Xylene	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)	ND (2.5)	--	ND (630)	--	ND (13)
SW8260C	Tetrachloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Toluene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	trans-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	trans-1,3-Dichloropropene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Trichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**5.9**	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	**2,600**	--	**91**
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	--	ND (1,300)	--	ND (25)
SW8260C	Vinyl chloride	µg/L	ND (2.0)	ND (2.0)	**7.1**	ND (2.0)	**160**	**37**	**33**	--	**29**	ND (2.0)	--	**620**	--	**280**
SW8260C	Total Targeted VOC	µg/L	ND (5.0)	ND (5.0)	**7.1**	ND (5.0)	**305.9**	**49.0**	**45.0**	--	**39.0**	ND (5.0)	--	**20,220.0**	--	**1,281.0**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 3
2023 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NEW YORK

		Location	SALT RD R-19		SALT RD R-21		SALT RD R-37	SALT RD R-55	SALT RD R-57	SALT RD SR-9	SALT RD SR-12	
		Sample Date	05/24/2023	12/07/2023	03/14/2023	08/22/2023	12/12/2023	12/07/2023	12/08/2023	12/08/2023	05/24/2023	12/18/2023
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Method	**Analyte**	**Unit**										
E120.1	Conductivity, Field	umhos/cm	**6,680**	**3,409**	**6,570**	**6,211**	**5,568**	**2,956**	**3,264**	**5,908**	**3,353**	**3,720**
SM2550B	Temperature, Field	Deg C	**14.0**	**16.9**	**10.5**	**13.3**	**12.0**	**14.0**	**13.5**	**12.5**	**13.6**	**10.4**
SW9040C	pH (lab)	pH units	**7.49**	**7.36**	**7.59**	**7.42**	**7.67**	**7.22**	**6.94**	**5.91**	**7.16**	**7.01**
RSK175	Ethane	µg/L	ND (3.3)	--	--	--	--	--	--	--	**103**	--
RSK175	Ethene	µg/L	**13.2**	--	--	--	--	--	--	--	**502**	--
RSK175	Methane	µg/L	**180**	--	--	--	--	--	--	--	**128**	--
SW6010C	Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--
SW8260C	1,1,1-Trichloroethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,1,2,2-Tetrachloroethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,1,2-Trichloroethane	µg/L	--	ND (5.0)	ND (2.0)	ND (2.5)	ND (1.0)	ND (1.0)	ND (5.0)	ND (1.0)	--	ND (50)
SW8260C	1,1-Dichloroethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,1-Dichloroethene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,2-Dichlorobenzene	µg/L	--	ND (15)	ND (6.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	--	ND (150)
SW8260C	1,2-Dichloroethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,2-Dichloropropane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,3-Dichlorobenzene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	1,4-Dichlorobenzene	µg/L	--	ND (15)	ND (6.0)	ND (7.5)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	--	ND (150)
SW8260C	Benzene	µg/L	--	ND (3.5)	ND (1.4)	ND (1.8)	ND (0.70)	ND (0.70)	ND (3.5)	ND (0.70)	--	ND (35)
SW8260C	Bromodichloromethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Bromoform	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Bromomethane (Methyl Bromide)	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Carbon tetrachloride	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Chlorobenzene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Chloroethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Chloroform (Trichloromethane)	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Chloromethane (Methyl Chloride)	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	cis-1,2-Dichloroethene	µg/L	--	**510**	**210**	**32**	ND (5.0)	**25**	**440**	ND (5.0)	--	**12,000**
SW8260C	cis-1,3-Dichloropropene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Dibromochloromethane	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Ethylbenzene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	m,p-Xylenes	µg/L	--	ND (13)	ND (5.0)	ND (6.3)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	--	ND (130)
SW8260C	Methylene chloride (Dichloromethane)	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	o-Xylene	µg/L	--	ND (13)	ND (5.0)	ND (6.3)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	--	ND (130)
SW8260C	Tetrachloroethene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Toluene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	**1,500**
SW8260C	trans-1,2-Dichloroethene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	trans-1,3-Dichloropropene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Trichloroethene	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	**220**	ND (5.0)	--	**2,100**
SW8260C	Trichlorofluoromethane (CFC-11)	µg/L	--	ND (25)	ND (10)	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	--	ND (250)
SW8260C	Vinyl chloride	µg/L	--	**450**	**57**	**170**	ND (2.0)	**110**	**98**	ND (2.0)	--	**8,500**
SW8260C	Total Targeted VOC	µg/L	--	**960.0**	**267.0**	**202.0**	ND (5.0)	**135.0**	**758.0**	ND (5.0)	--	**24,100.0**

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.
3. ND: Indicates result was not detected.

TABLE 4
SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS
XEROX CORPORATION
WEBSTER, NEW YORK

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
1	WWT Tank TA-1	YES	In Operation	W208 WWT
2	WWT Tank TA-2	NO	Partial Closure 3/2010	W208 WWT
3	WWT Tank TA-3	NO	Partial Closure 3/2010	W208 WWT
4	WWT Tank TA-4	NO	Partial Closure 3/2010	W208 WWT
5	WWT Tank TA-5 Lamella Clarifier	NO	Partial Closure 3/2010	W208 WWT
6	WWT Tank TA-6	NO	Partial Closure 3/2010	W208 WWT
7	WWT Tank TA-7	NO	Partial Closure 12/2012	W208 WWT
8	WWT Tank TA-8	NO	Partial Closure 3/2010	W208 WWT
9	WWT Tank TA-50	NO	Removed in 1987	W208 WWT
10	WWT Tank TA-51	NO	Removed in 1988	W208 WWT
11	WWT Tank TA-52A	NO	Partial Closure 3/2010	W208 WWT
12	WWT Tank TA-52B	NO	Partial Closure 3/2010	W208 WWT
13	WWT Tank TA-9	NO	Partial Closure 3/2010	W208 WWT
14	WWT Tank TA-54	NO	Partial Closure 3/2010	W208 WWT
15	WWT Tank TA-60	NO	Partial Closure 3/2010	W208 WWT
16	WWT Tank TA-61	NO	Partial Closure 3/2010	W208 WWT
17	WWT Tank TA-62	NO	Partial Closure 3/2010	W208 WWT
18	WWT Tank TA-13	NO	Partial Closure 3/2010	W208 WWT
19	WWT Tank TA-64	NO	Partial Closure 3/2010	W208 WWT
20	WWT Tank TA-65	NO	Partial Closure 3/2010	W208 WWT
21	WWT Tank TA-63	NO	Partial Closure 3/2010	W208 WWT
22	WWT Tank TA-68	NO	Partial Closure 3/2010	W208 WWT
23	WWT Tank TA-69	NO	Partial Closure 3/2010	W208 WWT
24	Coolant Oil Recycling Tank	NO	Removed in 1988	W208 WWT
25	WWT Tank TA-55	NO	Partial Closure 3/2010	W208 WWT
26	Cyanide Sump	NO	Removed in 1987	W208 WWT
27	Acid/Alkali Sump #1	NO	Partial Closure 3/2010	W208 WWT
28	Acid/Alkali Sump #2	NO	Partial Closure 3/2010	W208 WWT
29	Oil Cracking Tank #1 Building 200	NO	Removed in 1985	W200
30	Oil Cracking Tank #2 Building 200	NO	Removed in 1985	W200
31	Neutralization Tank Building 102	NO	Removed from Service 2010	W102
32	Neutralization Tank Building 200	NO	Removed in 1985	W200
33	Neutralization Tank Building 201	NO	Removed 1994	W201
34	Neutralization Tank Building 218	YES	Removed from Service	W218
35	Neutralization Tank Building 225	NO	Removed in 1998	Salt Road
36	W119 USCT NE	NO	Partial Closure 10/89	W119
37	W119 USCT SE	NO	Partial Closure 10/89	W119
38	W130 USCT	NO	Partial Closure 10/89	W130
39	W206 USCT	NO	Partial Closure 11/89	W206
40	W208 USCT	NO	Partial Closure 10/89	W208
41	W218 USCT	NO	Partial Closure 10/89	W218
42	W223 USCT NW	NO	Partial Closure 10/89	Salt Rd
43	W223 USCT NE (W224)	NO	Partial Closure 11/89	Salt Rd
44	W224 USCT - Courtyard	NO	Removed in 1984	Salt Rd
45	W224 USCT - South Courtyard	NO	Removed in 1984	Salt Rd
46	W224 New USCT East	YES	No Current closure Date	Salt Rd
47	W224 TCE Transfer Sump (Old)	NO	Removed in 1984	Salt Rd
48	W224 Toluene Transfer Sump (Old)	NO	Removed in 1984	Salt Rd

TABLE 4
SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS
XEROX CORPORATION
WEBSTER, NEW YORK

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
49	W224 TCE Transfer Sump (New)	NO	Partial Closure 3/89	Salt Rd
50	W224 Toluene Transfer Sump (New)	NO	Partial Closure 1992	Salt Rd
51	W223 Overcoat Room Scuppers (W224)	NO	Plugged in 1986	Salt Rd
52	W225 Nickel Wastewater Scuppers	NO	Plugged in 1986	Salt Rd
53	W128 USCT	NO	Partial Closure 11/89	Other
54	W209 Turco Carb Tank	NO	Partial Closure 1988-89	209
55	W209 AP67A Recirculation Tanks	NO	Partial Closure 1990	209
56	W224 Waste MEK Tank	NO	Partial Closure 1990	Salt Rd
57	W209 AP67A Storage Tanks	NO	Partial Closure 1990	209
58	W119 Sodium Selenide Tank	NO	Partial Closure 1997 and 1/2010	119
59	W225 Waste TCE Storage Tank (W224)	NO	Partial Closure 5/89	Salt Rd
60	W225 Waste Nickel Tank Truck	NO	Operation Terminated in 1989	Salt Rd
61	W208 Transfer Station	NO	Operation Terminated in 1989	208/311/313
62	Closed Inactive Landfill	YES	Corrective Action Completed under ROD 1989	Inactive Landfill
63	Former Drum Storage Area (W119 & old nursery)	NO	Ceased Operation in 1984	119
64	W148 Scuppers & Drum Storage Areas	NO	Removed in 1994	Other
65	W150 Drum Storage Area	NO	Partial Closure 7/89 - septic tank removed	Other
66	W200 Drum Storage Area	NO	Purported / Not Confirmed	200
67	W343 Haz Waste Drum Storage Area	YES	Closure Work Performed 2022; NYSDEC approval 2023	Other
68	W311 PCB Drum Storage Area	NO	Excavated Spill Area - NFA	208/311/313
69	W128 Lab Storage Room	NO	Partial Closure 4/96	Other
70	W223 Courtyard Mask Strip Process	NO	Excavated Impacted Soil in 1981	Salt Rd
71	W224 Soil Contamination (west side)	NO	Impact From #'s 47,48,& 72	Salt Rd
72	1980 Oil Spill	NO	Recovered 6K of 14K Gallon Released	Other
73	W102 Storm Sewer Discharges	NO	Sediment Excavated 12/99	Other
74	W201 Chromium Seepage	NO	Soil Beneath Mandrel Plant Excavated in 2000	201/206/218
75	W201 Old Waste Treatment Area	NO	Ceased Operation in 1998	201/206/218
76	W223 Step II Area	NO	Ceased Operation in 1998	Salt Rd
77	W201 TCE Spill	NO	Tank Removed in 1987	201/206/218
78	W225 Sulfuric Acid Spill	NO	Confirmation Sampling Completed in 1986	Salt Rd
79	Wailing Wall	YES	Ceased Operation in 1987	Other
80	W223 Foundation (west side)	NO	Ceased Operations in 1998	Salt Rd
81	W200 Solvent Burn Area	NO	Purported - Not Confirmed	200
82	W208 Waste Cracking Sump	NO	Ceased Operation in 1986 - Filled in 2000-2005	208/311/313
83	W208 71C Degreaser Sump	NO	Sump Filled	208/311/313
84	W311 Solvent Burn Area	NO	Purported - Not Confirmed	208/311/313
85	W218 Utility Vault (W201)	YES	W218 Groundwater Recharge	201/206/218
86	W206 Contamination (W201)	NO	Soil Contamination Identified	201/206/218
87	W143 Contaminated Soil (W119)	NO	Soil Contamination Identified	119
88	C&D Landfill	YES	Partial Closure 1988	Other

TABLE 4
SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS
XEROX CORPORATION
WEBSTER, NEW YORK

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
89	W200 Solvent Degreaser Sump	NO	Sump Filled With Concrete in 1970's	200
90	W224 Extruder Condensate Separator	NO	Partial Closure 8/2010	Salt Rd
91	W224 Extruder Condensate Carbon Unit	NO	Partial Closure 8/2010	Salt Rd
92	W224 Extruder Condensate Carbon Unit	NO	Partial Closure 8/2010	Salt Rd
93	W213 XAP Solvent Reclaim Tank	YES	In Operation	Other
94	213 AMAT Flammable Waste Tank	YES	In Operation	Other
95	W119 Selenium Recovery Storage Tank	NO	Partial Closure 1/2009	119
96	OB-97	NO	Seasonal Pumping until reclassified to NFA - 2005	Other
97	W338 South Entrance	NO	Source Soil Excavated in 8/97	Other
98	W224 Extruder Area Release	NO	Source Soil Excavation in 6/96	Salt Rd
99	W118 Release (W119)	NO	Fire Suppression Water Release 9/98 - No Impact	119
100	Manhole # 35 (W201)	YES	W201 Groundwater Recharge	201/206/218
101	W313 Contamination (W201)	NO	Part of W202	208/311/313
102	W123 Chemical Storage Room Scuppers	NO	Thallium Detections Could Not Be Duplicated	Other
103	W124 Chemical Storage Room Scuppers	NO	Thallium Detections Could Not Be Duplicated	Other
104	W208 Trash Incinerator	NO	Removed in 1966 - Pre RCRA	208/311/313
105	W414 PCB Spills	NO	Soil Excavation	Other
106	W143 THF Spill	NO	1/02 Soil Excavation, Groundwater Recovery 3/02-7/04	119
107	W119 Truck Loading / Unloading Station	NO	Partial Closure 1/2009	119
108	W224 Extruder Carbon Secondary Containment	NO	Partial Closure 8/2010	Salt Rd
109	W216 Bulk Solid Waste Tank	YES	In Operation	Other
110	W224 Carrier Room 90 Day Waste Toluene Tank	NO	Partial Closure 12/2008	Salt Rd
111	W224 2014 Extruder Condensate Tank	YES	In Operation	Salt Rd
112	W224 5104 90 Day Waste Tank	NO	Partial Closure 8/2010	Salt Rd
113	W224 PK Solvent Mix Room Storage Area	NO	Not in Use	Salt Rd
114	W224 G Dock Storage Area	YES	In Operation	Salt Rd
115	W225 Warehouse Cage Storage Area	YES	In Operation	Salt Rd
116	W148 Lab Pack Storage Room	YES	In Operation	Other
117	W139 Chemical Analysis Storage Area	YES	In Operation	Other
118	W139 Storage Area (near 206C & 208C)	YES	In Operation	Other
119	W139 Storage Area Across from 243 North	YES	In Operation	Other
120	W118 Solvent Abatement Storage Area (totes)	YES	In Operation	Other
121	W119 Mix Room Tote Storage Area	NO	Not in Use	119

TABLE 4
SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS
XEROX CORPORATION
WEBSTER, NEW YORK

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
122	W119 High Bay Mix Room Storage Area	YES	In Operation	119
123	W119 Shed Storage Area	YES	In Operation	119
124	W201 North XP Lab Mix Room Storage Area	YES	Not in Use	201/206/218
125	W201 Southeast Dock 2 Storage Area	YES	Not in Use	201/206/218
126	W206 Maintenance Storage Area	NO	Not in Use	201/206/218
127	W208 Dock 4 Storage Area	YES	In Operation	208/311/313
128	W208 Flow Coat Mix Room, East Storage Area	YES	In Operation	208/311/313
129	W208 Flow Coat Mix Room, West Storage Area	YES	In Operation	208/311/313
130	W208 AE&MC Lab Dock 6 Storage Area	YES	In Operation	208/311/313
131	W208 WWT Storage Area	YES	In Operation	208/311/313
132	W213 Dock Storage Area	YES	In Operation	Other
133	W213 Flammable Mix Room Storage Area	YES	In Operation	Other
134	W213 Non-Flammable Mix Room Storage Area	YES	In Operation	Other
135	W218 South Dock Storage Area	NO	Not in Use	201/206/218
136	W218 Flammable Storage Room	YES	In Operation	201/206/218
137	Contaminated Soil Vapor - Site Wide	NO	N/A	Other
138	W208 Color Fuser Mix Room West		Redundant- same as SWMU #129	Other
139	119 Mix Room (5930)	YES	In Operation	Other
140	119 Mix Room (5220)	YES	In Operation	Other
141	224 Extruder Room North of 2014 Tank	YES	In Operation	Other
142	SPDES Outfall #3 - Lead Exceedances 2018	YES	Sampling and Soil Excavation Completed 2018	Other
Notes:				
1. Data provided by Xerox (JP, JI) January 2022.				

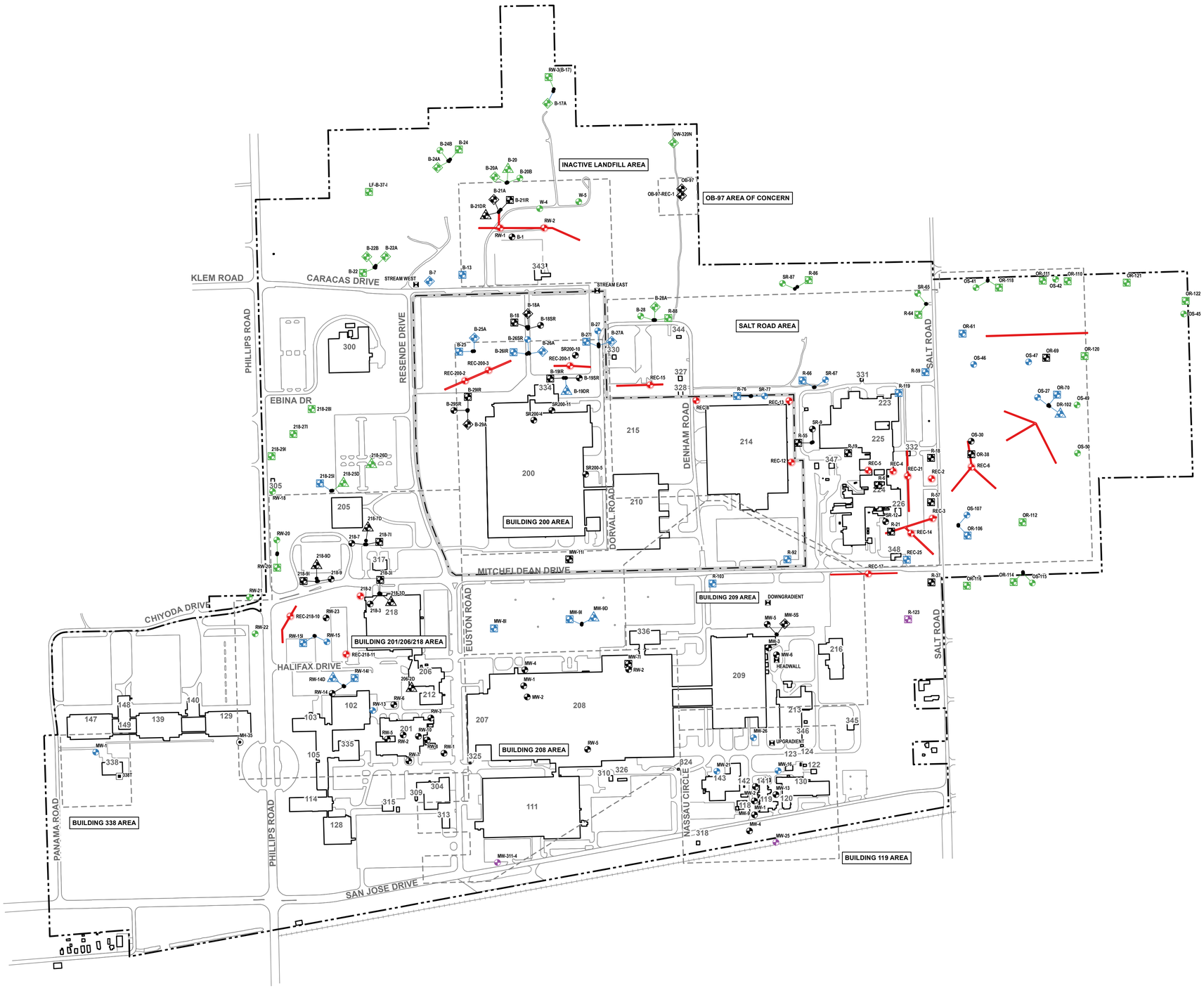
TABLE 5
SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES
XEROX WEBSTER, NEW YORK FACILITY

Project Description	Date of Activity	Location	Cubic Yards of Soil Excavated	Cubic Yards of Soil Returned to Excavation	Cubic Yards of Soil Moved to Keesler's	Gallons Pumped	Discharge Receptor
Salt Road - Water Main Break	1/31/2023	Building 224	0	NA	0	0	Stormwater
Building 209 - Leaking Underground Water pipe	4/18/2023	Building 209 and 336	0	0	0	300	Stormwater
Salt Road - Water Main Break	6/2/2023	Building 224	0	NA	0	NA	Stormwater
Building 209 - Leaking Underground Water pipe	6/20/2023	Building 209 and 336	0	0	0	NA	Stormwater
Building 209/336 - Chilled Water	7/1/2023	Building 209	40	0	40	NA	NA
Building 208 - Fire Main	8/3/2023	Building 208 Courtyard	0	0	0	NA	NA
Building 345 - Fire Main	9/27/2023	Building 345	0	0	0	NA	NA
Building 200 - Planned Excavation to service recovery wells	10/1/2023 - 12/1/2023	Building 200	2	0	2	300	348 Treatment System

Notes:

"NA" means Not Available

FIGURES



LEGEND

MONITORING OR RECOVERY WELL

- DEEP
- INTERMEDIATE
- OVERBURDEN
- SHALLOW

WELL TYPE IDENTIFIED BY COLOR

- GROUNDWATER QUALITY MONITORING (GQM) WELL
- UPGRADIENT WELL
- TRIGGER WELL
- LINE OF COMPLIANCE WELL

OTHER SITE FEATURES

- GROUNDWATER PUMPING WELL
- SUMP
- SURFACE WATER SAMPLE
- MANHOLE
- BLASTED TRENCH IN BEDROCK
- APPROXIMATE LIMIT OF PROPERTY NOT OWNED BY XEROX
- XEROX PROPERTY BOUNDARY

NOTES

1. BASE MAP SOURCE: XEROX CORPORATION

2. MONITORING WELL NETWORK IS SUBJECT TO CHANGE PER THE SAMPLING AND ANALYSIS PLAN.

3. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DIGITIZED FROM DRAWING TITLED, "COMBINED SUBDIVISION MAP," PREPARED BY BERGMANN ASSOCIATES, DATED 4 MAY 2021

0 400 800 1,200 1,600
SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SITE PLAN

FEBRUARY 2023

FIGURE 1

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2023_02\134970_101_0001_SITE_PLAN.mxd — USER: anichols — LAST SAVED: 2/27/2023 4:59:08 PM

DRAFT

LEGEND

MAXIMUM TOTAL TARGET VOLATILES DETECTED DURING 2023 (µg/L)

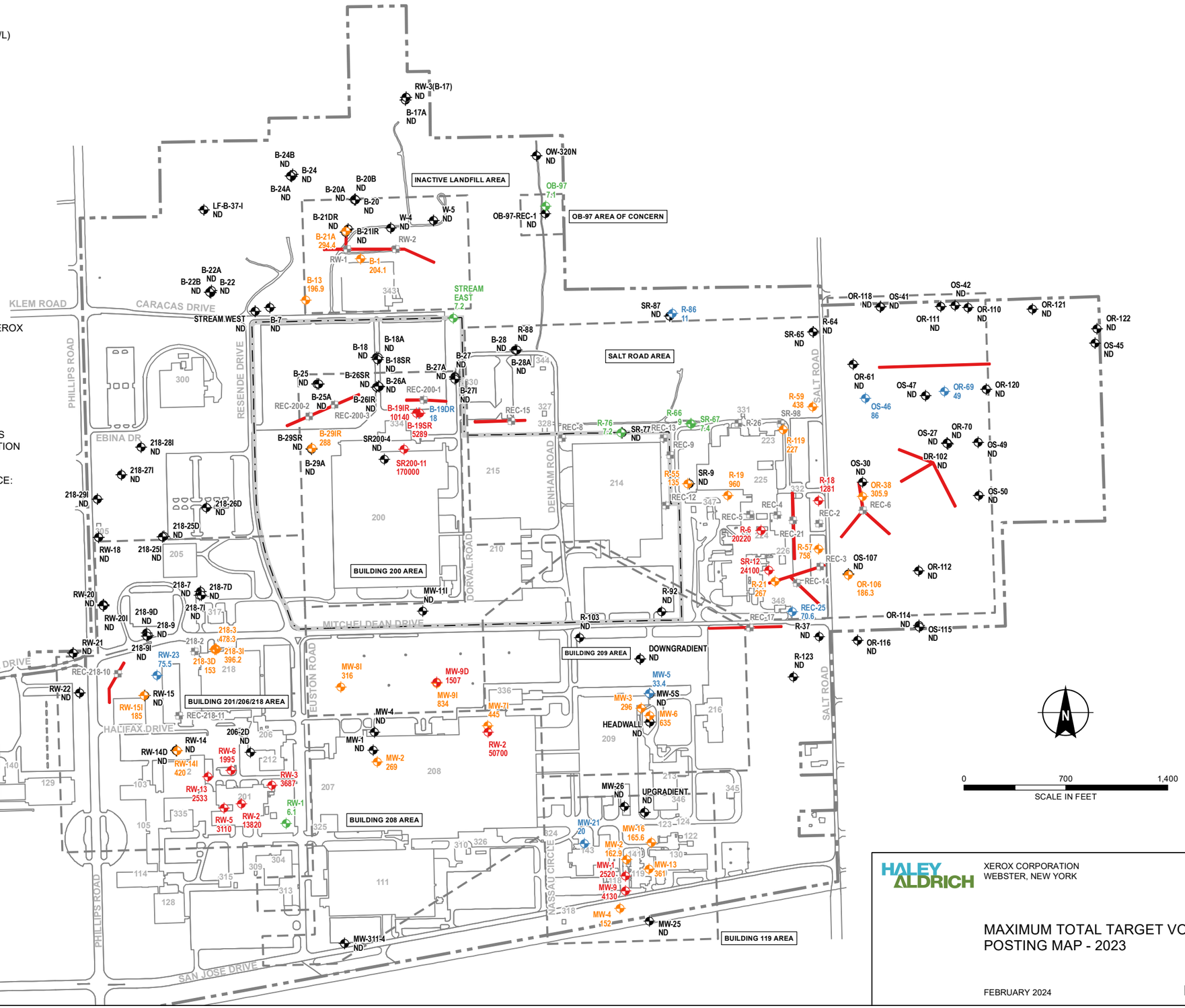
- >ND - 10
- 10 -100
- 100 -1000
- >1,000
- NON-DETECT (ND)
- GROUNDWATER PUMPING WELL
- BLASTED TRENCH IN BEDROCK
- APPROXIMATE INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY
- APPROXIMATE LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. BASE MAP SOURCE: XEROX CORPORATION

2. ND: INDICATES TOTAL TARGET VOLATILE ORGANIC COMPOUNDS (TTVOC) WERE NOT DETECTED ABOVE THE LABORATORY DETECTION LIMIT OF 5.0 µg/L

3. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DATA SOURCE: DIGITAL FILES PROVIDED BY BERGMANN, 30 MARCH 2023



HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

MAXIMUM TOTAL TARGET VOLATILES POSTING MAP - 2023

FEBRUARY 2024

FIGURE 2

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2024_02\134970_101_0002_MAXIMUM_TOTAL_TARGET_VOLATILES_2023.mxd — USER: anichols — LAST SAVED: 2/28/2024 1:09:52 PM

DRAFT

LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR (FEET ABOVE MEAN SEA LEVEL)
- GROUNDWATER FLOW DIRECTION
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY
- APPROXIMATE LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN 20-22 SEPTEMBER 2023. WELLS RW-20 AND B-28A ARE EXCLUDED FROM CONTOURING.

3. "NO" = PUMPING WELL NOT OPERATING DURING MONITORING EVENT

4. * = GROUNDWATER LEVEL NOT MEASURED. ESTIMATED BASED ON DESIGN PARAMETERS.

5. BASE MAP SOURCE: XEROX CORPORATION

6. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DATA SOURCE: DIGITAL FILES PROVIDED BY BERGMANN, 30 MARCH 2023

B-24B 361.96
B-20B 358.20
RW-1 362.31*
W-4 363.70
W-5 365.01
RW-2 347.11*
B-1 364.56
B-18SR 373.04
SR200-10 374.89
B-27 371.42
B-28 377.31
B-28A 379.35
SR-87 379.63
SR-65 395.06
OS-41 381.82
OS-42 381.68
OS-45 385.29
OS-46 385.72
OS-47 388.14
REC-200-3 NO
REC-200-2 NO
B-26SR 373.62
REC-200-1 357.1*
B-19SR 370.95
B-29SR 376.23
SR200-4 378.77
SR200-11 377.59
SR200-5 381.87
REC-15 NO
REC-8 375.40*
SR-77 391.98
SR-67 393.31
REC-13 373.40*
SR-9 396.57
REC-12 378.10*
REC-5 378.50*
REC-2 372.80*
REC-6 379.90*
REC-21 NO
REC-3 374.40*
SR-12 395.47
OS-107 395.24
REC-14 375.50*
REC-17 376.50*
OS-115 402.40
OS-27 387.68
OS-49 390.18
OS-30 388.63
OS-50 392.61
RW-18 377.13
RW-20 360.63
218-7 381.58
218-9 383.78
218-2 380.40*
218-3 382.40*
RW-21 380.17
REC-218-10 364.00*
RW-22 381.38
RW-23 385.49
RW-15 388.22
RW-14 392.29
RW-6 394.33
RW-2 398.02
RW-13 391.84
RW-3 395.41
RW-5 396.07
RW-8 396.43
RW-10 399.71
RW-7 396.51
RW-1 397.00
MW-1 387.23
MW-4 399.04
MW-1 399.33
MW-2 401.07
RW-2 401.35
RW-5 398.44
MW-311-4 400.63
MW-5 401.13
MW-3 400.77
MW-6 401.30
MW-26 403.12
MW-21 402.16
MW-16 401.08
MW-2 405.25
MW-13 408.73
MW-1 407.07
MW-9 409.92
MW-4 409.98
MW-25 408.98

0 700 1,400
SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SHALLOW BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2023

FEBRUARY 2024

FIGURE 3

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2024_02\134970_00MB_2023_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 2/15/2024 11:38:32 AM

DRAFT

LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR (FEET ABOVE MEAN SEA LEVEL)
- GROUNDWATER FLOW DIRECTION
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY
- APPROXIMATE LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN 20-22 SEPTEMBER 2023.

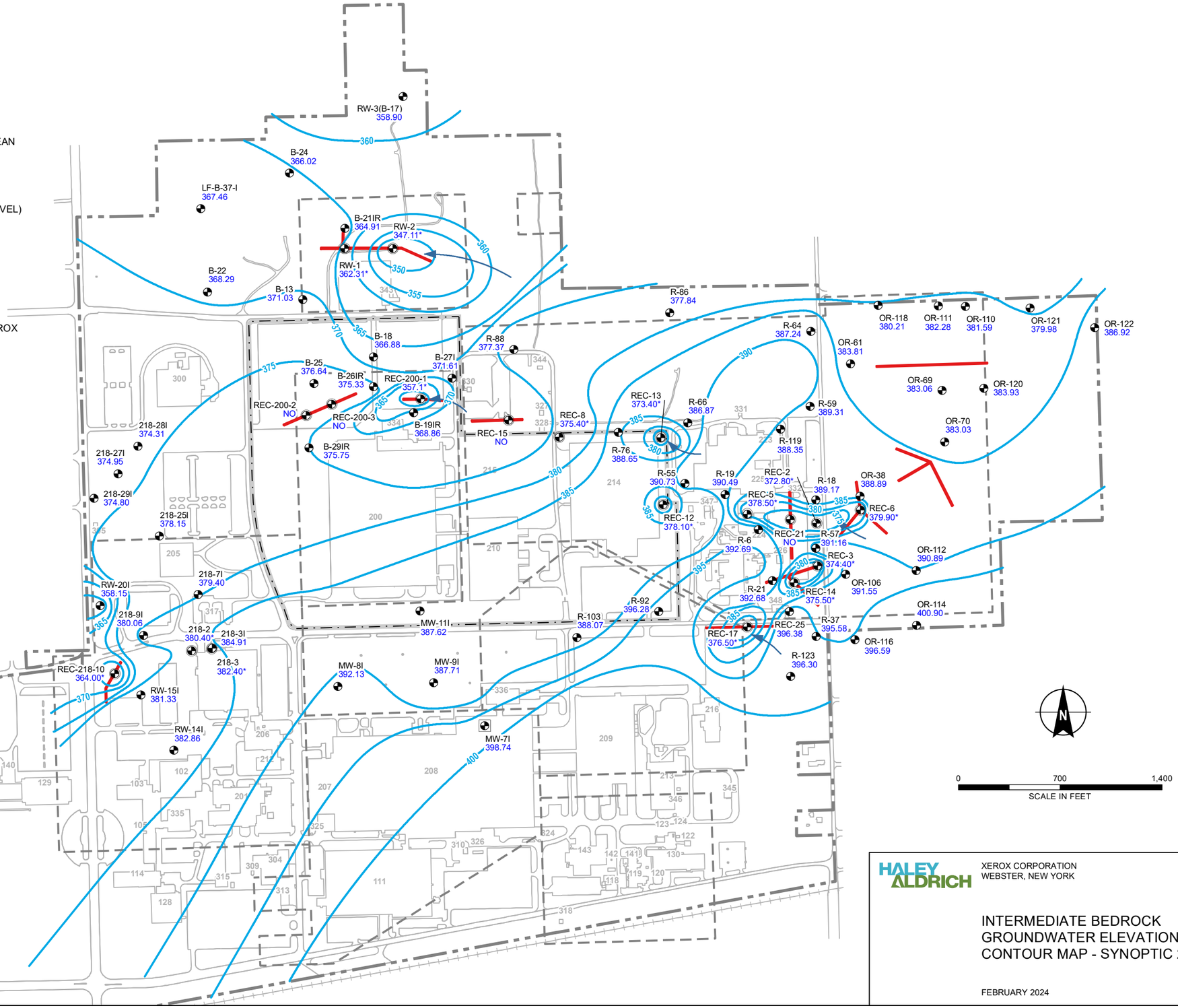
3. "NO" = PUMPING WELL NOT OPERATING DURING MONITORING EVENT

4. * = GROUNDWATER LEVEL NOT MEASURED. ESTIMATED BASED ON DESIGN PARAMETERS.

5. MONITORING WELL B-25 NOT USED IN CONTOURING.

6. BASE MAP SOURCE: XEROX CORPORATION

7. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DATA SOURCE: DIGITAL FILES



HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

INTERMEDIATE BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2023

FEBRUARY 2024

FIGURE 4

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2024_02\134970_00MB_2023_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 2/15/2024 11:38:32 AM

DRAFT

LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY
- APPROXIMATE LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN 20-22 SEPTEMBER 2023.

3. BASE MAP SOURCE: XEROX CORPORATION

4. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DATA SOURCE: DIGITAL FILES PROVIDED BY BERGMANN, 30 MARCH 2023

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

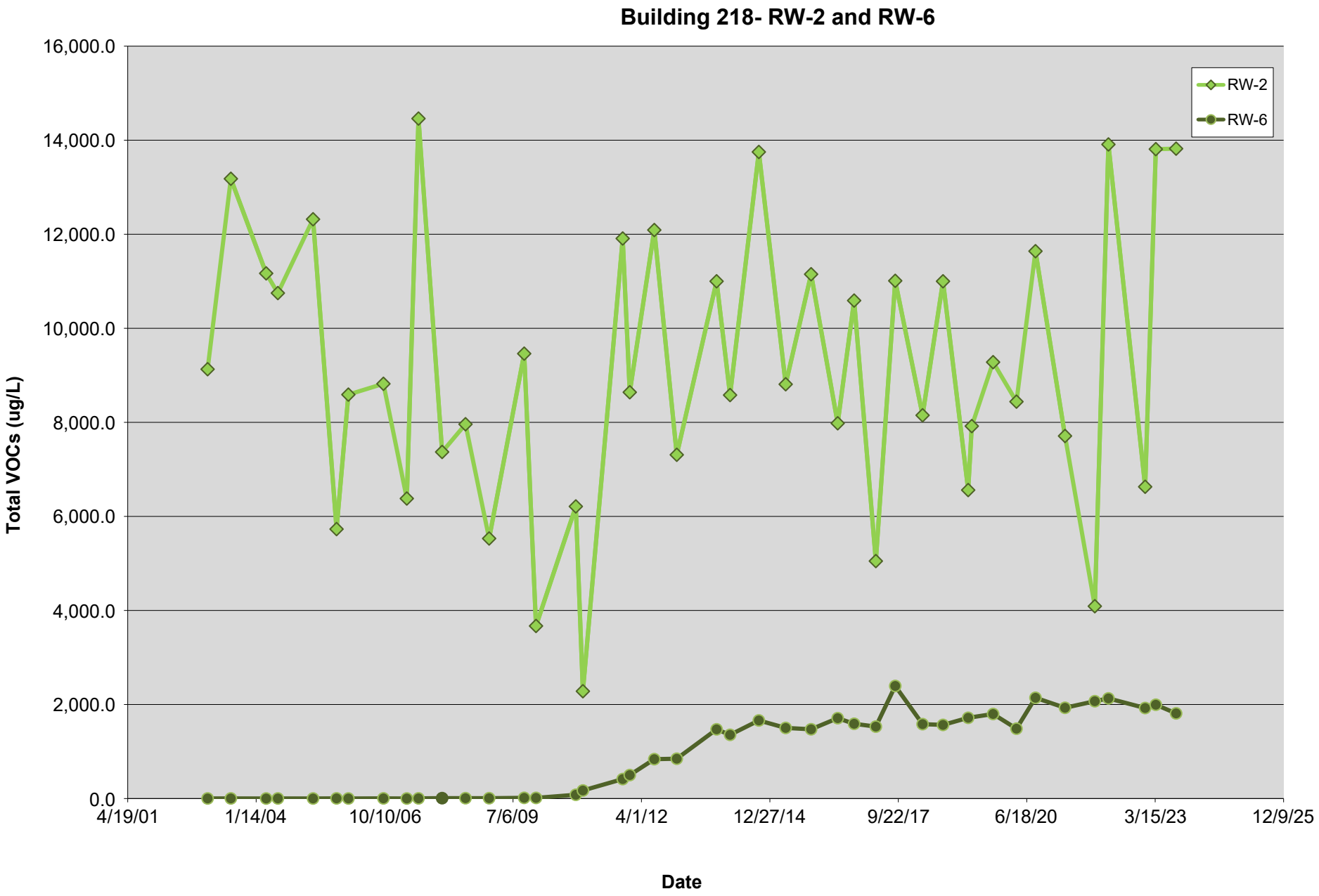
DEEP BEDROCK GROUNDWATER ELEVATION POSTING MAP - SYNOPTIC 2023

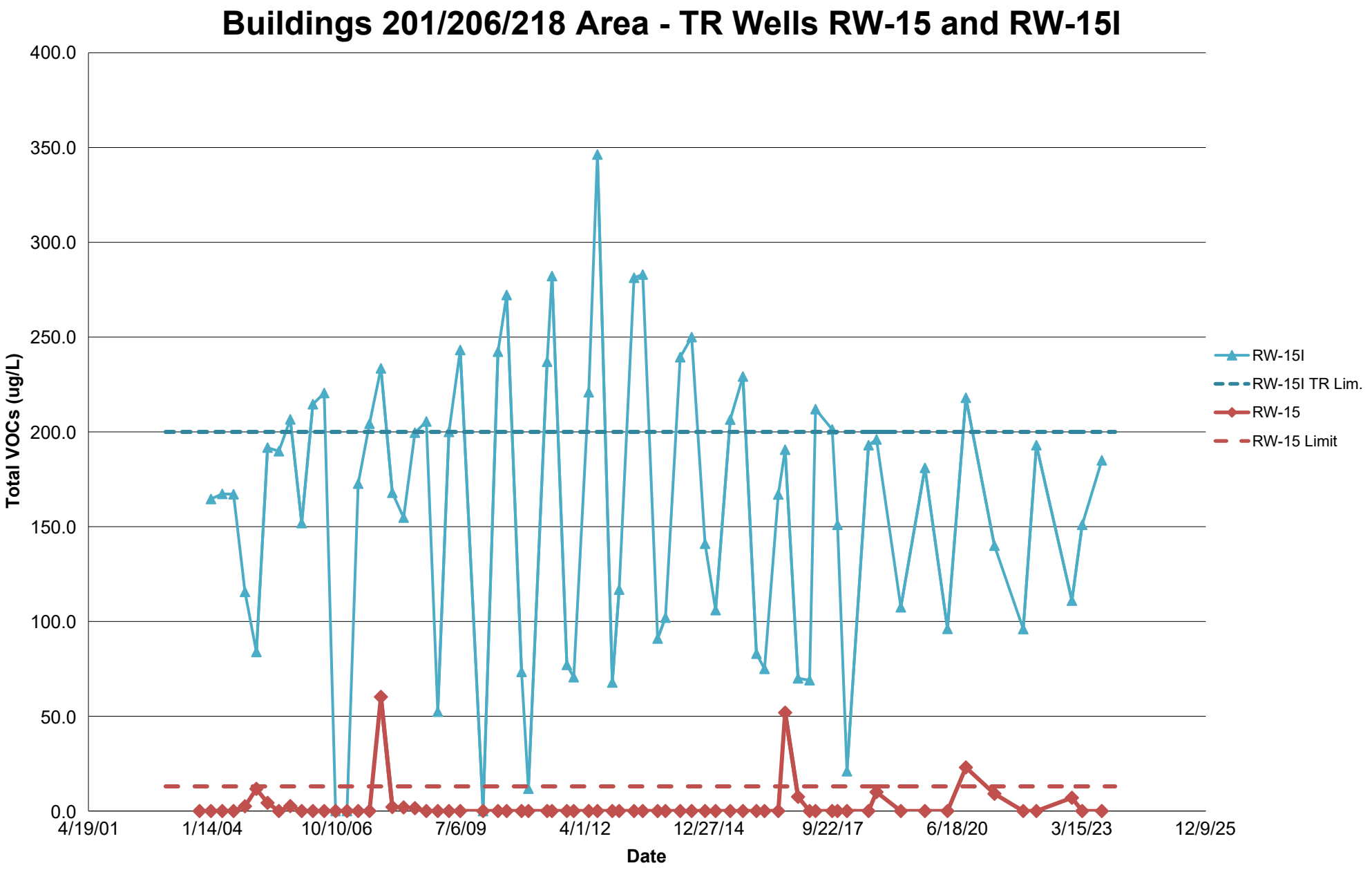
FEBRUARY 2024

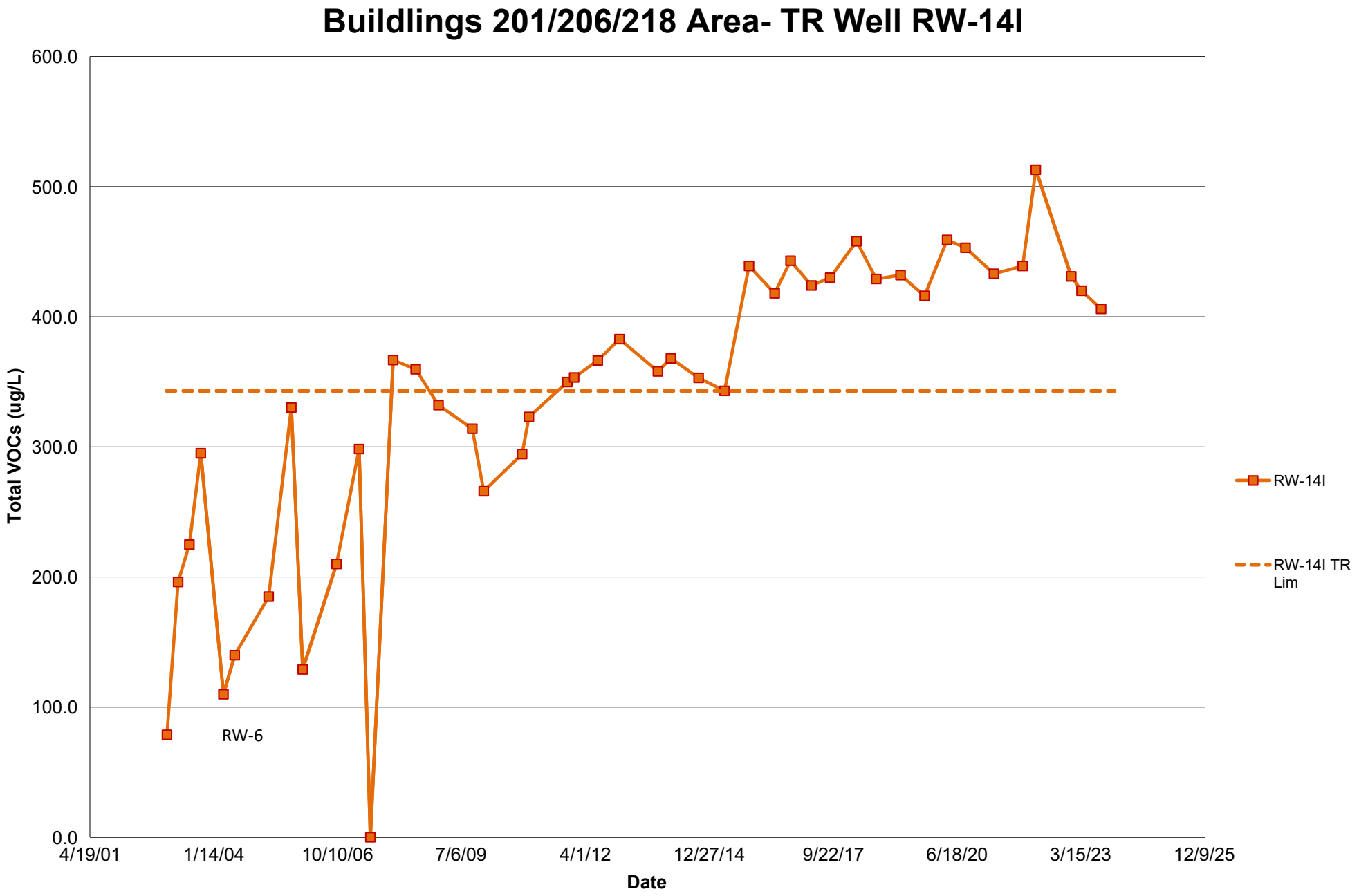
FIGURE 5

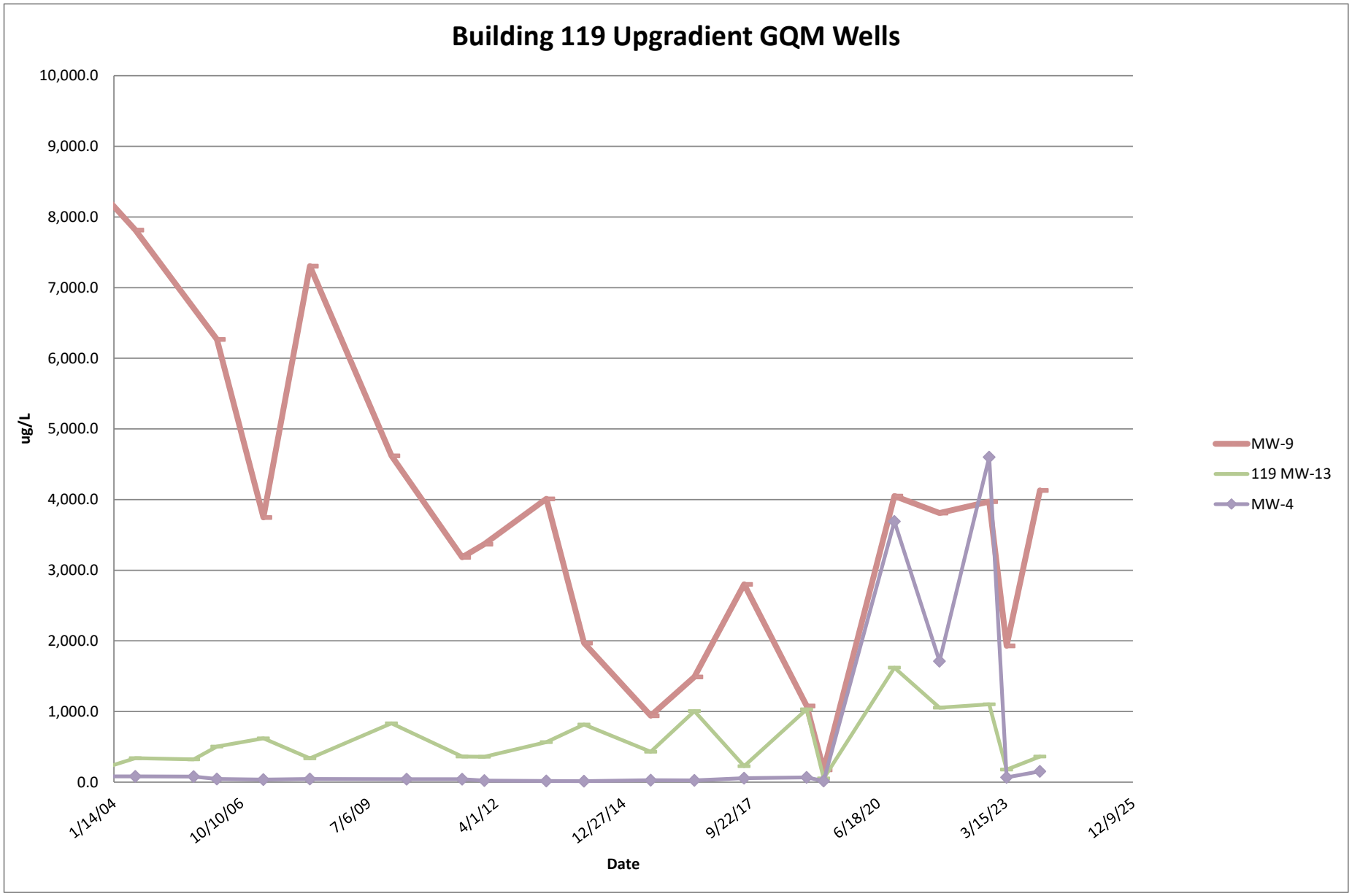
GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2024_02\134970_00MB_2023_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 2/15/2024 11:38:32 AM

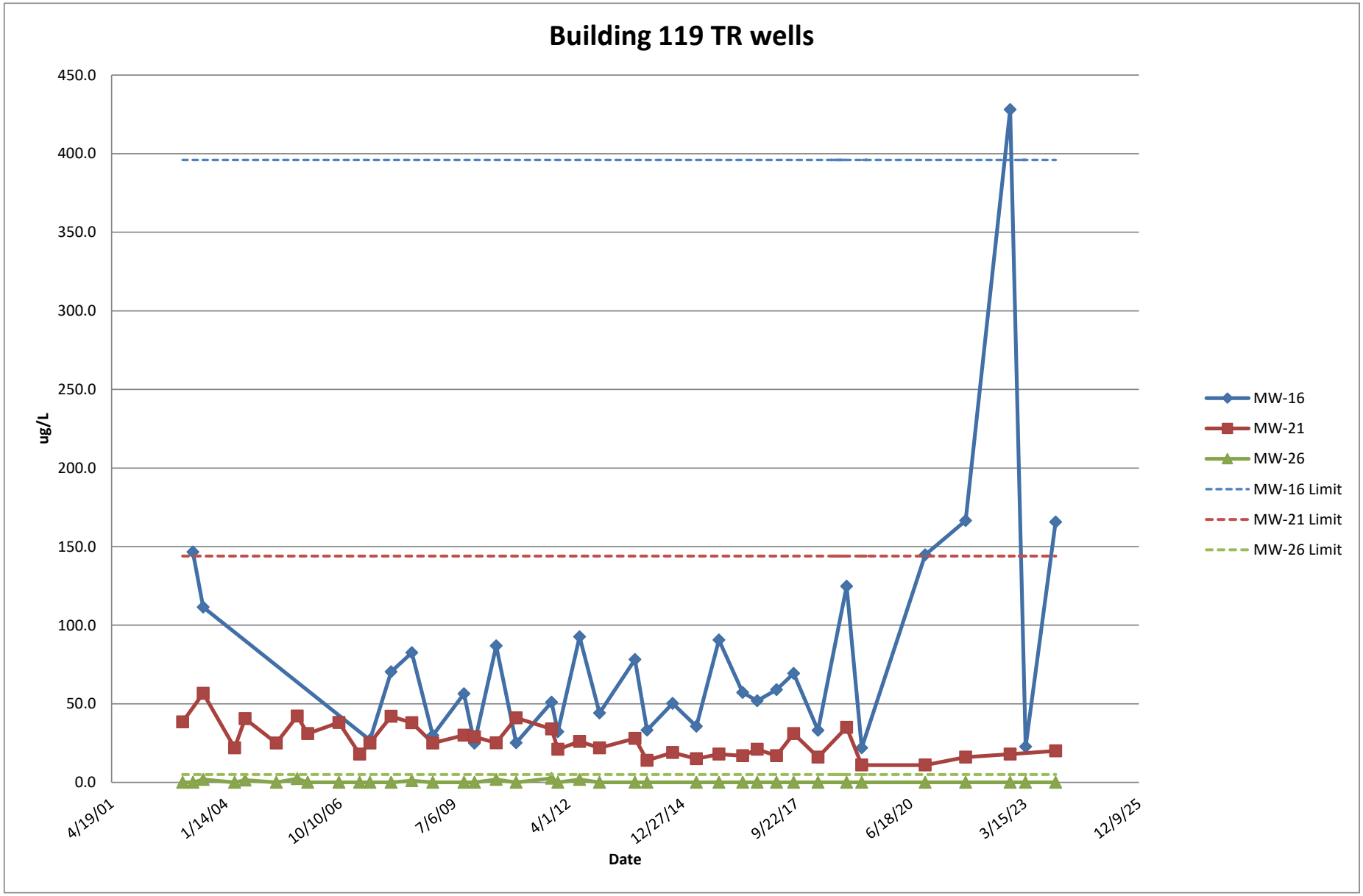
APPENDIX A
Time vs. Concentration Plots for Select Wells

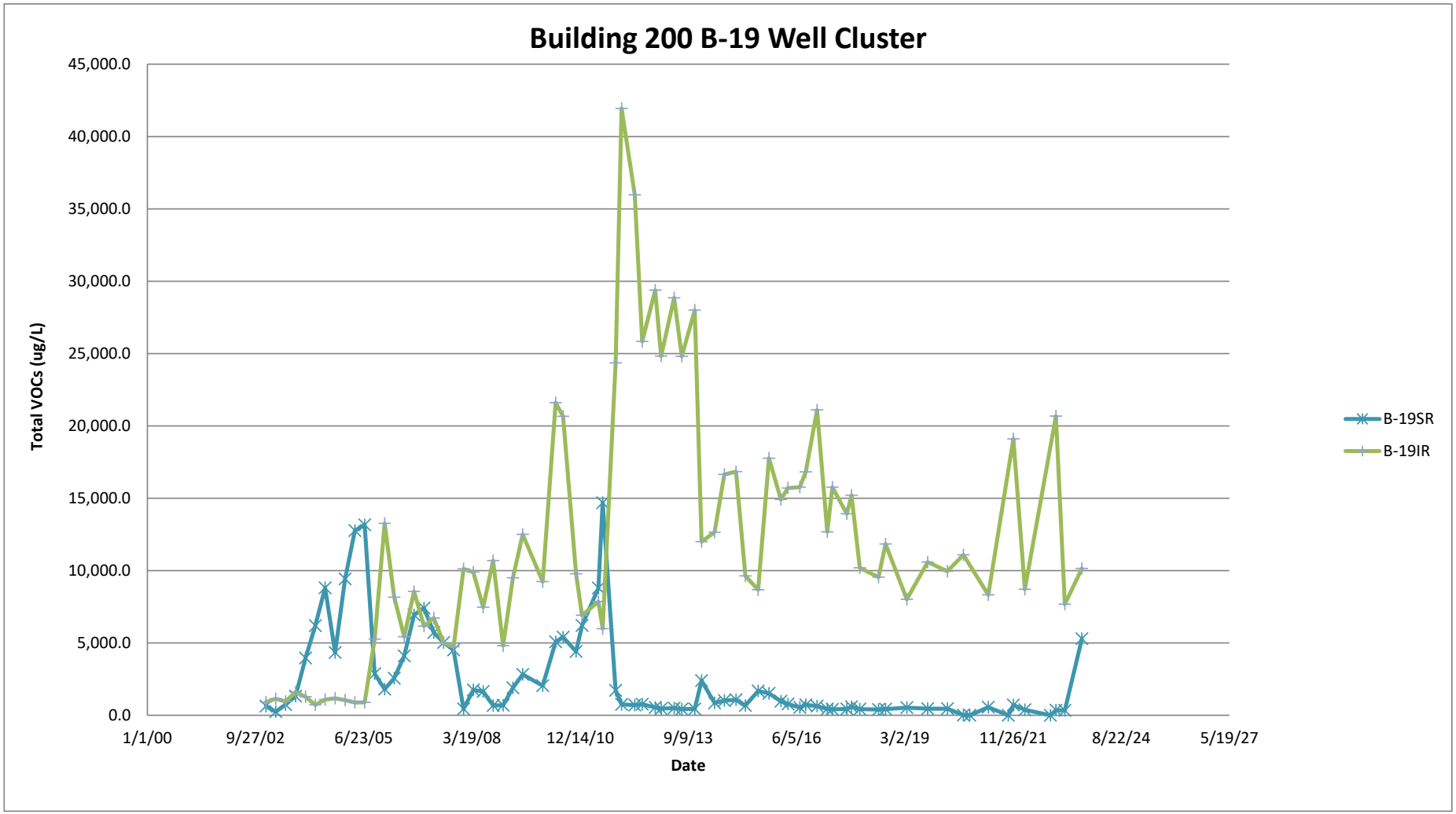

Building 218- RW-2 and RW-6
16,000.0
14,000.0
12,000.0
10,000.0
8,000.0
6,000.0
4,000.0
2,000.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
RW-2
RW-6


Buildings 201/206/218 Area - TR Wells RW-15 and RW-15I
Total VOCs (ug/L)
400.0
350.0
300.0
250.0
200.0
150.0
100.0
50.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
RW-15I
RW-15I TR Lim.
RW-15
RW-15 Limit

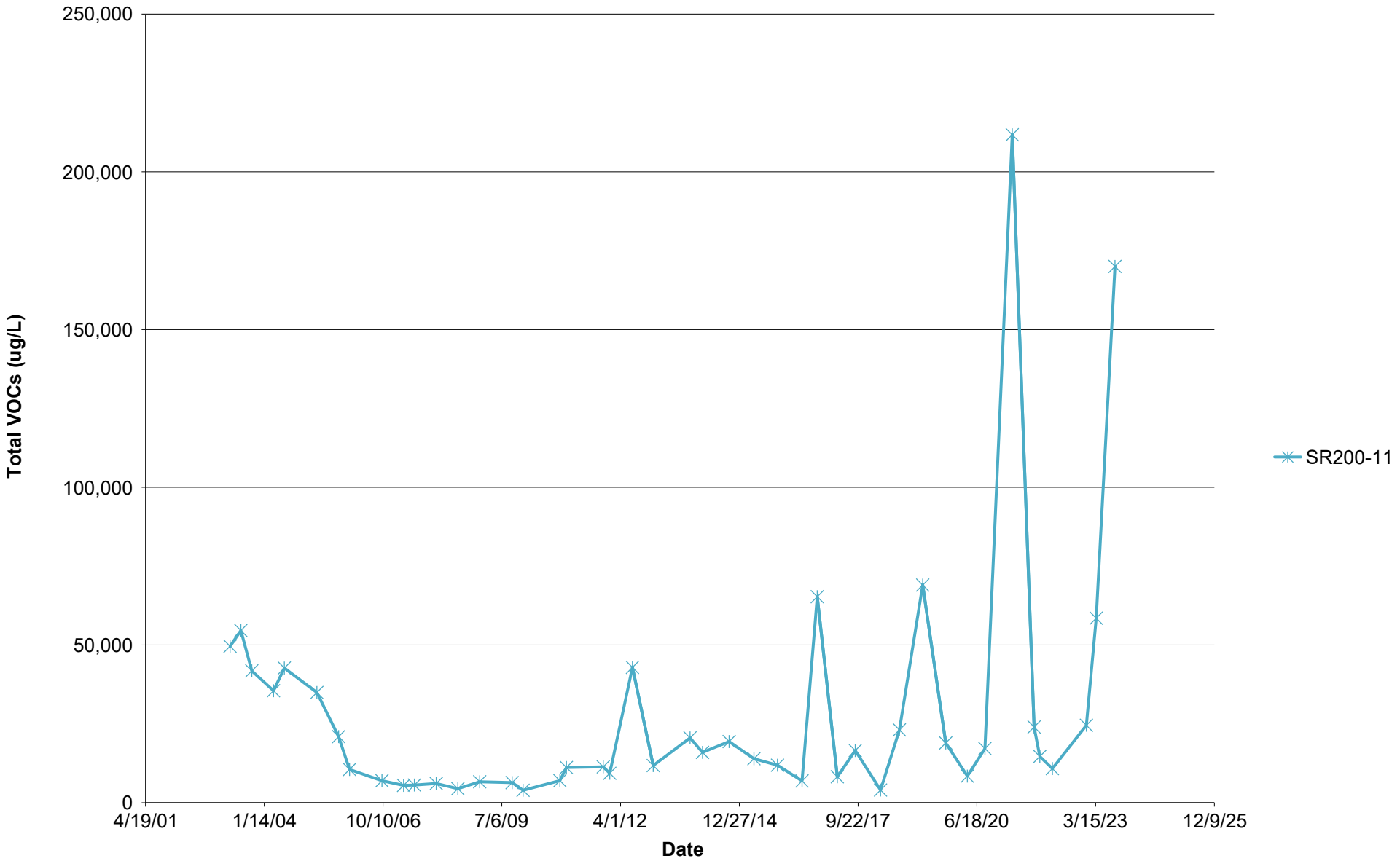

Buildlings 201/206/218 Area- TR Well RW-14I
600.0
500.0
400.0
300.0
200.0
100.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
RW-6
RW-14I
RW-14I TR Lim

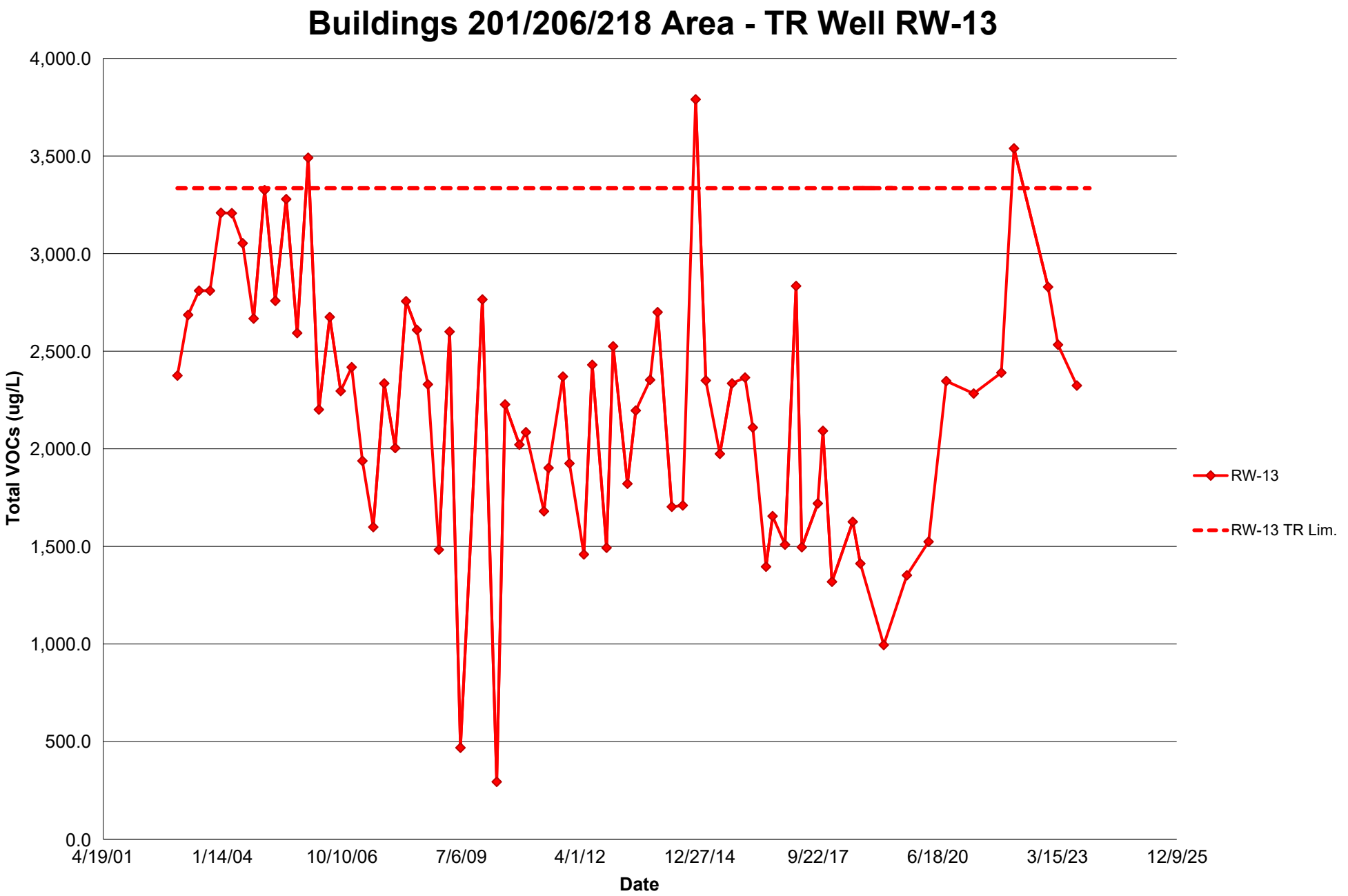

Building 119 Upgradient GQM Wells
10,000.0
9,000.0
8,000.0
7,000.0
6,000.0
5,000.0
4,000.0
3,000.0
2,000.0
1,000.0
0.0
ug/L
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
MW-9
119 MW-13
MW-4


Building 119 TR wells
450.0
400.0
350.0
300.0
250.0
200.0
150.0
100.0
50.0
0.0
ug/L
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
MW-16
MW-21
MW-26
MW-16 Limit
MW-21 Limit
MW-26 Limit

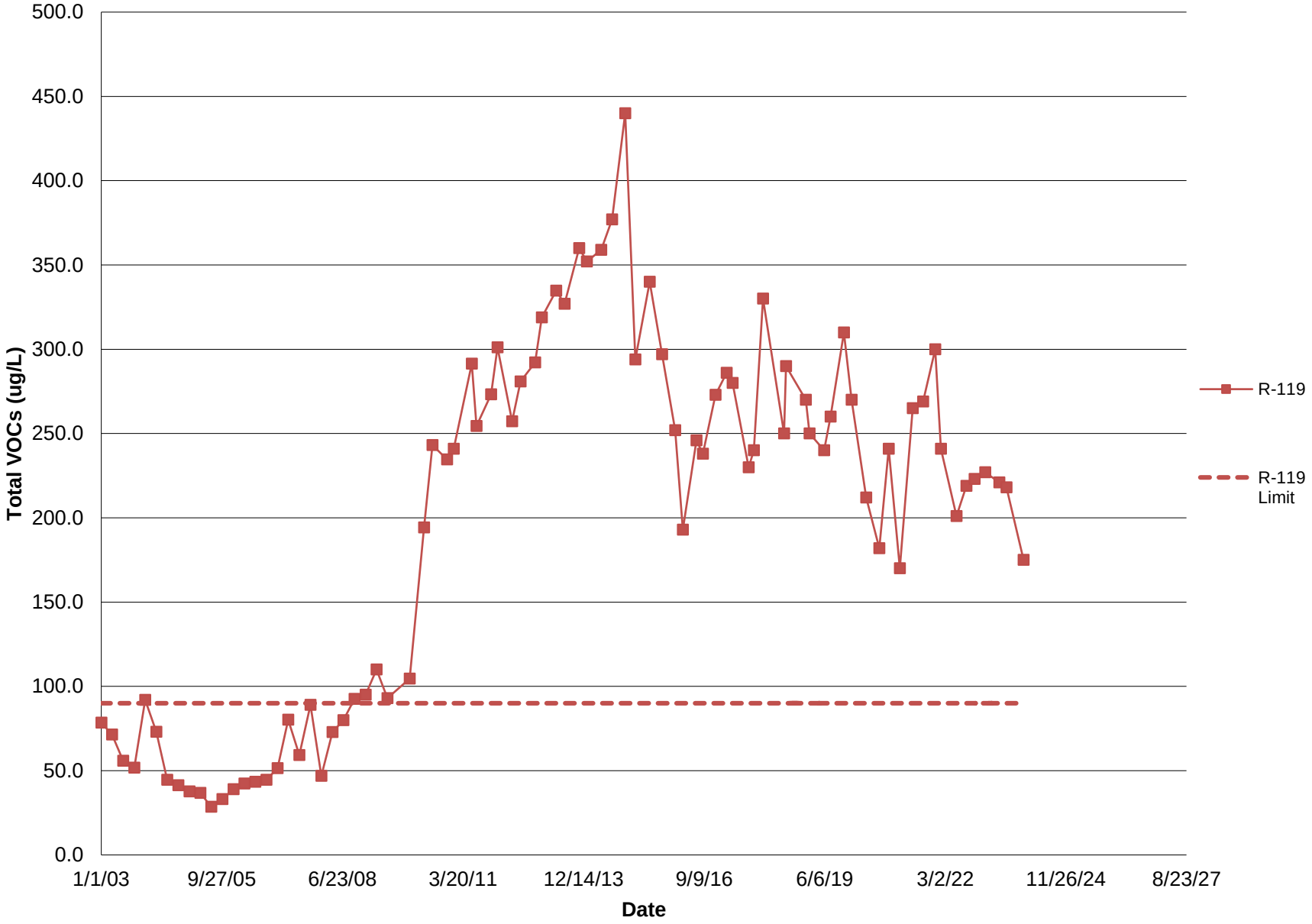

Building 200 B-19 Well Cluster
45,000.0
40,000.0
35,000.0
30,000.0
25,000.0
20,000.0
15,000.0
10,000.0
5,000.0
0.0
Total VOCs (ug/L)
1/1/00
9/27/02
6/23/05
3/19/08
12/14/10
9/9/13
6/5/16
3/2/19
11/26/21
8/22/24
5/19/27
Date
B-19SR
B-19IR

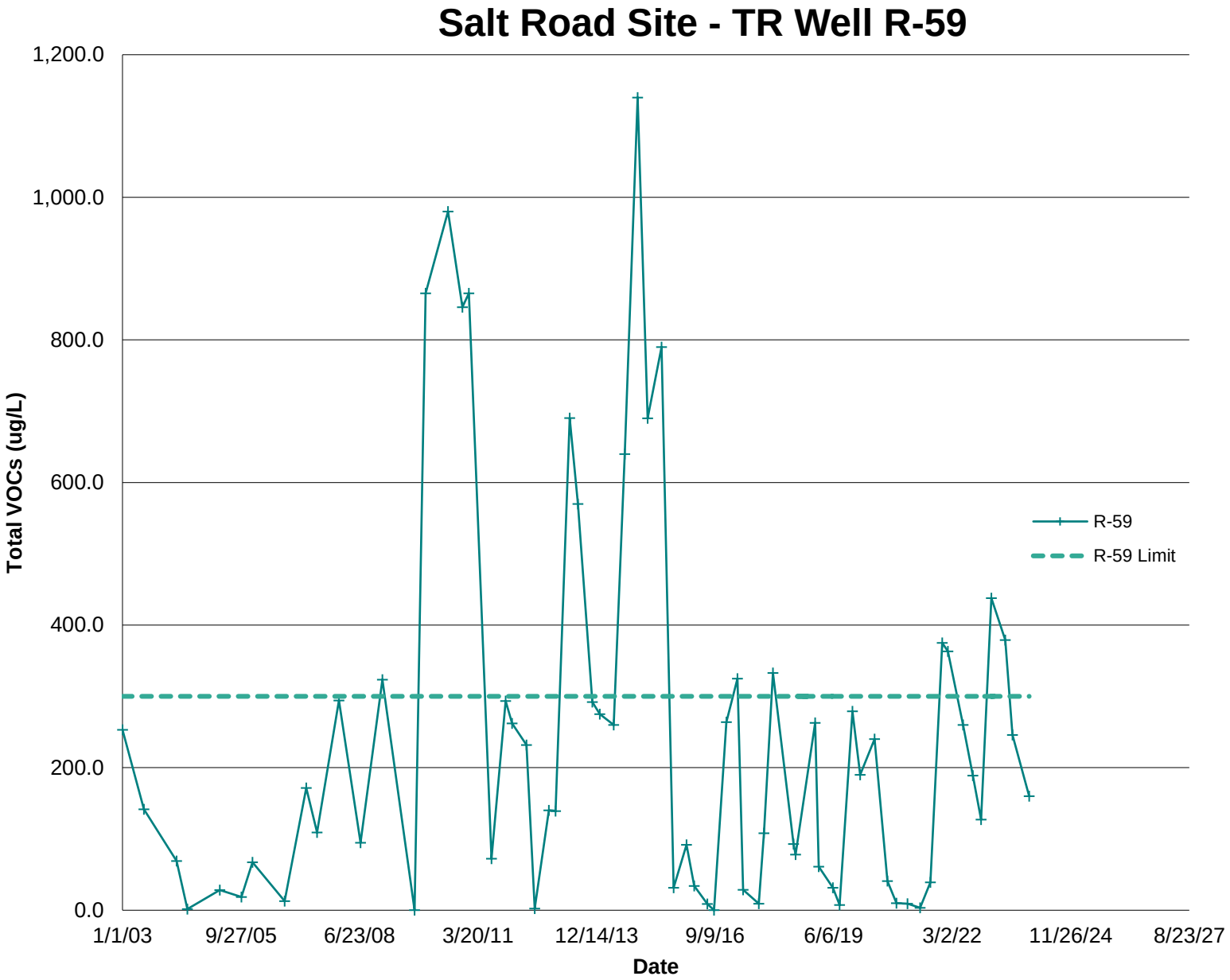
Building 200 Area - GQM Well SR-200-11

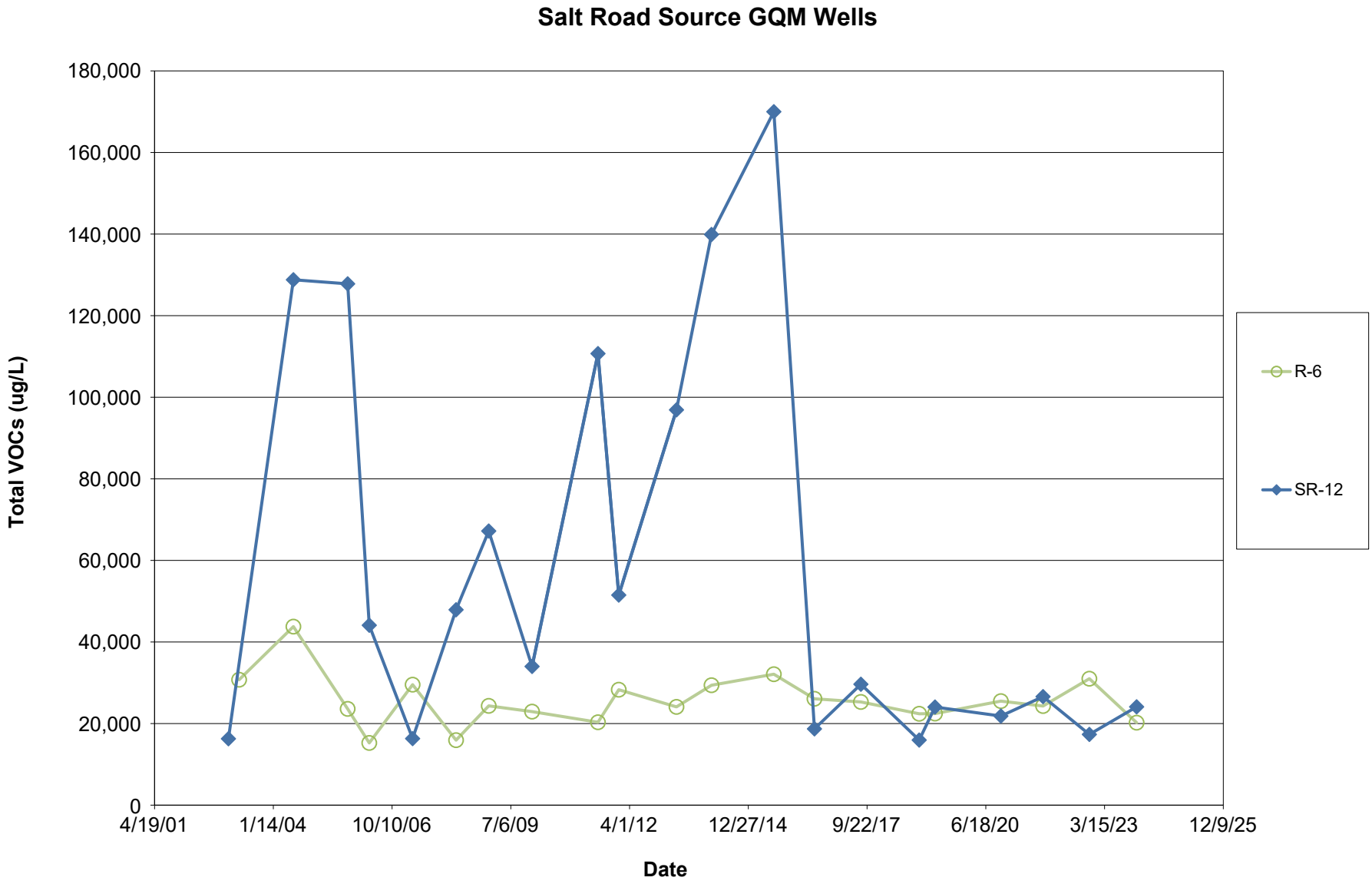


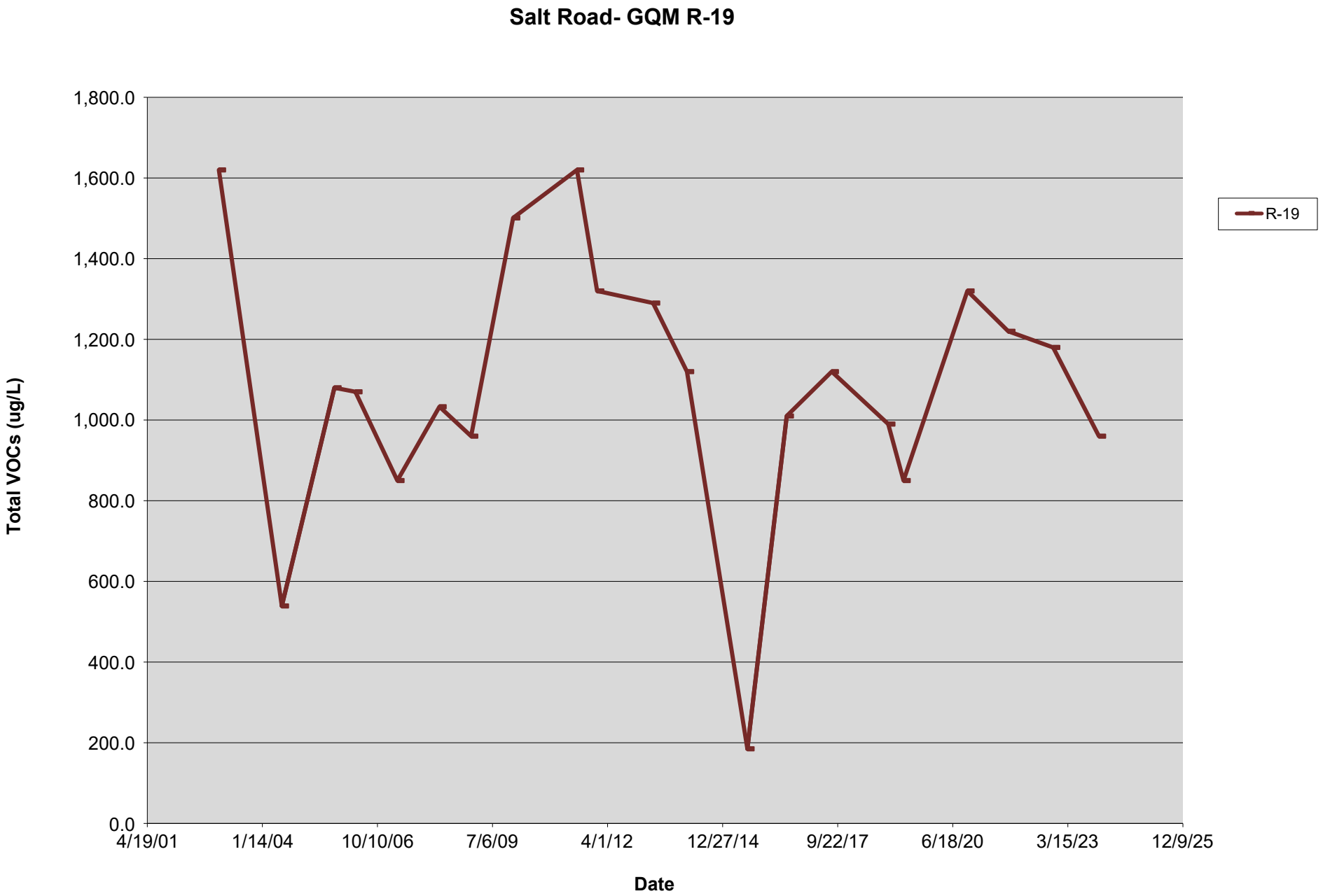

Buildings 201/206/218 Area - TR Well RW-13
Total VOCs (ug/L)
4,000.0
3,500.0
3,000.0
2,500.0
2,000.0
1,500.0
1,000.0
500.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
RW-13
RW-13 TR Lim.

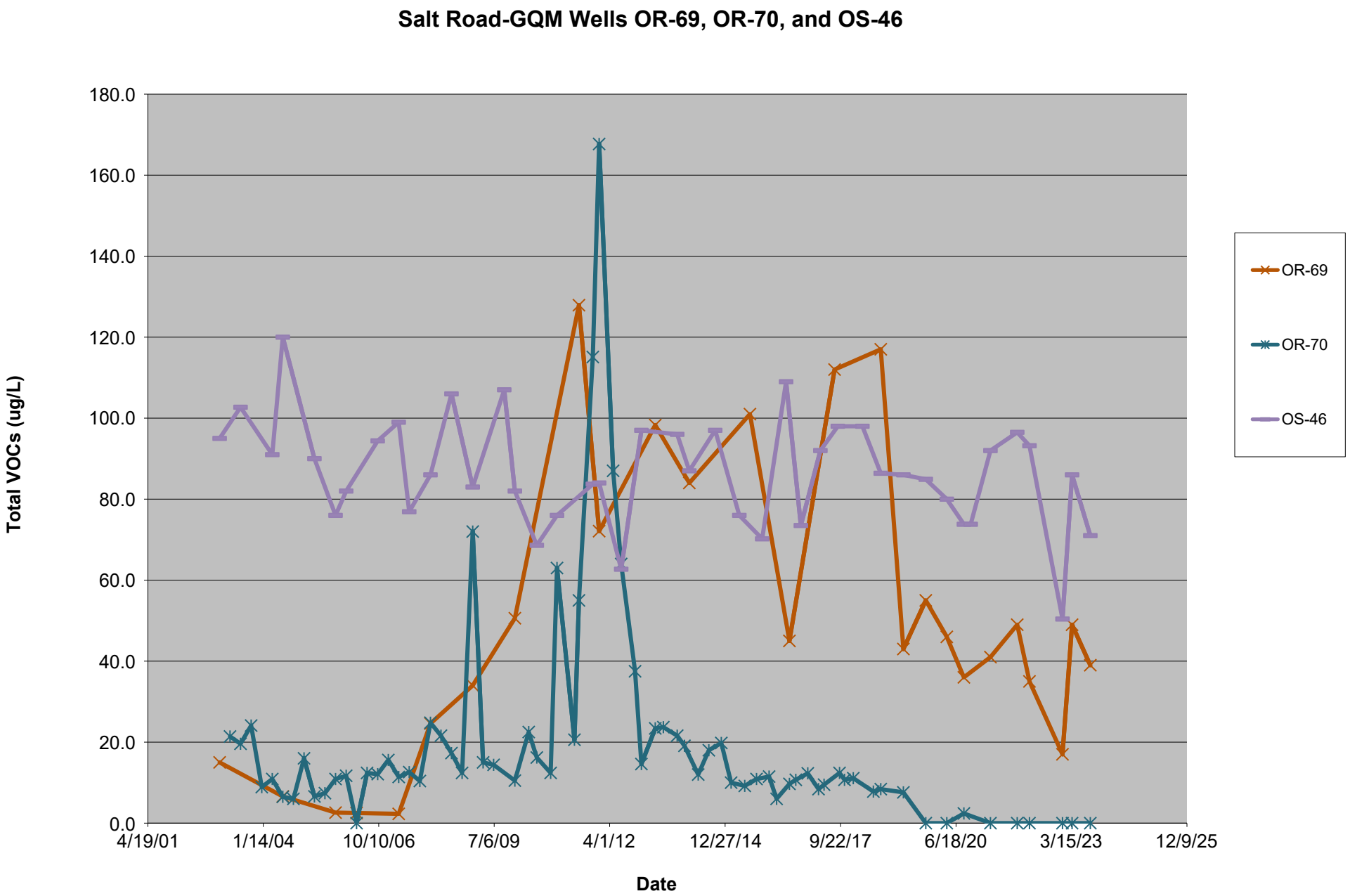
Salt Road - TR Well R-119

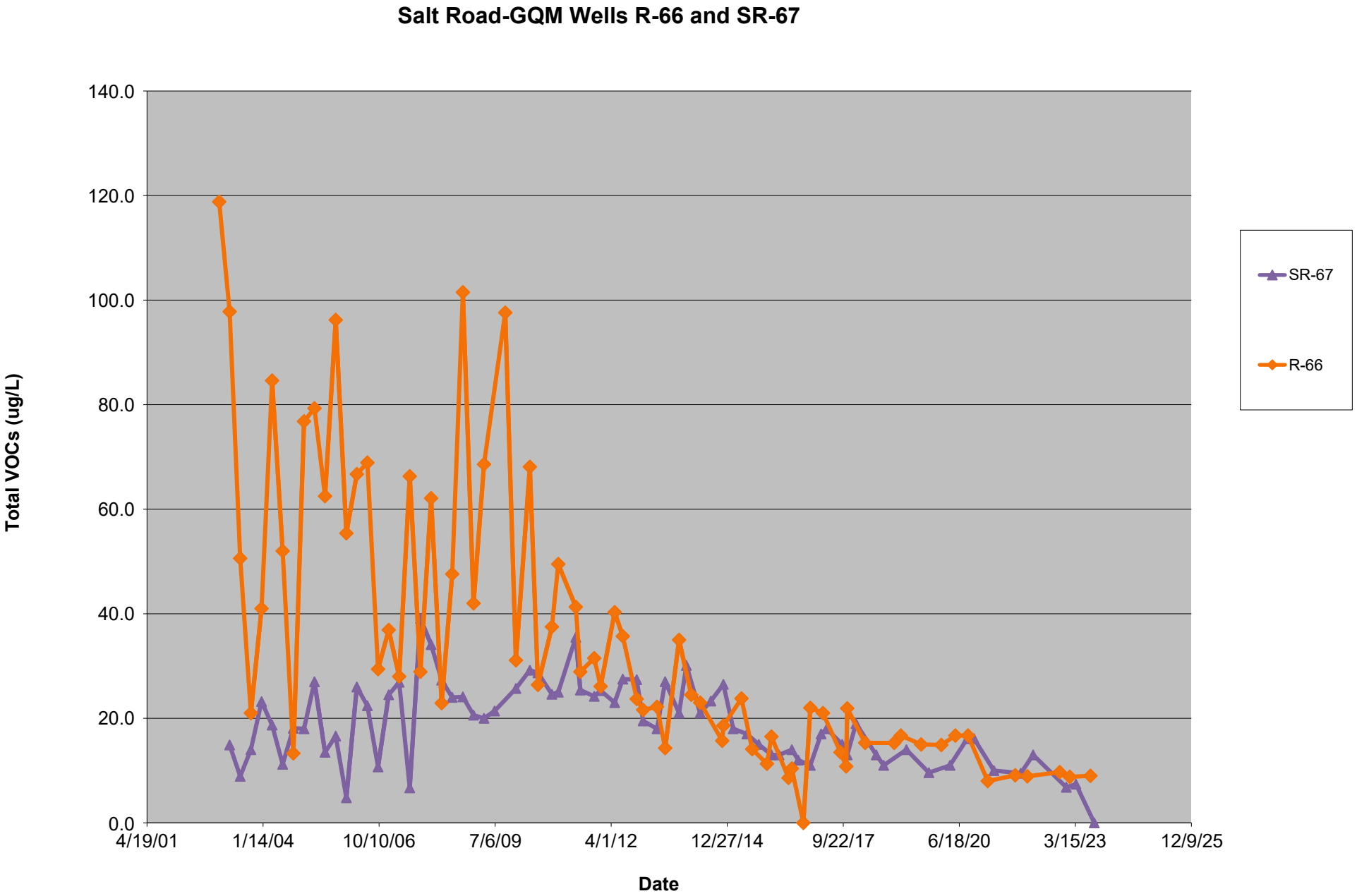


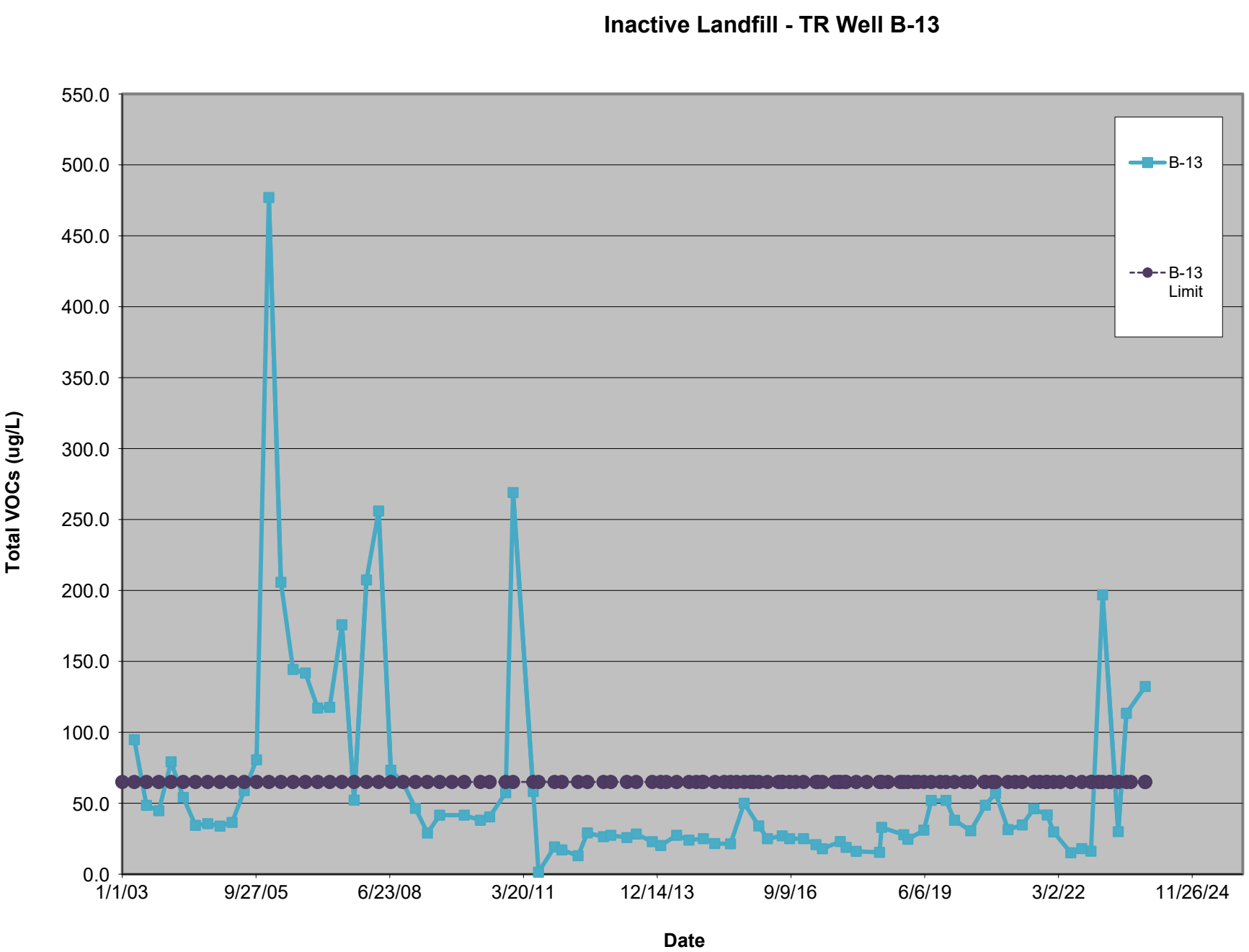

Salt Road Site - TR Well R-59
1,200.0
1,000.0
800.0
600.0
400.0
200.0
0.0
Total VOCs (ug/L)
1/1/03
9/27/05
6/23/08
3/20/11
12/14/13
9/9/16
6/6/19
3/2/22
11/26/24
8/23/27
Date
R-59
R-59 Limit


Salt Road Source GQM Wells
Total VOCs (ug/L)
180,000
160,000
140,000
120,000
100,000
80,000
60,000
40,000
20,000
0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
R-6
SR-12


Salt Road- GQM R-19
1,800.0
1,600.0
1,400.0
1,200.0
1,000.0
800.0
600.0
400.0
200.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
R-19


Salt Road-GQM Wells OR-69, OR-70, and OS-46
Total VOCs (ug/L)
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
OR-69
OR-70
OS-46


Salt Road-GQM Wells R-66 and SR-67
Total VOCs (ug/L)
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
Date
SR-67
R-66


Inactive Landfill - TR Well B-13
Total VOCs (ug/L)
550.0
500.0
450.0
400.0
350.0
300.0
250.0
200.0
150.0
100.0
50.0
0.0
1/1/03
9/27/05
6/23/08
3/20/11
12/14/13
9/9/16
6/6/19
3/2/22
11/26/24
Date
B-13
B-13 Limit

APPENDIX B
Laboratory Data Reports and Sampling Forms

January 31, 2023 Service Request No:R2300661

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Quarterly Wells

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory January 26, 2023
For your reference, these analyses have been assigned our service request number **R2300661.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Quarterly Wells
Sample Matrix: Water

Service Request: R2300661
Date Received: 01/26/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Seventeen water samples were received for analysis at ALS Environmental on 01/26/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 01/31/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-13 2023 Q1 — **Lab ID: R2300661-056**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	10			5.0	ug/L	8260C
Benzene	2.9			0.70	ug/L	8260C
cis-1,2-Dichloroethene	14			5.0	ug/L	8260C
Total Target Volatiles (TTV)	196.9			5.0	ug/L	8260C
Vinyl Chloride	170			2.0	ug/L	8260C

CLIENT ID: SALT RD R-59 2023 Q1 — **Lab ID: R2300661-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	38			5.0	ug/L	8260C
cis-1,2-Dichloroethene	37	D		25	ug/L	8260C
Total Target Volatiles (TTV)	428.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	437.0	D		25.0	ug/L	8260C
Vinyl Chloride	390	E		2.0	ug/L	8260C
Vinyl Chloride	400	D		10	ug/L	8260C

CLIENT ID: SALT RD R-119 2023 Q1 — **Lab ID: R2300661-052**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	47			5.0	ug/L	8260C
Conductivity, Field	17730				uMHOS/cm	120.1
pH	7.52				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	227.0			5.0	ug/L	8260C
Vinyl Chloride	180			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2023 Q1 — **Lab ID: R2300661-025**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3718				uMHOS/cm	120.1
pH	7.69				pH Units	9040C
Temperature, Field	9.80				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2023 Q1 — **Lab ID: R2300661-026**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	6397				uMHOS/cm	120.1
pH	11.60				pH Units	9040C
Temperature, Field	10.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2023 Q1 — **Lab ID: R2300661-028**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3370				uMHOS/cm	120.1
pH	7.46				pH Units	9040C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-21 2023 Q1			Lab ID: R2300661-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	12.4				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2023 Q1			Lab ID: R2300661-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2337				uMHOS/cm	120.1
pH	7.32				pH Units	9040C
Temperature, Field	8.90				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I DUP 2023 Q1			Lab ID: R2300661-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6400				uMHOS/cm	120.1
pH	11.60				pH Units	9040C
Temperature, Field	10.3				deg C	SM 2550 B

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Reported:**	2/1/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2023 Q1	ND
200 Stream West 2023 Q1	ND
209 Upgradient 2023 Q1	ND
209 Headwall 2023 Q1	ND
209 Downgradient 2023 Q1	ND
201_206_218 RW-20 2023 Q1	ND
201_206_218 RW-20I 2023 Q1	ND
201_206_218 RW-21 2023 Q1	ND
201_206_218 RW-22 2023 Q1	ND
SALT RD R-59 2023 Q1	428.0
SALT RD R-119 2023 Q1	227.0
LANDFILL RW-3 (B-17) 2023 Q1	ND
LANDFILL B-13 2023 Q1	196.9
EQUIP BLANK1 Teflon Bailer 2023 Q1	ND
EQUIP BLANK2 BWL IND 2023 Q1	ND
201_206_218 RW-20I DUP 2023 Q1	ND
TRIP BLANK 1 2023 Q1	ND

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2300661-012	200 Stream East 2023 Q1	1/26/2023	0835
R2300661-013	200 Stream West 2023 Q1	1/26/2023	0905
R2300661-017	209 Upgradient 2023 Q1	1/26/2023	0930
R2300661-018	209 Headwall 2023 Q1	1/26/2023	0925
R2300661-019	209 Downgradient 2023 Q1	1/26/2023	0915
R2300661-025	201_206_218 RW-20 2023 Q1	1/25/2023	1105
R2300661-026	201_206_218 RW-20I 2023 Q1	1/25/2023	1055
R2300661-028	201_206_218 RW-21 2023 Q1	1/25/2023	0905
R2300661-029	201_206_218 RW-22 2023 Q1	1/25/2023	0945
R2300661-042	SALT RD R-59 2023 Q1	1/26/2023	0940
R2300661-052	SALT RD R-119 2023 Q1	1/25/2023	1210
R2300661-053	LANDFILL RW-3 (B-17) 2023 Q1	1/26/2023	0810
R2300661-056	LANDFILL B-13 2023 Q1	1/26/2023	0850
R2300661-063	EQUIP BLANK1 Teflon Bailer 2023 Q1	1/26/2023	1000
R2300661-064	EQUIP BLANK2 BWL IND 2023 Q1	1/26/2023	1005
R2300661-065	201_206_218 RW-20I DUP 2023 Q1	1/25/2023	1055
R2300661-068	TRIP BLANK 1 2023 Q1	1/25/2023	0905

Chain of Custody / Analytical Request Form

66582

SR#:

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Page 1 of 2

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Isentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY / MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
068	Trip Blank	1/26/23	0905	W	3		X							
028	201-RW-21		0905	W	3		X							
019	201-RW-22		0945	W	3		X							
026	201-RW-20I		1055	W	3		X							
065	201-RW-20I Dup		1055	W	3		X							
025	201-RW-20 QC		1105	W	6	X	X							
052	224-R-119		1210	W	3		X							
053	LF-RW-3	1/26/23	0810	W	3		X							
012	200-Stream East		0835	W	3		X							
056	LF-B-13		0850	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
____Tier IV/Cat B - Data Validation Report w/. Data
EDD: ____Yes ____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: ____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Gregory O. Esmerian				
Company	ALS	ALS				
Date/Time	1/26/23 1045	1/26/23 1045				

R2300661 5
Xerox Corporation USA
Quarterly Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

66591

SR#:

Page 2 of 2

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
015	200 - Stream West	1/26/23	0905	W	3		X							
019	209 - Downgradient		0915	W	3		X							
018	209 - Headwall		0925	W	3		X							
017	209 - Upgradient		0930	W	3		X							
042	224 - R-59		0940	W	3		X							
063	Equipment Blank - Teflon Bailer		1000	W	3		X							
064	Equipment Blank - SWL IND		1005	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Pho

Add

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Gregory D. Esmerian				
Company	ALS	ALS				
Date/Time	1/26/23 1045	1/26/23 10:45				

R2300661 5
Xerox Corporation USA
Quarterly Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 1/26/23 by: RE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	**Perchlorate** samples have required headspace?	Y N (NA)	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA	
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N		6	Where did the bottles originate?	(ALS/ROC) CLIENT	
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N		7	Soil VOA received as: Bulk Encore 5035set (NA)		

8. Temperature Readings Date: 1/26/23 Time: 1052 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: _____ by _____ on _____ at _____

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 1/26/23 Time: 1320 by: SES.

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) *
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 103122-3AXH

Explain all Discrepancies/ Other Comments:

*No Sample time on bottles.

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** —

SAMPLE POINT ID 201 - RW-21

PURGE INFORMATION

Well Depth (ft.) 24.13 Purge Date 1/25/23 Purge Method Bailer

SWL (ft.) 5.81 Start Time 0844 Stop Time 0857

Standing Water (ft.) 18.32 Volume Purged gal. 9.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to Rust tan turbid

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Bailer

Date 1/25/23 Time 0905 SWL 14.22

Recharge Time 8 Min Recharge Rate Moderate

Appearance Turbid light tan

Weather Conditions 30°F light snow 48 hr. 30°F overcast

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.45
Myron 6p	Conductivity	µmhos/cm	3370	3370
Myron 6p	Temperature	Degrees Celsius	12.4	12.4

Calibration Date/Time 1/25/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1414 Set to 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201-RW-22

PURGE INFORMATION

Well Depth (ft.) 21.12 Purge Date 1/25/23 Purge Method Bailer

SWL (ft.) 8.20 Start Time 0921 Stop Time 0927

Standing Water (ft.) 12.92 Volume Purged gal. 3.5 # casings 1.7 today

Well Constant (gal/ft.) 0.163 Observations tan tint to turbid Brown

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 1/25/23 Time 0945 SWL 11.00

Recharge Time 18 min Recharge Rate Moderate

Appearance tan light turbid

Weather Conditions 30°F Snow 48 hr. 30°F Overcast

Sampling Technician (Print) Kelsey Foley /KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.32	7.32
Myron 6p	Conductivity	µmhos/cm	2337	2337
Myron 6p	Temperature	Degrees Celsius	8.9	8.9

Calibration Date/Time 1/25/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201 - RW-20I DUP

PURGE INFORMATION

Well Depth (ft.) 56.13 Purge Date 1/25/23 Purge Method Pump

SWL (ft.) 25.95 Start Time 1035 Stop Time 1039

Standing Water (ft.) 29.18 Volume Purged gal. 10.0 # casings 2.2 to dry

Well Constant (gal/ft.) 0.1163 Observations Clear

Well Volume (gal.) 4.6

SAMPLING INFORMATION

Sample Method Bailer

Date 1/25/23 Time 1055 SWL 47.54

Recharge Time 16 min Recharge Rate Moderate

Appearance Clear

Weather Conditions 30°F Snow 48 hr. 30°F overcast

Sampling Technician (Print) Kelsey Riley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.60	11.60
Myron 6p	Conductivity	µmhos/cm	6400	6397
Myron 6p	Temperature	Degrees Celsius	10.3	10.3

Calibration Date/Time 1/25/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID -

SAMPLE POINT ID 201 - RW-20 QC

PURGE INFORMATION

Well Depth (ft.) 34.48 Purge Date 1/25/23 Purge Method Waterra

SWL (ft.) 8.78 Start Time 1031 Stop Time 1043

Standing Water (ft.) 25.70 Volume Purged gal. 12.6 # casings 3

Well Constant (gal/ft.) 0.163 Observations light turbid tan

Well Volume (gal.) 4.2

SAMPLING INFORMATION

Sample Method Waterra

Date 1/25/23 Time 1105 SWL 8.99

Recharge Time 22 min Recharge Rate fast

Appearance Pink - tan slightly turbid

Weather Conditions 30°F snow 48 hr. 30°F overcast

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Conductivity	µmhos/cm	3719	3717
Myron 6p	Temperature	Degrees Celsius	9.8	9.8

Calibration Date/Time 1/25/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID ~~201~~ 224-R-119

PURGE INFORMATION

Well Depth (ft.) 34.39 Purge Date 1/25/23 Purge Method Pump

SWL (ft.) 13.00 Start Time 1148 Stop Time 1202

Standing Water (ft.) 11.39 + 10.00 Volume Purged gal. 33.3 # casings 3

Well Constant (gal/ft.) 0.65 +937 Observations gray tint to Clear

Well Volume (gal.) 11.1

SAMPLING INFORMATION

Sample Method Bailer

Date 1/25/23 Time 1210 SWL 20.35

Recharge Time 8 min Recharge Rate Moderate

Appearance Clear

Weather Conditions 28°F Snow 48 hr. 30°F Overcast

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	~~34.39~~ 7.52 KE	7.52
Myron 6p	Conductivity	µmhos/cm	17730	17730
Myron 6p	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 1 / 25 / 23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID LF-RW-3

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 1/26/23 Time 0810 SWL 1.81

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F overcast 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Fokey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 200- Stream East

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/26/23 Time 0835 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F Overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.83	7.80
Myron 6p	Conductivity	µmhos/cm	1682	1682
Myron 6p	Temperature	Degrees Celsius	5.7	5.7

Calibration Date/Time 1/26/23 0825 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID LF - B-13

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 1/26/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 1/26/23 Time 0850 SWL 5.39

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F Overcast 48 hr. 30°F Overcast/Snow

Sampling Technician (Print) Kelsey Foley / QK Signature K F

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 200- Stream West

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/26/23 Time 0905 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F Overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.79	7.79
Myron 6p	Conductivity	µmhos/cm	3349	3348
Myron 6p	Temperature	Degrees Celsius	1.4	1.4

Calibration Date/Time 1/26/23 0825 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 209 - Downgradient

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/26/23 Time 0915 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.75	7.75
Myron 6p	Conductivity	µmhos/cm	2988	2988
Myron 6p	Temperature	Degrees Celsius	2.9	2.9

Calibration Date/Time 1/26/23 0825 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 209 - Headwall

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/26/23 Time 0925 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Conductivity	µmhos/cm	4283	4283
Myron 6p	Temperature	Degrees Celsius	3.2	3.2

Calibration Date/Time 1/26/23 0825 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 209 - UPgradient

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/26/23 Time 0930 SWL —

Recharge Time — Recharge Rate —

Appearance Tan Tint with Suspended particles

Weather Conditions 28°F Overcast 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Conductivity	µmhos/cm	4834	4834
Myron 6p	Temperature	Degrees Celsius	2.4	2.4

Calibration Date/Time 1/26/23 0825 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** —

SAMPLE POINT ID 224-R-59

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 1/26/23 Time 0940 SWL 9.80

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F Overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** —

SAMPLE POINT ID Equipment Blank - Teflon Bailer

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method KF ~~Ba~~ Teflon Bailer Rinsate

Date 1/26/23 Time 1000 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F overcast 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	14.5	14.5

Calibration Date/Time 1/26/23 0825 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID Equipment Blank - SWL IND

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 1/26/23 Time 1005 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 28°F Overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley /QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.41	6.41
Myron 6p	Conductivity	µmhos/cm	1	1
Myron 6p	Temperature	Degrees Celsius	14.2	14.2

Calibration Date/Time 1/26/23 0825 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.

J Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).

B Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.

E Inorganics- Concentration is estimated due to the serial dilution was outside control limits.

E Organics- Concentration has exceeded the calibration range for that specific analysis.

D Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.

* Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.

H Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.

Spike was diluted out.

+ Correlation coefficient for MSA is <0.995.

N Inorganics- Matrix spike recovery was outside laboratory limits.

N Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.

S Concentration has been determined using Method of Standard Additions (MSA).

W Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.

P Concentration >40% difference between the two GC columns.

C Confirmed by GC/MS

Q DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).

X See Case Narrative for discussion.

MRL Method Reporting Limit. Also known as:
LOQ Limit of Quantitation (LOQ)
The lowest concentration at which the method analyte may be reliably quantified under the method conditions.

MDL Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).

LOD Limit of Detection. A value at or above the MDL which has been verified to be detectable.

ND Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells/

Sample Name: 200 Stream East 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-012 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 200 Stream West 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-013 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Upgradient 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-017 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Headwall 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-018 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Downgradient 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-019 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells/

Sample Name: 201_206_218 RW-20 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-025 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-026 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-21 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-028 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-22 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-029 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells/

Sample Name: 201_206_218 RW-22 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-029 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-59 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-042 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-59 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-042.R01 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-119 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-052 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells/

Sample Name: LANDFILL RW-3 (B-17) 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-053 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-13 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-056 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK1 Teflon Bailer 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-063 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK2 BWL IND 2023 Q1 **Date Collected:** 01/26/23
Lab Code: R2300661-064 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-20I DUP 2023 Q1 **Date Collected:** 01/25/23
Lab Code: R2300661-065 **Date Received:** 01/26/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells/		

Sample Name:	201_206_218 RW-20I DUP 2023 Q1	**Date Collected:**	01/25/23
Lab Code:	R2300661-065	**Date Received:**	01/26/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	TRIP BLANK 1 2023 Q1	**Date Collected:**	01/25/23
Lab Code:	R2300661-068	**Date Received:**	01/26/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:35
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	200 Stream East 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 00:40	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 00:40	
Bromoform	5.0 U	5.0	1	01/27/23 00:40	
Bromomethane	5.0 U	5.0	1	01/27/23 00:40	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 00:40	
Chlorobenzene	5.0 U	5.0	1	01/27/23 00:40	
Chloroethane	5.0 U	5.0	1	01/27/23 00:40	
Chloroform	5.0 U	5.0	1	01/27/23 00:40	
Chloromethane	5.0 U	5.0	1	01/27/23 00:40	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 00:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 00:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 00:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 00:40	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 00:40	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 00:40	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 00:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 00:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 00:40	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 00:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 00:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 00:40	
Ethylbenzene	5.0 U	5.0	1	01/27/23 00:40	
Methylene Chloride	5.0 U	5.0	1	01/27/23 00:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 00:40	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 00:40	
Toluene	5.0 U	5.0	1	01/27/23 00:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 00:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 00:40	
Trichloroethene	5.0 U	5.0	1	01/27/23 00:40	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 00:40	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 00:40	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 00:40	
o-Xylene	2.5 U	2.5	1	01/27/23 00:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 00:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:35
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	200 Stream East 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/27/23 00:40	
Dibromofluoromethane	95	80 - 116	01/27/23 00:40	
Toluene-d8	97	87 - 121	01/27/23 00:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	200 Stream West 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 01:02	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 01:02	
Bromoform	5.0 U	5.0	1	01/27/23 01:02	
Bromomethane	5.0 U	5.0	1	01/27/23 01:02	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 01:02	
Chlorobenzene	5.0 U	5.0	1	01/27/23 01:02	
Chloroethane	5.0 U	5.0	1	01/27/23 01:02	
Chloroform	5.0 U	5.0	1	01/27/23 01:02	
Chloromethane	5.0 U	5.0	1	01/27/23 01:02	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 01:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 01:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:02	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 01:02	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 01:02	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 01:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:02	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 01:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:02	
Ethylbenzene	5.0 U	5.0	1	01/27/23 01:02	
Methylene Chloride	5.0 U	5.0	1	01/27/23 01:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 01:02	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 01:02	
Toluene	5.0 U	5.0	1	01/27/23 01:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 01:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 01:02	
Trichloroethene	5.0 U	5.0	1	01/27/23 01:02	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 01:02	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 01:02	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 01:02	
o-Xylene	2.5 U	2.5	1	01/27/23 01:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 01:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	200 Stream West 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/27/23 01:02	
Dibromofluoromethane	97	80 - 116	01/27/23 01:02	
Toluene-d8	97	87 - 121	01/27/23 01:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:30
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Upgradient 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 01:24	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 01:24	
Bromoform	5.0 U	5.0	1	01/27/23 01:24	
Bromomethane	5.0 U	5.0	1	01/27/23 01:24	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 01:24	
Chlorobenzene	5.0 U	5.0	1	01/27/23 01:24	
Chloroethane	5.0 U	5.0	1	01/27/23 01:24	
Chloroform	5.0 U	5.0	1	01/27/23 01:24	
Chloromethane	5.0 U	5.0	1	01/27/23 01:24	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 01:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 01:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:24	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 01:24	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 01:24	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 01:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:24	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 01:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:24	
Ethylbenzene	5.0 U	5.0	1	01/27/23 01:24	
Methylene Chloride	5.0 U	5.0	1	01/27/23 01:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 01:24	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 01:24	
Toluene	5.0 U	5.0	1	01/27/23 01:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 01:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 01:24	
Trichloroethene	5.0 U	5.0	1	01/27/23 01:24	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 01:24	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 01:24	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 01:24	
o-Xylene	2.5 U	2.5	1	01/27/23 01:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 01:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:30
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Upgradient 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/27/23 01:24	
Dibromofluoromethane	95	80 - 116	01/27/23 01:24	
Toluene-d8	98	87 - 121	01/27/23 01:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:25
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Headwall 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 01:45	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 01:45	
Bromoform	5.0 U	5.0	1	01/27/23 01:45	
Bromomethane	5.0 U	5.0	1	01/27/23 01:45	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 01:45	
Chlorobenzene	5.0 U	5.0	1	01/27/23 01:45	
Chloroethane	5.0 U	5.0	1	01/27/23 01:45	
Chloroform	5.0 U	5.0	1	01/27/23 01:45	
Chloromethane	5.0 U	5.0	1	01/27/23 01:45	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 01:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 01:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 01:45	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 01:45	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 01:45	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 01:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 01:45	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 01:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 01:45	
Ethylbenzene	5.0 U	5.0	1	01/27/23 01:45	
Methylene Chloride	5.0 U	5.0	1	01/27/23 01:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 01:45	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 01:45	
Toluene	5.0 U	5.0	1	01/27/23 01:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 01:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 01:45	
Trichloroethene	5.0 U	5.0	1	01/27/23 01:45	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 01:45	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 01:45	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 01:45	
o-Xylene	2.5 U	2.5	1	01/27/23 01:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 01:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:25
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Headwall 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	01/27/23 01:45	
Dibromofluoromethane	96	80 - 116	01/27/23 01:45	
Toluene-d8	100	87 - 121	01/27/23 01:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:15
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Downgradient 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 02:07	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 02:07	
Bromoform	5.0 U	5.0	1	01/27/23 02:07	
Bromomethane	5.0 U	5.0	1	01/27/23 02:07	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 02:07	
Chlorobenzene	5.0 U	5.0	1	01/27/23 02:07	
Chloroethane	5.0 U	5.0	1	01/27/23 02:07	
Chloroform	5.0 U	5.0	1	01/27/23 02:07	
Chloromethane	5.0 U	5.0	1	01/27/23 02:07	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 02:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 02:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:07	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 02:07	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 02:07	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 02:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:07	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 02:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:07	
Ethylbenzene	5.0 U	5.0	1	01/27/23 02:07	
Methylene Chloride	5.0 U	5.0	1	01/27/23 02:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 02:07	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 02:07	
Toluene	5.0 U	5.0	1	01/27/23 02:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 02:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 02:07	
Trichloroethene	5.0 U	5.0	1	01/27/23 02:07	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 02:07	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 02:07	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 02:07	
o-Xylene	2.5 U	2.5	1	01/27/23 02:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 02:07	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:15
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	209 Downgradient 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/27/23 02:07	
Dibromofluoromethane	97	80 - 116	01/27/23 02:07	
Toluene-d8	97	87 - 121	01/27/23 02:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 11:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 02:29	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 02:29	
Bromoform	5.0 U	5.0	1	01/27/23 02:29	
Bromomethane	5.0 U	5.0	1	01/27/23 02:29	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 02:29	
Chlorobenzene	5.0 U	5.0	1	01/27/23 02:29	
Chloroethane	5.0 U	5.0	1	01/27/23 02:29	
Chloroform	5.0 U	5.0	1	01/27/23 02:29	
Chloromethane	5.0 U	5.0	1	01/27/23 02:29	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 02:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 02:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:29	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 02:29	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 02:29	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 02:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:29	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 02:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:29	
Ethylbenzene	5.0 U	5.0	1	01/27/23 02:29	
Methylene Chloride	5.0 U	5.0	1	01/27/23 02:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 02:29	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 02:29	
Toluene	5.0 U	5.0	1	01/27/23 02:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 02:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 02:29	
Trichloroethene	5.0 U	5.0	1	01/27/23 02:29	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 02:29	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 02:29	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 02:29	
o-Xylene	2.5 U	2.5	1	01/27/23 02:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 02:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 11:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	01/27/23 02:29	
Dibromofluoromethane	96	80 - 116	01/27/23 02:29	
Toluene-d8	97	87 - 121	01/27/23 02:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 02:51	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 02:51	
Bromoform	5.0 U	5.0	1	01/27/23 02:51	
Bromomethane	5.0 U	5.0	1	01/27/23 02:51	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 02:51	
Chlorobenzene	5.0 U	5.0	1	01/27/23 02:51	
Chloroethane	5.0 U	5.0	1	01/27/23 02:51	
Chloroform	5.0 U	5.0	1	01/27/23 02:51	
Chloromethane	5.0 U	5.0	1	01/27/23 02:51	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 02:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 02:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 02:51	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 02:51	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 02:51	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 02:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 02:51	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 02:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 02:51	
Ethylbenzene	5.0 U	5.0	1	01/27/23 02:51	
Methylene Chloride	5.0 U	5.0	1	01/27/23 02:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 02:51	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 02:51	
Toluene	5.0 U	5.0	1	01/27/23 02:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 02:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 02:51	
Trichloroethene	5.0 U	5.0	1	01/27/23 02:51	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 02:51	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 02:51	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 02:51	
o-Xylene	2.5 U	2.5	1	01/27/23 02:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 02:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	01/27/23 02:51	
Dibromofluoromethane	98	80 - 116	01/27/23 02:51	
Toluene-d8	98	87 - 121	01/27/23 02:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-21 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 03:13	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 03:13	
Bromoform	5.0 U	5.0	1	01/27/23 03:13	
Bromomethane	5.0 U	5.0	1	01/27/23 03:13	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 03:13	
Chlorobenzene	5.0 U	5.0	1	01/27/23 03:13	
Chloroethane	5.0 U	5.0	1	01/27/23 03:13	
Chloroform	5.0 U	5.0	1	01/27/23 03:13	
Chloromethane	5.0 U	5.0	1	01/27/23 03:13	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 03:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 03:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:13	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 03:13	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 03:13	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 03:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 03:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 03:13	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 03:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:13	
Ethylbenzene	5.0 U	5.0	1	01/27/23 03:13	
Methylene Chloride	5.0 U	5.0	1	01/27/23 03:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 03:13	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 03:13	
Toluene	5.0 U	5.0	1	01/27/23 03:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 03:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 03:13	
Trichloroethene	5.0 U	5.0	1	01/27/23 03:13	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 03:13	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 03:13	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 03:13	
o-Xylene	2.5 U	2.5	1	01/27/23 03:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-21 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/27/23 03:13	
Dibromofluoromethane	94	80 - 116	01/27/23 03:13	
Toluene-d8	97	87 - 121	01/27/23 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:45
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-22 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 03:35	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 03:35	
Bromoform	5.0 U	5.0	1	01/27/23 03:35	
Bromomethane	5.0 U	5.0	1	01/27/23 03:35	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 03:35	
Chlorobenzene	5.0 U	5.0	1	01/27/23 03:35	
Chloroethane	5.0 U	5.0	1	01/27/23 03:35	
Chloroform	5.0 U	5.0	1	01/27/23 03:35	
Chloromethane	5.0 U	5.0	1	01/27/23 03:35	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 03:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 03:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:35	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 03:35	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 03:35	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 03:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 03:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 03:35	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 03:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:35	
Ethylbenzene	5.0 U	5.0	1	01/27/23 03:35	
Methylene Chloride	5.0 U	5.0	1	01/27/23 03:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 03:35	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 03:35	
Toluene	5.0 U	5.0	1	01/27/23 03:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 03:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 03:35	
Trichloroethene	5.0 U	5.0	1	01/27/23 03:35	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 03:35	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 03:35	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 03:35	
o-Xylene	2.5 U	2.5	1	01/27/23 03:35	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:45
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-22 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/27/23 03:35	
Dibromofluoromethane	96	80 - 116	01/27/23 03:35	
Toluene-d8	99	87 - 121	01/27/23 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:40
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	SALT RD R-59 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 03:56	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 03:56	
Bromoform	5.0 U	5.0	1	01/27/23 03:56	
Bromomethane	5.0 U	5.0	1	01/27/23 03:56	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 03:56	
Chlorobenzene	5.0 U	5.0	1	01/27/23 03:56	
Chloroethane	5.0 U	5.0	1	01/27/23 03:56	
Chloroform	5.0 U	5.0	1	01/27/23 03:56	
Chloromethane	5.0 U	5.0	1	01/27/23 03:56	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 03:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 03:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 03:56	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 03:56	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 03:56	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 03:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 03:56	
cis-1,2-Dichloroethene	**38**	5.0	1	01/27/23 03:56	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 03:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 03:56	
Ethylbenzene	5.0 U	5.0	1	01/27/23 03:56	
Methylene Chloride	5.0 U	5.0	1	01/27/23 03:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 03:56	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 03:56	
Toluene	5.0 U	5.0	1	01/27/23 03:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 03:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 03:56	
Trichloroethene	5.0 U	5.0	1	01/27/23 03:56	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 03:56	
Vinyl Chloride	**390 E**	2.0	1	01/27/23 03:56	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 03:56	
o-Xylene	2.5 U	2.5	1	01/27/23 03:56	
Total Target Volatiles (TTV)	**428.0**	5.0	1	01/27/23 03:56	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/27/23 03:56	
Dibromofluoromethane	97	80 - 116	01/27/23 03:56	
Toluene-d8	98	87 - 121	01/27/23 03:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 09:40
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	SALT RD R-59 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	01/27/23 08:43	
Bromodichloromethane	25 U	25	5	01/27/23 08:43	
Bromoform	25 U	25	5	01/27/23 08:43	
Bromomethane	25 U	25	5	01/27/23 08:43	
Carbon Tetrachloride	25 U	25	5	01/27/23 08:43	
Chlorobenzene	25 U	25	5	01/27/23 08:43	
Chloroethane	25 U	25	5	01/27/23 08:43	
Chloroform	25 U	25	5	01/27/23 08:43	
Chloromethane	25 U	25	5	01/27/23 08:43	
Dibromochloromethane	25 U	25	5	01/27/23 08:43	
1,2-Dichlorobenzene	15 U	15	5	01/27/23 08:43	
1,3-Dichlorobenzene	25 U	25	5	01/27/23 08:43	
1,4-Dichlorobenzene	15 U	15	5	01/27/23 08:43	
1,1-Dichloroethane	25 U	25	5	01/27/23 08:43	
1,2-Dichloroethane	25 U	25	5	01/27/23 08:43	
1,1-Dichloroethene	25 U	25	5	01/27/23 08:43	
trans-1,2-Dichloroethene	25 U	25	5	01/27/23 08:43	
cis-1,2-Dichloroethene	**37 D**	25	5	01/27/23 08:43	
1,2-Dichloropropane	25 U	25	5	01/27/23 08:43	
cis-1,3-Dichloropropene	25 U	25	5	01/27/23 08:43	
trans-1,3-Dichloropropene	25 U	25	5	01/27/23 08:43	
Ethylbenzene	25 U	25	5	01/27/23 08:43	
Methylene Chloride	25 U	25	5	01/27/23 08:43	
1,1,2,2-Tetrachloroethane	25 U	25	5	01/27/23 08:43	
Tetrachloroethene	25 U	25	5	01/27/23 08:43	
Toluene	25 U	25	5	01/27/23 08:43	
1,1,1-Trichloroethane	25 U	25	5	01/27/23 08:43	
1,1,2-Trichloroethane	5.0 U	5.0	5	01/27/23 08:43	
Trichloroethene	25 U	25	5	01/27/23 08:43	
Trichlorofluoromethane	25 U	25	5	01/27/23 08:43	
Vinyl Chloride	**400 D**	10	5	01/27/23 08:43	
m,p-Xylenes	13 U	13	5	01/27/23 08:43	
o-Xylene	13 U	13	5	01/27/23 08:43	
Total Target Volatiles (TTV)	**437.0 D**	25.0	5	01/27/23 08:43	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	01/27/23 08:43	
Dibromofluoromethane	93	80 - 116	01/27/23 08:43	
Toluene-d8	95	87 - 121	01/27/23 08:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 12:10
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	SALT RD R-119 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 04:18	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 04:18	
Bromoform	5.0 U	5.0	1	01/27/23 04:18	
Bromomethane	5.0 U	5.0	1	01/27/23 04:18	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 04:18	
Chlorobenzene	5.0 U	5.0	1	01/27/23 04:18	
Chloroethane	5.0 U	5.0	1	01/27/23 04:18	
Chloroform	5.0 U	5.0	1	01/27/23 04:18	
Chloromethane	5.0 U	5.0	1	01/27/23 04:18	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 04:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 04:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 04:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 04:18	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 04:18	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 04:18	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 04:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 04:18	
cis-1,2-Dichloroethene	**47**	5.0	1	01/27/23 04:18	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 04:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 04:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 04:18	
Ethylbenzene	5.0 U	5.0	1	01/27/23 04:18	
Methylene Chloride	5.0 U	5.0	1	01/27/23 04:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 04:18	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 04:18	
Toluene	5.0 U	5.0	1	01/27/23 04:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 04:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 04:18	
Trichloroethene	5.0 U	5.0	1	01/27/23 04:18	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 04:18	
Vinyl Chloride	**180**	2.0	1	01/27/23 04:18	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 04:18	
o-Xylene	2.5 U	2.5	1	01/27/23 04:18	
Total Target Volatiles (TTV)	**227.0**	5.0	1	01/27/23 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 12:10
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	SALT RD R-119 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	01/27/23 04:18	
Dibromofluoromethane	97	80 - 116	01/27/23 04:18	
Toluene-d8	100	87 - 121	01/27/23 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:10
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 04:40	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 04:40	
Bromoform	5.0 U	5.0	1	01/27/23 04:40	
Bromomethane	5.0 U	5.0	1	01/27/23 04:40	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 04:40	
Chlorobenzene	5.0 U	5.0	1	01/27/23 04:40	
Chloroethane	5.0 U	5.0	1	01/27/23 04:40	
Chloroform	5.0 U	5.0	1	01/27/23 04:40	
Chloromethane	5.0 U	5.0	1	01/27/23 04:40	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 04:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 04:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 04:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 04:40	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 04:40	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 04:40	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 04:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 04:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 04:40	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 04:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 04:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 04:40	
Ethylbenzene	5.0 U	5.0	1	01/27/23 04:40	
Methylene Chloride	5.0 U	5.0	1	01/27/23 04:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 04:40	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 04:40	
Toluene	5.0 U	5.0	1	01/27/23 04:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 04:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 04:40	
Trichloroethene	5.0 U	5.0	1	01/27/23 04:40	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 04:40	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 04:40	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 04:40	
o-Xylene	2.5 U	2.5	1	01/27/23 04:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 04:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:10
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/27/23 04:40	
Dibromofluoromethane	96	80 - 116	01/27/23 04:40	
Toluene-d8	97	87 - 121	01/27/23 04:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:50
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	LANDFILL B-13 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**2.9**	0.70	1	01/27/23 05:02	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 05:02	
Bromoform	5.0 U	5.0	1	01/27/23 05:02	
Bromomethane	5.0 U	5.0	1	01/27/23 05:02	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 05:02	
Chlorobenzene	5.0 U	5.0	1	01/27/23 05:02	
Chloroethane	5.0 U	5.0	1	01/27/23 05:02	
Chloroform	5.0 U	5.0	1	01/27/23 05:02	
Chloromethane	5.0 U	5.0	1	01/27/23 05:02	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 05:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 05:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 05:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 05:02	
1,1-Dichloroethane	**10**	5.0	1	01/27/23 05:02	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 05:02	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 05:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 05:02	
cis-1,2-Dichloroethene	**14**	5.0	1	01/27/23 05:02	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 05:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 05:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 05:02	
Ethylbenzene	5.0 U	5.0	1	01/27/23 05:02	
Methylene Chloride	5.0 U	5.0	1	01/27/23 05:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 05:02	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 05:02	
Toluene	5.0 U	5.0	1	01/27/23 05:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 05:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 05:02	
Trichloroethene	5.0 U	5.0	1	01/27/23 05:02	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 05:02	
Vinyl Chloride	**170**	2.0	1	01/27/23 05:02	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 05:02	
o-Xylene	2.5 U	2.5	1	01/27/23 05:02	
Total Target Volatiles (TTV)	**196.9**	5.0	1	01/27/23 05:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 08:50
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	LANDFILL B-13 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/27/23 05:02	
Dibromofluoromethane	94	80 - 116	01/27/23 05:02	
Toluene-d8	98	87 - 121	01/27/23 05:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 10:00
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	EQUIP BLANK1 Teflon Bailer 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/26/23 23:56	
Bromodichloromethane	5.0 U	5.0	1	01/26/23 23:56	
Bromoform	5.0 U	5.0	1	01/26/23 23:56	
Bromomethane	5.0 U	5.0	1	01/26/23 23:56	
Carbon Tetrachloride	5.0 U	5.0	1	01/26/23 23:56	
Chlorobenzene	5.0 U	5.0	1	01/26/23 23:56	
Chloroethane	5.0 U	5.0	1	01/26/23 23:56	
Chloroform	5.0 U	5.0	1	01/26/23 23:56	
Chloromethane	5.0 U	5.0	1	01/26/23 23:56	
Dibromochloromethane	5.0 U	5.0	1	01/26/23 23:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/26/23 23:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:56	
1,1-Dichloroethane	5.0 U	5.0	1	01/26/23 23:56	
1,2-Dichloroethane	5.0 U	5.0	1	01/26/23 23:56	
1,1-Dichloroethene	5.0 U	5.0	1	01/26/23 23:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:56	
1,2-Dichloropropane	5.0 U	5.0	1	01/26/23 23:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:56	
Ethylbenzene	5.0 U	5.0	1	01/26/23 23:56	
Methylene Chloride	5.0 U	5.0	1	01/26/23 23:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/26/23 23:56	
Tetrachloroethene	5.0 U	5.0	1	01/26/23 23:56	
Toluene	5.0 U	5.0	1	01/26/23 23:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/26/23 23:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/26/23 23:56	
Trichloroethene	5.0 U	5.0	1	01/26/23 23:56	
Trichlorofluoromethane	5.0 U	5.0	1	01/26/23 23:56	
Vinyl Chloride	2.0 U	2.0	1	01/26/23 23:56	
m,p-Xylenes	2.5 U	2.5	1	01/26/23 23:56	
o-Xylene	2.5 U	2.5	1	01/26/23 23:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/26/23 23:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 10:00
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	EQUIP BLANK1 Teflon Bailer 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/26/23 23:56	
Dibromofluoromethane	94	80 - 116	01/26/23 23:56	
Toluene-d8	98	87 - 121	01/26/23 23:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 10:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	EQUIP BLANK2 BWL IND 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 00:18	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 00:18	
Bromoform	5.0 U	5.0	1	01/27/23 00:18	
Bromomethane	5.0 U	5.0	1	01/27/23 00:18	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 00:18	
Chlorobenzene	5.0 U	5.0	1	01/27/23 00:18	
Chloroethane	5.0 U	5.0	1	01/27/23 00:18	
Chloroform	5.0 U	5.0	1	01/27/23 00:18	
Chloromethane	5.0 U	5.0	1	01/27/23 00:18	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 00:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 00:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 00:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 00:18	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 00:18	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 00:18	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 00:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 00:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 00:18	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 00:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 00:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 00:18	
Ethylbenzene	5.0 U	5.0	1	01/27/23 00:18	
Methylene Chloride	5.0 U	5.0	1	01/27/23 00:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 00:18	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 00:18	
Toluene	5.0 U	5.0	1	01/27/23 00:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 00:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 00:18	
Trichloroethene	5.0 U	5.0	1	01/27/23 00:18	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 00:18	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 00:18	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 00:18	
o-Xylene	2.5 U	2.5	1	01/27/23 00:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 00:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/26/23 10:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	EQUIP BLANK2 BWL IND 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	01/27/23 00:18	
Dibromofluoromethane	96	80 - 116	01/27/23 00:18	
Toluene-d8	101	87 - 121	01/27/23 00:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I DUP 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/27/23 05:23	
Bromodichloromethane	5.0 U	5.0	1	01/27/23 05:23	
Bromoform	5.0 U	5.0	1	01/27/23 05:23	
Bromomethane	5.0 U	5.0	1	01/27/23 05:23	
Carbon Tetrachloride	5.0 U	5.0	1	01/27/23 05:23	
Chlorobenzene	5.0 U	5.0	1	01/27/23 05:23	
Chloroethane	5.0 U	5.0	1	01/27/23 05:23	
Chloroform	5.0 U	5.0	1	01/27/23 05:23	
Chloromethane	5.0 U	5.0	1	01/27/23 05:23	
Dibromochloromethane	5.0 U	5.0	1	01/27/23 05:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/27/23 05:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/27/23 05:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/27/23 05:23	
1,1-Dichloroethane	5.0 U	5.0	1	01/27/23 05:23	
1,2-Dichloroethane	5.0 U	5.0	1	01/27/23 05:23	
1,1-Dichloroethene	5.0 U	5.0	1	01/27/23 05:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 05:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/27/23 05:23	
1,2-Dichloropropane	5.0 U	5.0	1	01/27/23 05:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 05:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/27/23 05:23	
Ethylbenzene	5.0 U	5.0	1	01/27/23 05:23	
Methylene Chloride	5.0 U	5.0	1	01/27/23 05:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/27/23 05:23	
Tetrachloroethene	5.0 U	5.0	1	01/27/23 05:23	
Toluene	5.0 U	5.0	1	01/27/23 05:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/27/23 05:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/27/23 05:23	
Trichloroethene	5.0 U	5.0	1	01/27/23 05:23	
Trichlorofluoromethane	5.0 U	5.0	1	01/27/23 05:23	
Vinyl Chloride	2.0 U	2.0	1	01/27/23 05:23	
m,p-Xylenes	2.5 U	2.5	1	01/27/23 05:23	
o-Xylene	2.5 U	2.5	1	01/27/23 05:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/27/23 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I DUP 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/27/23 05:23	
Dibromofluoromethane	95	80 - 116	01/27/23 05:23	
Toluene-d8	97	87 - 121	01/27/23 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	TRIP BLANK 1 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/26/23 23:34	
Bromodichloromethane	5.0 U	5.0	1	01/26/23 23:34	
Bromoform	5.0 U	5.0	1	01/26/23 23:34	
Bromomethane	5.0 U	5.0	1	01/26/23 23:34	
Carbon Tetrachloride	5.0 U	5.0	1	01/26/23 23:34	
Chlorobenzene	5.0 U	5.0	1	01/26/23 23:34	
Chloroethane	5.0 U	5.0	1	01/26/23 23:34	
Chloroform	5.0 U	5.0	1	01/26/23 23:34	
Chloromethane	5.0 U	5.0	1	01/26/23 23:34	
Dibromochloromethane	5.0 U	5.0	1	01/26/23 23:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/26/23 23:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:34	
1,1-Dichloroethane	5.0 U	5.0	1	01/26/23 23:34	
1,2-Dichloroethane	5.0 U	5.0	1	01/26/23 23:34	
1,1-Dichloroethene	5.0 U	5.0	1	01/26/23 23:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:34	
1,2-Dichloropropane	5.0 U	5.0	1	01/26/23 23:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:34	
Ethylbenzene	5.0 U	5.0	1	01/26/23 23:34	
Methylene Chloride	5.0 U	5.0	1	01/26/23 23:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/26/23 23:34	
Tetrachloroethene	5.0 U	5.0	1	01/26/23 23:34	
Toluene	5.0 U	5.0	1	01/26/23 23:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/26/23 23:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/26/23 23:34	
Trichloroethene	5.0 U	5.0	1	01/26/23 23:34	
Trichlorofluoromethane	5.0 U	5.0	1	01/26/23 23:34	
Vinyl Chloride	2.0 U	2.0	1	01/26/23 23:34	
m,p-Xylenes	2.5 U	2.5	1	01/26/23 23:34	
o-Xylene	2.5 U	2.5	1	01/26/23 23:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/26/23 23:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	TRIP BLANK 1 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/26/23 23:34	
Dibromofluoromethane	96	80 - 116	01/26/23 23:34	
Toluene-d8	98	87 - 121	01/26/23 23:34	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 11:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3718**	uMHOS/cm	-	1	01/25/23 11:05	
pH	9040C	**7.69**	pH Units	-	1	01/25/23 11:05	
Temperature, Field	SM 2550 B	**9.80**	deg C	-	1	01/25/23 11:05	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6397**	uMHOS/cm	-	1	01/25/23 10:55	
pH	9040C	**11.60**	pH Units	-	1	01/25/23 10:55	
Temperature, Field	SM 2550 B	**10.3**	deg C	-	1	01/25/23 10:55	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:05
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-21 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3370**	uMHOS/cm	-	1	01/25/23 09:05	
pH	9040C	**7.46**	pH Units	-	1	01/25/23 09:05	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	01/25/23 09:05	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 09:45
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-22 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2337**	uMHOS/cm	-	1	01/25/23 09:45	
pH	9040C	**7.32**	pH Units	-	1	01/25/23 09:45	
Temperature, Field	SM 2550 B	**8.90**	deg C	-	1	01/25/23 09:45	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 12:10
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	SALT RD R-119 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**17730**	uMHOS/cm	-	1	01/25/23 12:10	
pH	9040C	**7.52**	pH Units	-	1	01/25/23 12:10	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	01/25/23 12:10	

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23 10:55
Sample Matrix:	Water	**Date Received:**	01/26/23 10:45
Sample Name:	201_206_218 RW-20I DUP 2023 Q1	**Basis:**	NA
Lab Code:	R2300661-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6400**	uMHOS/cm	-	1	01/25/23 10:55	
pH	9040C	**11.60**	pH Units	-	1	01/25/23 10:55	
Temperature, Field	SM 2550 B	**10.3**	deg C	-	1	01/25/23 10:55	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
200 Stream East 2023 Q1	R2300661-012	97	95	97
200 Stream West 2023 Q1	R2300661-013	95	97	97
209 Upgradient 2023 Q1	R2300661-017	95	95	98
209 Headwall 2023 Q1	R2300661-018	98	96	100
209 Downgradient 2023 Q1	R2300661-019	96	97	97
201_206_218 RW-20 2023 Q1	R2300661-025	98	96	97
201_206_218 RW-20I 2023 Q1	R2300661-026	98	98	98
201_206_218 RW-21 2023 Q1	R2300661-028	96	94	97
201_206_218 RW-22 2023 Q1	R2300661-029	97	96	99
SALT RD R-59 2023 Q1	R2300661-042	95	97	98
SALT RD R-59 2023 Q1 DL	R2300661-042	88	93	95
SALT RD R-119 2023 Q1	R2300661-052	100	97	100
LANDFILL RW-3 (B-17) 2023 Q1	R2300661-053	94	96	97
LANDFILL B-13 2023 Q1	R2300661-056	95	94	98
EQUIP BLANK1 Teflon Bailer 2023 Q1	R2300661-063	97	94	98
EQUIP BLANK2 BWL IND 2023 Q1	R2300661-064	99	96	101
201_206_218 RW-20I DUP 2023 Q1	R2300661-065	96	95	97
TRIP BLANK 1 2023 Q1	R2300661-068	95	96	98
Method Blank	RQ2300996-04	96	95	100
Lab Control Sample	RQ2300996-03	101	96	98
201_206_218 RW-20 2023 Q1 MS	RQ2300996-05	105	100	101
201_206_218 RW-20 2023 Q1 DMS	RQ2300996-06	100	100	100

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	01/25/23
Sample Matrix:	Water	**Date Received:**	01/26/23
		Date Analyzed:	01/27/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-20 2023 Q1	**Units:**	ug/L
Lab Code:	R2300661-025	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2300996-05			Duplicate Matrix Spike RQ2300996-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.0	50.0	100	50.5	50.0	101	76-129	<1	30
Bromodichloromethane	5.0 U	47.5	50.0	95	48.2	50.0	96	78-133	2	30
Bromoform	5.0 U	47.1	50.0	94	48.9	50.0	98	58-133	4	30
Bromomethane	5.0 U	44.8	50.0	90	43.7	50.0	87	10-184	3	30
Carbon Tetrachloride	5.0 U	49.8	50.0	100	54.3	50.0	109	65-135	9	30
Chlorobenzene	5.0 U	45.4	50.0	91	46.9	50.0	94	76-125	3	30
Chloroethane	5.0 U	46.9	50.0	94	45.8	50.0	92	48-146	2	30
Chloroform	5.0 U	47.5	50.0	95	47.8	50.0	96	75-130	<1	30
Chloromethane	5.0 U	50.9	50.0	102	49.1	50.0	98	55-160	3	30
Dibromochloromethane	5.0 U	48.6	50.0	97	50.3	50.0	101	72-128	4	30
1,2-Dichlorobenzene	3.0 U	44.4	50.0	89	46.2	50.0	92	77-120	4	30
1,3-Dichlorobenzene	5.0 U	44.6	50.0	89	46.2	50.0	92	83-121	4	30
1,4-Dichlorobenzene	3.0 U	43.9	50.0	88	45.7	50.0	91	82-120	4	30
1,1-Dichloroethane	5.0 U	48.2	50.0	96	49.8	50.0	100	74-132	3	30
1,2-Dichloroethane	5.0 U	47.4	50.0	95	47.8	50.0	96	68-130	<1	30
1,1-Dichloroethene	5.0 U	50.3	50.0	101	49.8	50.0	100	71-118	1	30
trans-1,2-Dichloroethene	5.0 U	49.1	50.0	98	48.4	50.0	97	73-118	1	30
cis-1,2-Dichloroethene	5.0 U	48.1	50.0	96	47.2	50.0	94	77-127	2	30
1,2-Dichloropropane	5.0 U	48.1	50.0	96	50.6	50.0	101	79-124	5	30
cis-1,3-Dichloropropene	5.0 U	47.5	50.0	95	49.7	50.0	99	52-134	5	30
trans-1,3-Dichloropropene	5.0 U	47.5	50.0	95	50.7	50.0	101	71-133	6	30
Ethylbenzene	5.0 U	50.2	50.0	100	51.0	50.0	102	72-134	2	30
Methylene Chloride	5.0 U	45.3	50.0	91	44.7	50.0	89	73-122	1	30
1,1,2,2-Tetrachloroethane	5.0 U	43.2	50.0	86	46.0	50.0	92	72-122	6	30
Tetrachloroethene	5.0 U	50.5	50.0	101	51.7	50.0	103	72-125	2	30
Toluene	5.0 U	50.7	50.0	101	51.3	50.0	103	79-119	1	30
1,1,1-Trichloroethane	5.0 U	49.3	50.0	99	50.6	50.0	101	74-127	3	30
1,1,2-Trichloroethane	1.0 U	47.1	50.0	94	47.0	50.0	94	82-121	<1	30
Trichloroethene	5.0 U	46.8	50.0	94	48.8	50.0	98	74-122	4	30
Trichlorofluoromethane	5.0 U	47.5	50.0	95	47.1	50.0	94	71-136	<1	30
Vinyl Chloride	2.0 U	42.2	50.0	84	41.7	50.0	83	74-159	1	30
m,p-Xylenes	2.5 U	99.7	100	100	103	100	103	80-126	3	30
o-Xylene	2.5 U	49.5	50.0	99	50.1	50.0	100	79-123	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2300996-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/26/23 23:13	
Bromodichloromethane	5.0 U	5.0	1	01/26/23 23:13	
Bromoform	5.0 U	5.0	1	01/26/23 23:13	
Bromomethane	5.0 U	5.0	1	01/26/23 23:13	
Carbon Tetrachloride	5.0 U	5.0	1	01/26/23 23:13	
Chlorobenzene	5.0 U	5.0	1	01/26/23 23:13	
Chloroethane	5.0 U	5.0	1	01/26/23 23:13	
Chloroform	5.0 U	5.0	1	01/26/23 23:13	
Chloromethane	5.0 U	5.0	1	01/26/23 23:13	
Dibromochloromethane	5.0 U	5.0	1	01/26/23 23:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/26/23 23:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/26/23 23:13	
1,1-Dichloroethane	5.0 U	5.0	1	01/26/23 23:13	
1,2-Dichloroethane	5.0 U	5.0	1	01/26/23 23:13	
1,1-Dichloroethene	5.0 U	5.0	1	01/26/23 23:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/26/23 23:13	
1,2-Dichloropropane	5.0 U	5.0	1	01/26/23 23:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/26/23 23:13	
Ethylbenzene	5.0 U	5.0	1	01/26/23 23:13	
Methylene Chloride	5.0 U	5.0	1	01/26/23 23:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/26/23 23:13	
Tetrachloroethene	5.0 U	5.0	1	01/26/23 23:13	
Toluene	5.0 U	5.0	1	01/26/23 23:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/26/23 23:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/26/23 23:13	
Trichloroethene	5.0 U	5.0	1	01/26/23 23:13	
Trichlorofluoromethane	5.0 U	5.0	1	01/26/23 23:13	
Vinyl Chloride	2.0 U	2.0	1	01/26/23 23:13	
m,p-Xylenes	2.5 U	2.5	1	01/26/23 23:13	
o-Xylene	2.5 U	2.5	1	01/26/23 23:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/26/23 23:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2300996-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/26/23 23:13	
Dibromofluoromethane	95	80 - 116	01/26/23 23:13	
Toluene-d8	100	87 - 121	01/26/23 23:13	

Client: Xerox Corporation USA
Project: Quarterly Wells
Sample Matrix: Water

Service Request: R2300661
Date Analyzed: 01/26/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2300996-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.8	20.0	104	79-119
Bromodichloromethane	8260C	20.5	20.0	103	81-123
Bromoform	8260C	19.9	20.0	100	65-146
Bromomethane	8260C	18.1	20.0	91	42-166
Carbon Tetrachloride	8260C	20.9	20.0	104	70-127
Chlorobenzene	8260C	19.5	20.0	98	80-121
Chloroethane	8260C	19.8	20.0	99	62-131
Chloroform	8260C	19.9	20.0	99	79-120
Chloromethane	8260C	19.8	20.0	99	65-135
Dibromochloromethane	8260C	20.0	20.0	100	72-128
1,2-Dichlorobenzene	8260C	20.4	20.0	102	80-119
1,3-Dichlorobenzene	8260C	20.9	20.0	105	83-121
1,4-Dichlorobenzene	8260C	20.4	20.0	102	79-119
1,1-Dichloroethane	8260C	20.1	20.0	100	80-124
1,2-Dichloroethane	8260C	20.2	20.0	101	71-127
1,1-Dichloroethene	8260C	19.7	20.0	98	71-118
trans-1,2-Dichloroethene	8260C	20.5	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	19.8	20.0	99	80-121
1,2-Dichloropropane	8260C	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260C	20.5	20.0	102	77-122
trans-1,3-Dichloropropene	8260C	23.3	20.0	116	71-133
Ethylbenzene	8260C	20.9	20.0	105	76-120
Methylene Chloride	8260C	19.0	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	20.5	20.0	103	78-126
Tetrachloroethene	8260C	21.1	20.0	106	72-125
Toluene	8260C	21.0	20.0	105	79-119
1,1,1-Trichloroethane	8260C	20.2	20.0	101	75-125
1,1,2-Trichloroethane	8260C	19.3	20.0	97	82-121
Trichloroethene	8260C	19.7	20.0	99	74-122
Trichlorofluoromethane	8260C	19.1	20.0	96	71-136
Vinyl Chloride	8260C	17.4	20.0	87	74-159
m,p-Xylenes	8260C	42.1	40.0	105	80-126
o-Xylene	8260C	20.4	20.0	102	79-123

Client: Xerox Corporation USA
Project: Quarterly Wells

Service Request: R2300661
Date Analyzed: 1/26/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\012623\B7868.D\

Calibration Date: 1/23/23
Calibration ID: RC2300008
Analysis Lot: 792723
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.6	1.190	1.133	-4.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.6	0.4007	0.3736	-6.8	NA	± 20 %	Average RF
Bromoform	50.0	47.9	0.2192	0.2100	-4.2	NA	± 20 %	Average RF
Bromomethane	50.0	43.4	0.4293	0.3723	-13.3	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	48.1	0.3158	0.3037	-3.8	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.5	0.9628	0.9147	-5.0	NA	± 20 %	Average RF
Chloroethane	50.0	50.4	NA	NA	NA	0.8	± 20 %	Linear
Chloroform	50.0	45.8	0.8176	0.7494	-8.3	NA	± 20 %	Average RF
Chloromethane	50.0	49.3	0.7117	0.7017	-1.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.3	0.3394	0.3345	-1.5	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.3	1.545	1.431	-7.4	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.3	1.501	1.390	-7.4	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.5	1.580	1.437	-9.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.7	0.8479	0.7916	-6.6	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	46.4	0.4756	0.4417	-7.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.0	0.3957	0.3721	-6.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.7	0.4339	0.4142	-4.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.5	0.5055	0.4805	-5.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.9	0.3246	0.3240	-0.2	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.5	0.4000	0.3877	-3.1	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.4	NA	NA	NA	2.8	± 20 %	Quadratic
Ethylbenzene	50.0	47.9	0.4952	0.4741	-4.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	44.0	0.4905	0.4314	-12.1	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.3	0.9022	0.8532	-5.4	NA	± 20 %	Average RF
Tetrachloroethene	50.0	45.6	0.2651	0.2417	-8.8	NA	± 20 %	Average RF
Toluene	50.0	48.3	1.307	1.263	-3.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.9	0.5972	0.5599	-6.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.1	0.3109	0.2868	-7.8	NA	± 20 %	Average RF
Trichloroethene	50.0	44.8	0.3372	0.3019	-10.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.4	0.6821	0.6461	-5.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	48.9	0.7145	0.6987	-2.2	NA	± 20 %	Average RF
m,p-Xylenes	100	94.2	0.6124	0.5771	-5.8	NA	± 20 %	Average RF
o-Xylene	50.0	47.9	0.6088	0.5831	-4.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.0	0.4446	0.4445	0.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.7	0.3237	0.3152	-2.6	NA	± 20 %	Average RF
Toluene-d8	50.0	48.8	1.259	1.230	-2.3	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2300661
Project: Quarterly Wells **Date Analyzed:** 1/26/23 21:46

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\012623\B7868.D\ **Lab Code:** RQ2300996-02
Instrument ID: R-MS-10 **Analysis Lot:** 792723
Analytical Method: 8260C **Signal ID:** 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	407,562	9.81	223,253	11.86	434,740	6.49
	Upper Limit ==>	815,124	9.98	446,506	12.03	869,480	6.66
	Lower Limit ==>	203,781	9.64	111,627	11.69	217,370	6.32
	ICAL Result ==>	423,369	9.81	230,025	11.86	458,679	6.49
Associated Analyses							
Lab Control Sample	RQ2300996-03	398,835	9.81	210,108	11.86	429,496	6.49
Method Blank	RQ2300996-04	382,604	9.81	190,610	11.86	417,257	6.49
TRIP BLANK 1 2023 Q1	R2300661-068	384,136	9.81	188,965	11.86	425,443	6.49
EQUIP BLANK1 Teflon Bailer 2023 Q	R2300661-063	388,517	9.81	186,839	11.86	420,395	6.49
EQUIP BLANK2 BWL IND 2023 Q1	R2300661-064	386,990	9.81	190,734	11.86	412,971	6.49
200 Stream East 2023 Q1	R2300661-012	384,064	9.81	186,146	11.86	414,500	6.49
200 Stream West 2023 Q1	R2300661-013	377,327	9.81	185,574	11.86	413,878	6.49
209 Upgradient 2023 Q1	R2300661-017	377,736	9.81	189,360	11.86	414,843	6.49
209 Headwall 2023 Q1	R2300661-018	374,968	9.81	184,698	11.86	408,488	6.49
209 Downgradient 2023 Q1	R2300661-019	371,645	9.81	182,843	11.86	403,028	6.49
201_206_218 RW-20 2023 Q1	R2300661-025	368,788	9.81	183,680	11.86	406,978	6.49
201_206_218 RW-20I 2023 Q1	R2300661-026	374,305	9.81	185,070	11.86	409,888	6.49
201_206_218 RW-21 2023 Q1	R2300661-028	377,381	9.81	185,753	11.86	405,133	6.49
201_206_218 RW-22 2023 Q1	R2300661-029	376,724	9.81	181,590	11.86	409,264	6.49
SALT RD R-59 2023 Q1	R2300661-042	380,719	9.81	185,406	11.86	413,811	6.49
SALT RD R-119 2023 Q1	R2300661-052	374,214	9.81	188,186	11.86	400,860	6.49
LANDFILL RW-3 (B-17) 2023 Q1	R2300661-053	370,436	9.81	179,104	11.86	405,360	6.49
LANDFILL B-13 2023 Q1	R2300661-056	378,106	9.81	184,991	11.86	408,821	6.49
201_206_218 RW-20I DUP 2023 Q1	R2300661-065	372,056	9.81	184,291	11.86	405,209	6.49
201_206_218 RW-20 2023 Q1MS	RQ2300996-05	370,751	9.81	208,705	11.86	391,823	6.49
201_206_218 RW-20 2023 Q1DMS	RQ2300996-06	391,665	9.81	216,431	11.86	424,254	6.49
SALT RD R-59 2023 Q1DL	R2300661-042	387,640	9.81	191,212	11.86	420,924	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2300661
Project:	Quarterly Wells	**Date Analyzed:**	1/26/23 21:46

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\012623\B7868.D\	**Lab Code:**	RQ2300996-02
Instrument ID:	R-MS-10	**Analysis Lot:**	792723
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	284,747	5.40
	Upper Limit ==>	569,494	5.57
	Lower Limit ==>	142,374	5.23
	ICAL Result ==>	300,309	5.40
Associated Analyses			
Lab Control Sample	RQ2300996-03	287,726	5.40
Method Blank	RQ2300996-04	275,766	5.39
TRIP BLANK 1 2023 Q1	R2300661-068	272,649	5.39
EQUIP BLANK1 Teflon Bailer 2023 Q	R2300661-063	276,406	5.40
EQUIP BLANK2 BWL IND 2023 Q1	R2300661-064	275,800	5.40
200 Stream East 2023 Q1	R2300661-012	273,013	5.39
200 Stream West 2023 Q1	R2300661-013	272,160	5.40
209 Upgradient 2023 Q1	R2300661-017	276,965	5.40
209 Headwall 2023 Q1	R2300661-018	267,838	5.40
209 Downgradient 2023 Q1	R2300661-019	266,061	5.39
201_206_218 RW-20 2023 Q1	R2300661-025	269,796	5.39
201_206_218 RW-20I 2023 Q1	R2300661-026	269,805	5.39
201_206_218 RW-21 2023 Q1	R2300661-028	267,880	5.40
201_206_218 RW-22 2023 Q1	R2300661-029	271,474	5.40
SALT RD R-59 2023 Q1	R2300661-042	273,519	5.40
SALT RD R-119 2023 Q1	R2300661-052	267,836	5.40
LANDFILL RW-3 (B-17) 2023 Q1	R2300661-053	266,617	5.40
LANDFILL B-13 2023 Q1	R2300661-056	269,052	5.40
201_206_218 RW-20I DUP 2023 Q1	R2300661-065	267,406	5.40
201_206_218 RW-20 2023 Q1MS	RQ2300996-05	260,777	5.40
201_206_218 RW-20 2023 Q1DMS	RQ2300996-06	287,601	5.40
SALT RD R-59 2023 Q1DL	R2300661-042	278,412	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

March 28, 2023 Service Request No:R2301501

Kim Oriel
Xerox Corporation USA
800 Phillips Road
Bldg #207-01Z
Webster, NY 14580

Laboratory Results for: Webster Semi-Annual Wells

Dear Kim,

Enclosed are the results of the sample(s) submitted to our laboratory March 15, 2023
For your reference, these analyses have been assigned our service request number **R2301501.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

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PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Received: 02/22/2023 - 03/21/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

One hundred four water samples were received for analysis at ALS Environmental on 02/22/2023 - 02/28/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 03/03/2023: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 03/03/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 02/28/2023: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 02/28/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 02/28/2023: The upper control criterion was exceeded for one or more analytes in the Laboratory Control Sample (LCS). There were no detections of the analyte(s) above the MRL in the associated field samples. The error associated with elevated recovery equates to a high bias. The sample data is not significantly affected. No further corrective action was appropriate.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 03/28/2023

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Reported:**	3/29/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 B-18A 2023 SA1	ND
200 B-18 2023 SA1	ND
200 B-18SR 2023 SA1	ND
200 B-19SR 2023 SA1	333.0
200 B-19IR 2023 SA1	7670.0
200 B-19DR 2023 SA1	16.3
200 B-25 2023 SA1	ND
200 B-25A 2023 SA1	ND
200 B-26A 2023 SA1	ND
200 B-26SR 2023 SA1	ND
200 B-26IR 2023 SA1	ND
200 SR200-11 2023 SA1	48500.0
208_311_313RW-2 2023 SA1	50700.0
208_311_313 MW-7I 2023 SA1	409.0
208_311_313 MW-8I 2023 SA1	296.0
208_311_313 MW-9D 2023 SA1	1311.0
208_311_313 MW-9I 2023 SA1	834.0
201_206_218-7D 2023 SA1	ND
201_206_218 218-25D 2023 SA1	ND
201_206_218 218-25I 2023 SA1	ND
201_206_218 218-26D 2023 SA1	ND
201_206_218 218-27I 2023 SA1	ND
201_206_218 218-28I 2023 SA1	ND
201_206_218 218-29I 2023 SA1	ND
201_206_218 RW-2 2023 SA1	13110.0
201_206_218 RW-3 2023 SA1	3787.0
201_206_218 RW-5 2023 SA1	2960.0
201_206_218 RW-6 2023 SA1	1995.0

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Reported:**	3/29/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
201_206_218 RW-13 2023 SA1	2533.0
201_206_218 RW-14 2023 SA1	ND
201_206_218 RW-14D 2023 SA1	ND
201_206_218 RW-14I 2023 SA1	420.0
201_206_218 RW-15 2023 SA1	ND
201_206_218 RW-15I 2023 SA1	151.0
201_206_218 RW-18 2023 SA1	ND
SALT RD R-21 2023 SA1	267.0
SALT RD REC-25 2023 SA1	37.2
SALT RD OS-27 2023 SA1	ND
SALT RD OS-41 2023 SA1	ND
SALT RD OS-42 2023 SA1	ND
SALT RD OS-45 2023 SA1	ND
SALT RD OS-46 2023 SA1	86.0
SALT RD OS-47 2023 SA1	ND
SALT RD OS-49 2023 SA1	ND
SALT RD OS-50 2023 SA1	ND
SALT RD OR-61 2023 SA1	ND
SALT RD R-64 2023 SA1	ND
SALT RD SR-65 2023 SA1	ND
SALT RD R-66 2023 SA1	8.8
SALT RD SR-67 2023 SA1	7.4
SALT RD OR-69 2023 SA1	49.0
SALT RD OR-70 2023 SA1	ND
SALT RD R-76 2023 SA1	6.9
SALT RD SR-77 2023 SA1	ND
SALT RD R-86 2023 SA1	11.0
SALT RD SR-87 2023 SA1	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Reported:**	3/29/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
SALT RD DR-102 2023 SA1	ND
SALT RD OR-106 2023 SA1	186.3
SALT RD OS-107 2023 SA1	ND
SALT RD OR-110 2023 SA1	ND
SALT RD OR-111 2023 SA1	ND
SALT RD OR-112 2023 SA1	ND
SALT RD OR-114 2023 SA1	ND
SALT RD OS-115 2023 SA1	ND
SALT RD OR-116 2023 SA1	ND
SALT RD OR-118 2023 SA1	ND
SALT RD OR-120 2023 SA1	ND
SALT RD OR-121 2023 SA1	ND
SALT RD OR-122 2023 SA1	ND
SALT RD OW-320N 2023 SA1	ND
LANDFILL W-4 2023 SA1	ND
LANDFILL W-5 2023 SA1	ND
LANDFILL B-7 2023 SA1	ND
LANDFILL B-17A 2023 SA1	ND
LANDFILL B-20 2023 SA1	ND
LANDFILL B-20A 2023 SA1	ND
LANDFILL B-20B 2023 SA1	ND
LANDFILL B-21A 2023 SA1	294.4
LANDFILL B-21DR 2023 SA1	ND
LANDFILL B-21IR 2023 SA1	ND
LANDFILL B-22 2023 SA1	ND
LANDFILL B-22A 2023 SA1	ND
LANDFILL B-22B 2023 SA1	ND
LANDFILL B-24 2023 SA1	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Reported:**	3/29/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
LANDFILL B-24A 2023 SA1	ND
LANDFILL B-24B 2023 SA1	ND
LANDFILL LF-B-37-I 2023 SA1	ND
SALT RD OR-69 DUP 2023 SA1	45.0
LANDFILL B-20 DUP 2023 SA1	ND
200 B-19DR DUP 2023 SA1	12.0
EQUIP BLANK 1 2023 SA1	ND
EQUIP BLANK 2 2023 SA1	ND
TRIP BLANK 1 2023 SA1	ND
TRIP BLANK 2 2023 SA1	ND
TRIP BLANK 3 2023 SA1	ND
TRIP BLANK 4 2023 SA1	ND
TRIP BLANK 5 2023 SA1	ND
TRIP BLANK 6 2023 SA1	ND
TRIP BLANK 7 2023 SA1	ND
TRIP BLANK 8 2023 SA1	ND
201_206_218 218-3 2023 SA1	478.3
201_206_218 218-3D 2023 SA1	153.0
201_206_218 218-3I 2023 SA1	396.2
201_206_218 218-7I 2023 SA1	ND
201_206_218 RW-18 DUP 2023 SA1	ND
TRIP BLANK 9 2023 SA1	ND
201_206_218-7D DUP 2023 SA1	ND

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313RW-2 2023 SA1			Lab ID: R2301501-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	30000			1300	ug/L	8260C
1,1-Dichloroethane	8700			1300	ug/L	8260C
1,1-Dichloroethene	12000			1300	ug/L	8260C
Conductivity, Field	2551				uMHOS/cm	120.1
pH	6.39				pH Units	9040C
Temperature, Field	21.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	50700.0			1250.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9D 2023 SA1			Lab ID: R2301501-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	61			50	ug/L	8260C
1,1-Dichloroethane	1000			50	ug/L	8260C
Chloroethane	130			50	ug/L	8260C
Total Target Volatiles (TTV)	1311.0			50.0	ug/L	8260C
Vinyl Chloride	120			20	ug/L	8260C

CLIENT ID: 201_206_218 218-3 2023 SA1			Lab ID: R2301501-110			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	13			5.0	ug/L	8260C
1,1-Dichloroethane	110			5.0	ug/L	8260C
1,1-Dichloroethene	41			5.0	ug/L	8260C
cis-1,2-Dichloroethene	120			5.0	ug/L	8260C
Conductivity, Field	5263				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	8.60				deg C	SM 2550 B
Tetrachloroethene	120			5.0	ug/L	8260C
Total Target Volatiles (TTV)	478.3			5.0	ug/L	8260C
Trichloroethene	72			5.0	ug/L	8260C
Vinyl Chloride	2.3			2.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-7I 2023 SA1			Lab ID: R2301501-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	320			13	ug/L	8260C
1,1-Dichloroethene	39			13	ug/L	8260C
Total Target Volatiles (TTV)	409.0			12.5	ug/L	8260C
Vinyl Chloride	50			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-8I 2023 SA1			Lab ID: R2301501-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	15			5.0	ug/L	8260C
1,1-Dichloroethane	16	D		13	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313 MW-8I 2023 SA1			Lab ID: R2301501-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	250	E		5.0	ug/L	8260C
cis-1,2-Dichloroethene	270	D		13	ug/L	8260C
Conductivity, Field	10360				uMHOS/cm	120.1
pH	6.79				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	296.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	320.0	D		12.5	ug/L	8260C
Vinyl Chloride	31			2.0	ug/L	8260C
Vinyl Chloride	34	D		5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9I 2023 SA1			Lab ID: R2301501-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	750			25	ug/L	8260C
Conductivity, Field	11130				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	834.0			25.0	ug/L	8260C
Vinyl Chloride	84			10	ug/L	8260C

CLIENT ID: 201_206_218 RW-14I 2023 SA1			Lab ID: R2301501-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	21			13	ug/L	8260C
cis-1,2-Dichloroethene	370			13	ug/L	8260C
Total Target Volatiles (TTV)	420.0			12.5	ug/L	8260C
Vinyl Chloride	29			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-15I 2023 SA1			Lab ID: R2301501-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	27			5.0	ug/L	8260C
cis-1,2-Dichloroethene	25			5.0	ug/L	8260C
Total Target Volatiles (TTV)	151.0			5.0	ug/L	8260C
Vinyl Chloride	99			2.0	ug/L	8260C

CLIENT ID: LANDFILL B-21A 2023 SA1			Lab ID: R2301501-085			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	13			5.0	ug/L	8260C
1,2-Dichloroethane	6.8			5.0	ug/L	8260C
Benzene	4.6			0.70	ug/L	8260C
cis-1,2-Dichloroethene	130			5.0	ug/L	8260C
Conductivity, Field	1638				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-21A 2023 SA1			Lab ID: R2301501-085			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.12				pH Units	9040C
Temperature, Field	7.70				deg C	SM 2550 B
Total Target Volatiles (TTV)	294.4			5.0	ug/L	8260C
Vinyl Chloride	140			2.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3D 2023 SA1			Lab ID: R2301501-111			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	53			5.0	ug/L	8260C
cis-1,2-Dichloroethene	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	153.0			5.0	ug/L	8260C
Vinyl Chloride	89			2.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3I 2023 SA1			Lab ID: R2301501-112			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	84			10	ug/L	8260C
1,1-Dichloroethene	22			10	ug/L	8260C
cis-1,2-Dichloroethene	200			10	ug/L	8260C
Tetrachloroethene	12			10	ug/L	8260C
Total Target Volatiles (TTV)	396.2			10.0	ug/L	8260C
Trichloroethene	69			10	ug/L	8260C
Vinyl Chloride	9.2			4.0	ug/L	8260C

CLIENT ID: SALT RD R-86 2023 SA1			Lab ID: R2301501-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Chloroethane	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	11.0			5.0	ug/L	8260C

CLIENT ID: 200 B-19SR 2023 SA1			Lab ID: R2301501-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	37			10	ug/L	8260C
Conductivity, Field	2956				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	9.20				deg C	SM 2550 B
Tetrachloroethene	260			10	ug/L	8260C
Total Target Volatiles (TTV)	333.0			10.0	ug/L	8260C
Trichloroethene	36			10	ug/L	8260C

CLIENT ID: 200 B-19IR 2023 SA1			Lab ID: R2301501-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	520			500	ug/L	8260C
Conductivity, Field	4502				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

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CLIENT ID: 200 B-19IR 2023 SA1			Lab ID: R2301501-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.91				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B
Tetrachloroethene	6300			500	ug/L	8260C
Total Target Volatiles (TTV)	7670.0			500.0	ug/L	8260C
Trichloroethene	850			500	ug/L	8260C

CLIENT ID: 201_206_218 RW-2 2023 SA1			Lab ID: R2301501-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5800	E		130	ug/L	8260C
cis-1,2-Dichloroethene	6100	D		250	ug/L	8260C
Conductivity, Field	2782				uMHOS/cm	120.1
pH	7.25				pH Units	9040C
Temperature, Field	19.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	13110.0			125.0	ug/L	8260C
Total Target Volatiles (TTV)	13880.0	D		250.0	ug/L	8260C
Trichloroethene	6700	E		130	ug/L	8260C
Trichloroethene	7100	D		250	ug/L	8260C
Vinyl Chloride	610			50	ug/L	8260C
Vinyl Chloride	680	D		100	ug/L	8260C

CLIENT ID: 201_206_218 RW-3 2023 SA1			Lab ID: R2301501-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	890			25	ug/L	8260C
cis-1,2-Dichloroethene	900	D		130	ug/L	8260C
Conductivity, Field	2075				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
Tetrachloroethene	2500	E		25	ug/L	8260C
Tetrachloroethene	2400	D		130	ug/L	8260C
Total Target Volatiles (TTV)	3787.0			25.0	ug/L	8260C
Total Target Volatiles (TTV)	3700.0	D		125.0	ug/L	8260C
Trichloroethene	300			25	ug/L	8260C
Trichloroethene	300	D		130	ug/L	8260C
Vinyl Chloride	97			10	ug/L	8260C
Vinyl Chloride	100	D		50	ug/L	8260C

CLIENT ID: 201_206_218 RW-5 2023 SA1			Lab ID: R2301501-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2400			100	ug/L	8260C
Conductivity, Field	4122				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

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CLIENT ID: 201_206_218 RW-5 2023 SA1			Lab ID: R2301501-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.22				pH Units	9040C
Temperature, Field	15.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	2960.0			100.0	ug/L	8260C
Trichloroethene	560			100	ug/L	8260C

CLIENT ID: 201_206_218 RW-6 2023 SA1			Lab ID: R2301501-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	1700			50	ug/L	8260C
Conductivity, Field	3170				uMHOS/cm	120.1
pH	7.50				pH Units	9040C
Temperature, Field	11.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	1995.0			50.0	ug/L	8260C
Trichloroethene	260			50	ug/L	8260C
Vinyl Chloride	35			20	ug/L	8260C

CLIENT ID: 201_206_218 RW-13 2023 SA1			Lab ID: R2301501-033			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2200			130	ug/L	8260C
Conductivity, Field	2435				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	2533.0			125.0	ug/L	8260C
Trichloroethene	270			130	ug/L	8260C
Vinyl Chloride	63			50	ug/L	8260C

CLIENT ID: SALT RD R-21 2023 SA1			Lab ID: R2301501-040			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	210			10	ug/L	8260C
Conductivity, Field	6570				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	10.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	267.0			10.0	ug/L	8260C
Vinyl Chloride	57			4.0	ug/L	8260C

CLIENT ID: SALT RD REC-25 2023 SA1			Lab ID: R2301501-041			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	9.2			5.0	ug/L	8260C
Total Target Volatiles (TTV)	37.2			5.0	ug/L	8260C
Vinyl Chloride	28			2.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD OS-46 2023 SA1			Lab ID: R2301501-046			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	67			5.0	ug/L	8260C
Conductivity, Field	1333				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	7.60				deg C	SM 2550 B
Total Target Volatiles (TTV)	86.0			5.0	ug/L	8260C
Trichloroethene	14			5.0	ug/L	8260C
Vinyl Chloride	5.0			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-69 2023 SA1			Lab ID: R2301501-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	12			5.0	ug/L	8260C
Conductivity, Field	23540				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B
Total Target Volatiles (TTV)	49.0			5.0	ug/L	8260C
Vinyl Chloride	37			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-106 2023 SA1			Lab ID: R2301501-064			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	160			5.0	ug/L	8260C
Conductivity, Field	5685				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	8.50				deg C	SM 2550 B
Total Target Volatiles (TTV)	186.3			5.0	ug/L	8260C
Trichloroethene	7.3			5.0	ug/L	8260C
Vinyl Chloride	19			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-69 DUP 2023 SA1			Lab ID: R2301501-095			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	12			5.0	ug/L	8260C
Conductivity, Field	23580				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	9.10				deg C	SM 2550 B
Total Target Volatiles (TTV)	45.0			5.0	ug/L	8260C
Vinyl Chloride	33			2.0	ug/L	8260C

CLIENT ID: 200 B-18A 2023 SA1			Lab ID: R2301501-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4146				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

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CLIENT ID: 200 B-18A 2023 SA1			Lab ID: R2301501-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	8.48				pH Units	9040C
Temperature, Field	8.60				deg C	SM 2550 B

CLIENT ID: 200 B-18 2023 SA1			Lab ID: R2301501-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1096				uMHOS/cm	120.1
pH	8.78				pH Units	9040C
Temperature, Field	13.7				deg C	SM 2550 B

CLIENT ID: 200 B-18SR 2023 SA1			Lab ID: R2301501-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3406				uMHOS/cm	120.1
pH	7.74				pH Units	9040C
Temperature, Field	11.1				deg C	SM 2550 B

CLIENT ID: 200 B-19DR 2023 SA1			Lab ID: R2301501-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	11230				uMHOS/cm	120.1
pH	7.96				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B
Tetrachloroethene	6.3			5.0	ug/L	8260C
Total Target Volatiles (TTV)	16.3			5.0	ug/L	8260C
Vinyl Chloride	10			2.0	ug/L	8260C

CLIENT ID: 200 B-25 2023 SA1			Lab ID: R2301501-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	781				uMHOS/cm	120.1
pH	8.38				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B

CLIENT ID: 200 B-25A 2023 SA1			Lab ID: R2301501-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3294				uMHOS/cm	120.1
pH	7.63				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2023 SA1			Lab ID: R2301501-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2682				uMHOS/cm	120.1
pH	7.93				pH Units	9040C

SAMPLE DETECTION SUMMARY

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CLIENT ID: 200 B-26A 2023 SA1			Lab ID: R2301501-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	7.70				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2023 SA1			Lab ID: R2301501-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5270				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	9.70				deg C	SM 2550 B

CLIENT ID: 200 B-26IR 2023 SA1			Lab ID: R2301501-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1283				uMHOS/cm	120.1
pH	9.05				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B

CLIENT ID: 200 SR200-11 2023 SA1			Lab ID: R2301501-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	761				uMHOS/cm	120.1
pH	7.72				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B
Tetrachloroethene	47000	E		1000	ug/L	8260C
Tetrachloroethene	57000	D		2500	ug/L	8260C
Total Target Volatiles (TTV)	48500.0			1000.0	ug/L	8260C
Total Target Volatiles (TTV)	57000.0	D		2500.0	ug/L	8260C
Trichloroethene	1500			1000	ug/L	8260C

CLIENT ID: 201_206_218-7D 2023 SA1			Lab ID: R2301501-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8870				uMHOS/cm	120.1
pH	8.01				pH Units	9040C
Temperature, Field	10.7				deg C	SM 2550 B
Vinyl Chloride	3.1			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-14 2023 SA1			Lab ID: R2301501-034			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9098				uMHOS/cm	120.1
pH	6.99				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

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CLIENT ID: 201_206_218 RW-15 2023 SA1			Lab ID: R2301501-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	671				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	6.80				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-18 2023 SA1			Lab ID: R2301501-039			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2019				uMHOS/cm	120.1
pH	8.06				pH Units	9040C
Temperature, Field	7.90				deg C	SM 2550 B

CLIENT ID: SALT RD OS-27 2023 SA1			Lab ID: R2301501-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	735				uMHOS/cm	120.1
pH	9.78				pH Units	9040C
Temperature, Field	5.40				deg C	SM 2550 B

CLIENT ID: SALT RD OS-41 2023 SA1			Lab ID: R2301501-043			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1475				uMHOS/cm	120.1
pH	6.81				pH Units	9040C
Temperature, Field	6.90				deg C	SM 2550 B

CLIENT ID: SALT RD OS-42 2023 SA1			Lab ID: R2301501-044			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4848				uMHOS/cm	120.1
pH	6.64				pH Units	9040C
Temperature, Field	6.60				deg C	SM 2550 B

CLIENT ID: SALT RD OS-45 2023 SA1			Lab ID: R2301501-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1781				uMHOS/cm	120.1
pH	6.36				pH Units	9040C
Temperature, Field	7.90				deg C	SM 2550 B

CLIENT ID: SALT RD OS-47 2023 SA1			Lab ID: R2301501-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	623				uMHOS/cm	120.1
pH	8.82				pH Units	9040C
Temperature, Field	7.10				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

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CLIENT ID: SALT RD OS-49 2023 SA1			Lab ID: R2301501-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1714				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	5.40				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2023 SA1			Lab ID: R2301501-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1122				uMHOS/cm	120.1
pH	7.66				pH Units	9040C
Temperature, Field	6.70				deg C	SM 2550 B

CLIENT ID: SALT RD R-64 2023 SA1			Lab ID: R2301501-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	11120				uMHOS/cm	120.1
pH	7.38				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: SALT RD SR-65 2023 SA1			Lab ID: R2301501-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1981				uMHOS/cm	120.1
pH	8.20				pH Units	9040C
Temperature, Field	6.60				deg C	SM 2550 B

CLIENT ID: SALT RD R-66 2023 SA1			Lab ID: R2301501-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2493				uMHOS/cm	120.1
pH	8.53				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	8.8			5.0	ug/L	8260C
Vinyl Chloride	8.8			2.0	ug/L	8260C

CLIENT ID: SALT RD SR-67 2023 SA1			Lab ID: R2301501-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2080				uMHOS/cm	120.1
pH	6.83				pH Units	9040C
Temperature, Field	7.20				deg C	SM 2550 B
Total Target Volatiles (TTV)	7.4			5.0	ug/L	8260C
Vinyl Chloride	7.4			2.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

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CLIENT ID: SALT RD OR-70 2023 SA1			Lab ID: R2301501-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	19340				uMHOS/cm	120.1
pH	7.28				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B
Vinyl Chloride	2.3			2.0	ug/L	8260C

CLIENT ID: SALT RD R-76 2023 SA1			Lab ID: R2301501-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2616				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	6.9			5.0	ug/L	8260C
Vinyl Chloride	6.9			2.0	ug/L	8260C

CLIENT ID: SALT RD SR-77 2023 SA1			Lab ID: R2301501-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	900				uMHOS/cm	120.1
pH	6.33				pH Units	9040C
Temperature, Field	7.20				deg C	SM 2550 B

CLIENT ID: SALT RD OS-107 2023 SA1			Lab ID: R2301501-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2364				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	5.70				deg C	SM 2550 B

CLIENT ID: SALT RD OR-114 2023 SA1			Lab ID: R2301501-069			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	7632				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: SALT RD OS-115 2023 SA1			Lab ID: R2301501-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1001				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	6.20				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

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CLIENT ID: SALT RD OR-116 2023 SA1			Lab ID: R2301501-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10850				uMHOS/cm	120.1
pH	7.21				pH Units	9040C
Temperature, Field	9.50				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2023 SA1			Lab ID: R2301501-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	32950				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	9.10				deg C	SM 2550 B

CLIENT ID: SALT RD OR-121 2023 SA1			Lab ID: R2301501-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5481				uMHOS/cm	120.1
pH	7.78				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B

CLIENT ID: SALT RD OW-320N 2023 SA1			Lab ID: R2301501-077			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	891				uMHOS/cm	120.1
pH	6.67				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2023 SA1			Lab ID: R2301501-078			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6322				uMHOS/cm	120.1
pH	7.28				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2023 SA1			Lab ID: R2301501-079			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8.06				uMHOS/cm	120.1
pH	7994.00				pH Units	9040C
Temperature, Field	10.0				deg C	SM 2550 B

CLIENT ID: LANDFILL B-7 2023 SA1			Lab ID: R2301501-080			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5102				uMHOS/cm	120.1
pH	7.49				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-17A 2023 SA1			Lab ID: R2301501-081			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	643				uMHOS/cm	120.1
pH	7.75				pH Units	9040C
Temperature, Field	9.40				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2023 SA1			Lab ID: R2301501-082			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1575				uMHOS/cm	120.1
pH	8.92				pH Units	9040C
Temperature, Field	9.30				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2023 SA1			Lab ID: R2301501-083			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1242				uMHOS/cm	120.1
pH	6.70				pH Units	9040C
Temperature, Field	6.90				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2023 SA1			Lab ID: R2301501-084			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1410				uMHOS/cm	120.1
pH	6.95				pH Units	9040C
Temperature, Field	5.20				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22A 2023 SA1			Lab ID: R2301501-089			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1721				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	9.30				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22B 2023 SA1			Lab ID: R2301501-090			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1120				uMHOS/cm	120.1
pH	7.68				pH Units	9040C
Temperature, Field	9.40				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2023 SA1			Lab ID: R2301501-092			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	395				uMHOS/cm	120.1
pH	8.15				pH Units	9040C
Temperature, Field	9.80				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-24B 2023 SA1			Lab ID: R2301501-093			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	398				uMHOS/cm	120.1
pH	7.40				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 DUP 2023 SA1			Lab ID: R2301501-096			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1587				uMHOS/cm	120.1
pH	8.90				pH Units	9040C
Temperature, Field	9.30				deg C	SM 2550 B

CLIENT ID: 200 B-19DR DUP 2023 SA1			Lab ID: R2301501-097			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	11210				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	12.0			5.0	ug/L	8260C
Vinyl Chloride	12			2.0	ug/L	8260C

CLIENT ID: 201_206_218 218-7I 2023 SA1			Lab ID: R2301501-113			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5666				uMHOS/cm	120.1
pH	7.36				pH Units	9040C
Temperature, Field	11.5				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-18 DUP 2023 SA1			Lab ID: R2301501-114			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2019				uMHOS/cm	120.1
pH	7.81				pH Units	9040C
Temperature, Field	7.90				deg C	SM 2550 B

CLIENT ID: 201_206_218-7D DUP 2023 SA1			Lab ID: R2301501-116			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8873				uMHOS/cm	120.1
pH	8.01				pH Units	9040C
Temperature, Field	10.7				deg C	SM 2550 B
Vinyl Chloride	3.1			2.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2301501-001	200 B-18A 2023 SA1	3/15/2023	1410
R2301501-002	200 B-18 2023 SA1	3/15/2023	1340
R2301501-003	200 B-18SR 2023 SA1	3/15/2023	1400
R2301501-004	200 B-19SR 2023 SA1	3/15/2023	1025
R2301501-005	200 B-19IR 2023 SA1	3/15/2023	0910
R2301501-006	200 B-19DR 2023 SA1	3/15/2023	0945
R2301501-007	200 B-25 2023 SA1	3/16/2023	1115
R2301501-008	200 B-25A 2023 SA1	3/16/2023	1150
R2301501-009	200 B-26A 2023 SA1	3/15/2023	1240
R2301501-010	200 B-26SR 2023 SA1	3/15/2023	1205
R2301501-011	200 B-26IR 2023 SA1	3/15/2023	1135
R2301501-012	200 SR200-11 2023 SA1	3/16/2023	1220
R2301501-013	208_311_313RW-2 2023 SA1	3/14/2023	1005
R2301501-014	208_311_313 MW-7I 2023 SA1	3/14/2023	0930
R2301501-015	208_311_313 MW-8I 2023 SA1	3/14/2023	1215
R2301501-016	208_311_313 MW-9D 2023 SA1	3/14/2023	1140
R2301501-017	208_311_313 MW-9I 2023 SA1	3/14/2023	1130
R2301501-021	201_206_218-7D 2023 SA1	3/20/2023	0925
R2301501-023	201_206_218 218-25D 2023 SA1	3/20/2023	1100
R2301501-024	201_206_218 218-25I 2023 SA1	3/20/2023	1045
R2301501-025	201_206_218 218-26D 2023 SA1	3/20/2023	1125
R2301501-026	201_206_218 218-27I 2023 SA1	3/17/2023	1135
R2301501-027	201_206_218 218-28I 2023 SA1	3/17/2023	1150
R2301501-028	201_206_218 218-29I 2023 SA1	3/17/2023	1110
R2301501-029	201_206_218 RW-2 2023 SA1	3/14/2023	0855
R2301501-030	201_206_218 RW-3 2023 SA1	3/16/2023	1345
R2301501-031	201_206_218 RW-5 2023 SA1	3/16/2023	1240
R2301501-032	201_206_218 RW-6 2023 SA1	3/16/2023	1305
R2301501-033	201_206_218 RW-13 2023 SA1	3/16/2023	1415
R2301501-034	201_206_218 RW-14 2023 SA1	3/16/2023	1355
R2301501-035	201_206_218 RW-14D 2023 SA1	3/16/2023	1415
R2301501-036	201_206_218 RW-14I 2023 SA1	3/16/2023	1405
R2301501-037	201_206_218 RW-15 2023 SA1	3/17/2023	1240
R2301501-038	201_206_218 RW-15I 2023 SA1	3/17/2023	1250
R2301501-039	201_206_218 RW-18 2023 SA1	3/17/2023	1035
R2301501-040	SALT RD R-21 2023 SA1	3/14/2023	1200
R2301501-041	SALT RD REC-25 2023 SA1	3/2/2023	1240
R2301501-042	SALT RD OS-27 2023 SA1	2/22/2023	1110
R2301501-043	SALT RD OS-41 2023 SA1	2/21/2023	1045
R2301501-044	SALT RD OS-42 2023 SA1	2/21/2023	1010
R2301501-045	SALT RD OS-45 2023 SA1	2/21/2023	0840
R2301501-046	SALT RD OS-46 2023 SA1	2/21/2023	1205

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2301501-047	SALT RD OS-47 2023 SA1	2/21/2023	1250
R2301501-048	SALT RD OS-49 2023 SA1	2/22/2023	0950
R2301501-050	SALT RD OS-50 2023 SA1	2/22/2023	1140
R2301501-052	SALT RD OR-61 2023 SA1	2/28/2023	1300
R2301501-053	SALT RD R-64 2023 SA1	2/22/2023	1235
R2301501-054	SALT RD SR-65 2023 SA1	2/22/2023	1240
R2301501-055	SALT RD R-66 2023 SA1	3/7/2023	1250
R2301501-056	SALT RD SR-67 2023 SA1	3/7/2023	1305
R2301501-057	SALT RD OR-69 2023 SA1	2/21/2023	1335
R2301501-058	SALT RD OR-70 2023 SA1	2/22/2023	1035
R2301501-059	SALT RD R-76 2023 SA1	3/7/2023	1400
R2301501-060	SALT RD SR-77 2023 SA1	3/7/2023	1410
R2301501-061	SALT RD R-86 2023 SA1	3/2/2023	1140
R2301501-062	SALT RD SR-87 2023 SA1	3/2/2023	1130
R2301501-063	SALT RD DR-102 2023 SA1	2/27/2023	1010
R2301501-064	SALT RD OR-106 2023 SA1	2/28/2023	1200
R2301501-065	SALT RD OS-107 2023 SA1	2/28/2023	1205
R2301501-066	SALT RD OR-110 2023 SA1	2/27/2023	1335
R2301501-067	SALT RD OR-111 2023 SA1	2/27/2023	1350
R2301501-068	SALT RD OR-112 2023 SA1	2/28/2023	1040
R2301501-069	SALT RD OR-114 2023 SA1	2/28/2023	1030
R2301501-070	SALT RD OS-115 2023 SA1	2/28/2023	1025
R2301501-071	SALT RD OR-116 2023 SA1	2/28/2023	1000
R2301501-072	SALT RD OR-118 2023 SA1	2/28/2023	1250
R2301501-073	SALT RD OR-120 2023 SA1	2/22/2023	0915
R2301501-075	SALT RD OR-121 2023 SA1	2/21/2023	0930
R2301501-076	SALT RD OR-122 2023 SA1	2/27/2023	1410
R2301501-077	SALT RD OW-320N 2023 SA1	3/16/2023	1105
R2301501-078	LANDFILL W-4 2023 SA1	3/3/2023	1000
R2301501-079	LANDFILL W-5 2023 SA1	3/3/2023	0905
R2301501-080	LANDFILL B-7 2023 SA1	3/3/2023	1145
R2301501-081	LANDFILL B-17A 2023 SA1	3/3/2023	1245
R2301501-082	LANDFILL B-20 2023 SA1	3/10/2023	1040
R2301501-083	LANDFILL B-20A 2023 SA1	3/10/2023	1045
R2301501-084	LANDFILL B-20B 2023 SA1	3/10/2023	1050
R2301501-085	LANDFILL B-21A 2023 SA1	3/3/2023	1030
R2301501-086	LANDFILL B-21DR 2023 SA1	3/2/2023	1220
R2301501-087	LANDFILL B-21IR 2023 SA1	3/2/2023	1210
R2301501-088	LANDFILL B-22 2023 SA1	3/14/2023	1340
R2301501-089	LANDFILL B-22A 2023 SA1	3/14/2023	1330
R2301501-090	LANDFILL B-22B 2023 SA1	3/14/2023	1335
R2301501-091	LANDFILL B-24 2023 SA1	3/10/2023	1220

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2301501-092	LANDFILL B-24A 2023 SA1	3/10/2023	1225
R2301501-093	LANDFILL B-24B 2023 SA1	3/10/2023	1250
R2301501-094	LANDFILL LF-B-37-I 2023 SA1	3/10/2023	1300
R2301501-095	SALT RD OR-69 DUP 2023 SA1	2/21/2023	1335
R2301501-096	LANDFILL B-20 DUP 2023 SA1	3/10/2023	1040
R2301501-097	200 B-19DR DUP 2023 SA1	3/15/2023	0945
R2301501-098	EQUIP BLANK 1 2023 SA1	3/20/2023	1225
R2301501-099	EQUIP BLANK 2 2023 SA1	3/20/2023	1235
R2301501-100	TRIP BLANK 1 2023 SA1	2/21/2023	0840
R2301501-101	TRIP BLANK 2 2023 SA1	2/27/2023	1010
R2301501-102	TRIP BLANK 3 2023 SA1	3/2/2023	1130
R2301501-103	TRIP BLANK 4 2023 SA1	3/3/2023	0905
R2301501-104	TRIP BLANK 5 2023 SA1	3/7/2023	1250
R2301501-105	TRIP BLANK 6 2023 SA1	3/10/2023	1040
R2301501-106	TRIP BLANK 7 2023 SA1	3/14/2023	0855
R2301501-107	TRIP BLANK 8 2023 SA1	3/16/2023	
R2301501-110	201_206_218 218-3 2023 SA1	3/21/2023	0825
R2301501-111	201_206_218 218-3D 2023 SA1	3/20/2023	1155
R2301501-112	201_206_218 218-3I 2023 SA1	3/20/2023	1145
R2301501-113	201_206_218 218-7I 2023 SA1	3/20/2023	1020
R2301501-114	201_206_218 RW-18 DUP 2023 SA1	3/17/2023	1035
R2301501-115	TRIP BLANK 9 2023 SA1	3/20/2023	0925
R2301501-116	201_206_218-7D DUP 2023 SA1	3/20/2023	0925

Chain of Custody / Analytical Request Form

66612

SR#:

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Page | of 2

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None | 1. HCl | 2. HNO3 | 3. H2SO4 | 4. NAOH | 5. Zn Acet. | 6. MeOH | 7. NaHSO4 | 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
100	Trip Blank	2/21/23	0840	W	3		X							
045	224-OS-45		0840	W	3		X							
075	224-OR-121		0930	W	3		X							
044	224-OS-42		1010	W	3		X							
043	224-OS-41		1045	W	3		X							
046	224-OS-46		1205	W	3		X							
047	224-OS-47		1250	W	3		X							
057	224-OR-69		1335	W	3		X							
095	224-OR-69 Dup		1335	W	3	X	X							
073	224-OR-120	2/22/2023	0915	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Kolbeck	Grayson D. Esmerian				
Company	ALS	ALS				
Date/Time	2/22/2023 1355	2/22/23 13355				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

66650

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi-annual Wells
Contact: Julia ISpentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
048	224-OS-49 QC	2/22/2023	0950	W	6	X	X							
058	224-OR-70		1035	W	3		X							
042	224-OS-27		1110	W	3		X							
050	224-OS-50		1140	W	3		X							
053	224-R-64		1235	W	3		X							
054	224-SR-65		1240	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Kolbeck	Gregory L. Esmond				
Company	ALS	ALS				
Date/Time	2/22/2023 1355	2/22/23 1355				

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 2/22/23 by: ME

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 2/22/23 Time: 13:57 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.6						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R-002 by ME on 2/22/23 at 14:00
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 2/23/23 Time: 1330 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) ME
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 103122-3AXH

Explain all Discrepancies/ Other Comments:

* No Sample dates or times on labels

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

065500

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 2

Project Name: Semi Annual Wells	Project Number:
Project Manager: Julia Ispentchian	Report CC:
Company/Address: Xerox, Phillips Rd, Webster, NY	
Phone #: 585-422-3077	Email:
Sampler's Signature:	Sampler's Printed Name: Kelsey Foley

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs 8260 • 624 • CLP
Trip Blank		2/27/23	1010	W	3	X
224-DR-102			1010	W	3	X
224-OR-110			1335	W	3	X
224-OR-111			1350	W	3	X
224-OR-122			1410	W	3	X
224-OR-116		2/28/23	1000	W	3	X
224-OS-115			1025	W	3	X
224-OR-114			1030	W	3	X
224-OR-112			1040	W	3	X
224-OR-106			1200	W	3	X
224-OS-107			1205	W	3	X

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

REMARKS/ ALTERNATE DESCRIPTION

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)
REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
____ I. Results Only
____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
____ III. Results + QC and Calibration Summaries
____ IV. Data Validation Report with Raw Data
Edata ____ Yes ____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kelsey Foley	Printed Name: Sarah Schwartzbauer	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 2/28/23 1435	Date/Time: 2/28/23 1435	Date/Time	Date/Time	Date/Time	

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

065455

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 2 OF 2

Project Name: Semi Annual Wells	Project Number:
Project Manager: Julia Ispentchian	Report CC:
Company/Address: Xerox, Phillips Rd, Webster, NY	
Phone #: 585-422-3077	Email:
Sampler's Signature:	Sampler's Printed Name: Kelsey Foley

ANALYSIS REQUESTED *(Include Method Number and Container Preservative)*

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)
224-OR-118		2/28/23	1250	W	3	X						
224-OR-61		2/28/23	1300	W	3	X						

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

REMARKS/ ALTERNATE DESCRIPTION

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)
REQUESTED REPORT DATE _____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data
Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kelsey Foley	Printed Name: Sarah Schwartzbauer	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 2/28/23 1435	Date/Time: 2/28/23 1435	Date/Time	Date/Time	Date/Time	

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Cooler Receipt and Preservation Check

Project/Client Xerox Folder Number

Cooler received on 2/28/23 by: SES

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 2/28/23 Time: 1440 ID: IR#7 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: ROC2 by SES on 2/28/23 at 1441
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/1/23 Time: 08:28 by: NE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
<2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol)					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22060153	06/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 122622-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: NE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

065499

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Project Name: Semi Annual Wells	Project Number:
Project Manager: Julia Ispentchian	Report CC:
Company/Address: Xerox, Phillips Rd, Webster, NY	
Phone #: 585-422-3077	Email:
Sampler's Signature:	Sampler's Printed Name: Kelsey Foley

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs ◦ 8260 ◦ 624 ◦ CLP	GCMS SVOAs ◦ 8270 ◦ 625	GC VOAs ◦ 8021 ◦ 601/602	PESTICIDES ◦ 8081 ◦ 608	PCBs ◦ 8082 ◦ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank		3/2/23	1130	W	3	X							
224-SR-87			1130	W	3	X							
224-R-86			1140	W	3	X							
LF-B-21IR			1210	W	3	X							
LF-B-21DR			1220	W	3	X							
224-RW-25			1240	W	3	X							

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)
REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data
Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kelsey Foley	Printed Name: Sarah Schwartzbauer	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 3/2/2023 1320	Date/Time: 3/2/23 1320	Date/Time:	Date/Time:	Date/Time:	

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Cooler Receipt and Preservation Check For

Project/Client Xerox Folder Number

Cooler received on 3/2/23 by: SES COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/2/23 Time: 1330 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.6	2.4	0.1	0.6	-0.3		
Within 0-6°C?	(Y) N	(Y) N	(Y) N	(Y) N	Y (N)	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y (N)	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by SES on 3/2/23 at 1335
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/3/23 Time: 09:04 by: ME

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	06/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 103122-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: ME
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66623

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Isentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW OW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	3/3/23	0905	W	3		X							
	LF-W-5 QC		0905	W	6	X	X							
	LF-W-4		1000	W	3		X							
	LF-B-21A		1030	W	3		X							
	LF-B-7		1145	W	3		X							
	LF-B-17-A	↓	1245	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Sarah Schwartzbauer				
Company	ALS	ALS				
Date/Time	3/3/23 1345	3/3/23 1345				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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R2301501
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023
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Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 3/3/23 by: SES COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: **Wet Ice Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/3/23 Time: 1350 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	3.4						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by SES on 3/3/23 at 1351
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/3/23 Time: 1645 by:

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? ~~YES~~ NO
10. Did all bottle labels and tags agree with custody papers? ~~YES~~ NO
11. Were correct containers used for the tests indicated? ~~YES~~ NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO ~~N/A~~
13. Were dissolved metals filtered in the field? YES NO ~~N/A~~
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated ~~N/A~~

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**						

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: _____
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by:
PC Secondary Review:

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66724

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): NY MA, PA, CT, Other:

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	3/7/23	1250	W	3		X							
	224-R-66		1250	W	3		X							
	224-SR-67		1305	W	3		X							
	224-R-76		1400	W	3		X							
	224-SR-77		1440	W	3		X							

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Nathan Mabey				
Company	ALS	ALS				
Date/Time	3/8/23 1730	3/8/23 17:30				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 3/8/23 by: MM COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/8/23 Time: 17:57 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.4	1.9					
Within 0-6°C?	(Y) N	(Y) N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R1052 by MM on 3/8/23 at 18:03
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/9/23 Time: 925 by: SEQ.

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) *
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153 6/25					

Bottle lot numbers: 122622-3AXH

Explain all Discrepancies/ Other Comments:

* No sample times on bottles/labels

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: SEQ.

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66727

SR#:

Page 1 of 1

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Spentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Preservative: Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	3/10/23	1040	W	3		X							
	LF-B-26		1040	W	3		X							
	LF-B-20 DUP		1040	W	3		X							
	LF-B-20A		1045	W	3		X							
	LF-B-20B		1050	W	3		X							
	LF-B-24		1220	W	3		X							
	LF-B-24A		1225	W	3		X							
	LF-B-24B		1250	W	3		X							
	LF-B-37I	✓	1300	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Gregory D. Esmerian				
Company	ALS	ALS				
Date/Time	3/10/23 1400	3/10/23 1410				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

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R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Cooler Receipt and Preservation Check

Project/Client Xerox Folder Number

Cooler received on 3/10/23 by: RE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/10/23 Time: 14:10 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.4						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R-002 by RE on 3/10/23 at 14:15

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/13/23 Time: 08:20 by: RE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	08/25				

Bottle lot numbers: 122622-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: RE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66735

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NJ, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	3/14/23	0855	W	3		X							
	201 - RW-2		0865	W	3		X							
	208 - MW-7I		0930	W	3		X							
	208 - RW-2		1005	W	3		X							
	208-MW-9I		1130	W	3		X							
	208- MW-9D		1140	W	3		X							
	208- MW-8I		1215	W	3		X							
	224 - R-21		1200	W	3		X							
	LF - B-22A		1330	W	3		X							
	LF - B-22B		1335	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Matthew Manley				
Company	ALS	ALS				
Date/Time	3/15/23 1510	3/15/23 1511				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

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Chain of Custody / Analytical Request Form

66743

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Isoentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative codes: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	LF-B-22	3/14/23	1340	W	3		X							
	200-B-19IR	3/15/23	0910	W	3		X							
	200-B-19DR		0945	W	3		X							
	200-B-19DR Dup		0945	W	3		X							
	200-B-19SR		1025	W	3		X							
	200-B-26IR QC		1135	W	3	X	X							
	200-B-26SR		1205	W	3		X							
	200-B-26A		1240	W	3		X							
	200-B-18		1340	W	3		X							
	200-B-18SR		1400	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____Standard (10 Business Days)

Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

____Tier IV/Cat B - Data Validation Report w/. Data

EDD: ____Yes ____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: ____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Ph:

Al:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Mathew Healey				
Company	ALS	ALS				
Date/Time	3/15/23 1910	3/15/23 1510				

R2301501 5
Xerox Corporation UBA
Webster Semi-Annual Wells 2/2023

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Chain of Custody / Analytical Request Form

66737

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Isentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillies Rd Webster, NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	200 - B - 18A	3/15/23	1410	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
____Tier IV/Cat B - Data Validation Report w/. Data
EDD: ____Yes ____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Phone:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Matthew Hurley				
Company	ALS	ALS				
Date/Time	3/15/23 1510	3/15/23 1510				

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Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

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Cooler Receipt and Preservation Ch

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

Project/Client Xerox Folder Number

Cooler received on 3/15/23 by: MM COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/15/23 Time: 15:31 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.5						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R1002 by MM on 5/15/23 at 15:34
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/16/23 Time: 07:15 by: HE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	06/25				

Bottle lot numbers: 122622-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: HE
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66693

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi-annual Wells
Contact: Julia Ispertchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): NY MA, PA, CT, Other:

Preservative codes: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	224-OW-320N	3/16/2023	1105	W	3		X							
	200-B-25		1115	W	3		X							
	200-B-25A		1150	W	3		X							
	SR-200-11		1220	W	3		X							
	201-RW-5		1240	W	3		X							
	201-RW-6		1305	W	3		X							
	201-RW-3		1345	W	3		X							
	201-RW-14		1355	W	3		X							
	201-RW-14I		1405	W	3		X							
	201-RW-13		1415	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
____Tier IV/Cat B - Data Validation Report w/. Data
EDD: ____Yes ____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Ph
Ad

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Holbrook	Sarah Schwartzbauer				
Company	ALS	ALS				
Date/Time	3/17/2023 1350	3/17/23 1350				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

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Chain of Custody / Analytical Request Form

66695

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi-annual Wells
Contact: Julia ISpertchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	201-RW-14D	3/16/2023	1415	W	3		X							
	218-RW-18	3/17/2023	1035	W	3	QC	X							
	218-RW-18 Dup		1035	W	3	~~X~~ QC	X							
	218-29I		1110	W	3		X							
	218-27I		1135	W	3		X							
	218-28I		1150	W	3		X							
	201-RW-15QC		1240	W	6	X	X							
	201-RW-15I		1250	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Ph
Ad

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Kolbeck	Sarah Schwartzbauer				
Company	ALS	ALS				
Date/Time	3/17/2023 1350	3/17/23 1350				

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Xerox Corporation USA
Webster Semi-Annual Wells 2/2023

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R2301501 5
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Webster Semi-Annual Wells 2/2023

Cooler Receipt and Preservation Check Fo...

Project/Client Xerox Folder Number

Cooler received on 3/17/23 by: SES COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: ~~Wet Ice~~ **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/17/23 Time: 1400 ID: IR#7 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.9						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by SES on 3/17/23 at 1412
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/20/23 Time: 09:10 by: KE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	06/25				

Bottle lot numbers: 103122-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: KE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

66738

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Fall Annual Wells
Contact: Julia Isentschier	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
-115	Trip Blank	3/20/23	0925	W	3		X							
-021	218-7D		0925	W	3		X							
-116	218-7D Dup		0926	W	3		X							
-113	218-7I QC		1020	W	6	X	X							
-024	218-25I		1045	W	3		X							
-023	218-25D		1100	W	3		X							
-025	218-26D		1125	W	3		X							
-112	218-3I		1145	W	3		X							
-111	218-3D		1155	W	3		X							
	218-10		NO SAMPLE					2	0	Access				

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Ph:

Ad:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Sarah Schuerstaver				
Company	ALS	ALS				
Date/Time	3/20/23 1415	3/21/23 1415				

R2301501 5
Xerox Corporation UBA
Webster Semi-Annual Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

66741

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

Company: Xerox
Contact: Julia Ispentchian
Email:
Phone: 585-422-3077
Address: Phillips Rd
Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
-098	Equipment Blank - Teflon Bailer	3/20/23	1225	W	3		X							
-099	Equipment Blank - SWL IND	↓	1235	W	3		X							
-110	218-3	3/21/23	0825	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Seth Wartzbaker				
Company	ALS	ALS				
Date/Time	3/21/23 1415	3/21/23 1415				

R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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R2301501 5
Xerox Corporation USA
Webster Semi-Annual Wells

Cooler Receipt and Preservation Check For

Project/Client Xerox Folder Number

Cooler received on 3/21/23 by: SE

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y	N
2	**Custody papers** properly completed (ink, signed)?	Y	N
3	Did all bottles arrive in good **condition** (unbroken)?	Y	N
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	Y	N

5a	**Perchlorate** samples have required headspace?	Y	N	NA
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y	N	NA
6	Where did the bottles originate?	ALS/ROC	CLIENT	
7	Soil VOA received as:	Bulk	Encore	5035set NA

8. Temperature Readings Date: 3/21/23 Time: 1424 ID: IR#7 IR#11 From: Temp Blank Sample Bottle

Observed Temp (°C)	2.0	2.3	~~2.6~~	3/21/23			
Within 0-6°C?	Y N	Y N	~~Y N~~	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: Standing Approval Client aware at drop-off Client notified by:

All samples held in storage location: R002 by SES on 3/21/23 at 1427

5035 samples placed in storage location: by on at within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/22/23 Time: 0630 by: ME

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES NO
10. Did all bottle labels and tags agree with custody papers? YES NO
11. Were correct containers used for the tests indicated? YES NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO N/A
13. Were dissolved metals filtered in the field? YES NO N/A
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	0625				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 103122-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: ME

PC Secondary Review:

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 200-B-18

PURGE INFORMATION

Well Depth (ft.) 38.85 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 14.81 Start Time 1302 Stop Time 1308

Standing Water (ft.) 14.08 + 10.00 Volume Purged gal. 12.9 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Clear

Well Volume (gal.) 9.2 + 3.7 = 12.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 1340 SWL 34.72

Recharge Time 32 minutes Recharge Rate Slow

Appearance Turb & Tan

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinton Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.78	8.78
Myron 6p	Conductivity	µmhos/cm	1096	1096
Myron 6p	Temperature	Degrees Celsius	13.7	13.7

Calibration Date/Time 3/15/2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 200 - B - 18A

PURGE INFORMATION

Well Depth (ft.) 16.38 Purge Date 3/15/2023 Purge Method Waterra

SWL (ft.) 8.73 Start Time 1334 Stop Time 1335

Standing Water (ft.) 7.65 Volume Purged gal. 0.7 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.09 Observations Gray / Black Tint

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Waterra

Date 3/15/2023 Time 1410 SWL 11.47

Recharge Time 35 minutes Recharge Rate Slow

Appearance Gray / Black Tint

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinton Kalbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.48	8.47
Myron 6p	Conductivity	µmhos/cm	4146	4145
Myron 6p	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 3 / 15 / 2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 200-B-185R

PURGE INFORMATION

Well Depth (ft.) 19.34 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 7.27 Start Time 1354 Stop Time 1356

Standing Water (ft.) 12.07 Volume Purged gal. 6.0 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Light Turb'd Tan

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 1400 SWL 8.79

Recharge Time 4 minutes Recharge Rate Slow

Appearance Light Turb'd Tan

Weather Conditions Sunny 30° 48 hr. Cloudy 30°

Sampling Technician (Print) Quinton Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.74	7.74
Myron 6p	Conductivity	µmhos/cm	3406	3406
Myron 6p	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 3/15/2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 200-B-19 DR Dup

PURGE INFORMATION

Well Depth (ft.) 60.03 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 20.77 Start Time 0925 Stop Time 0931

Standing Water (ft.) 39.26 Volume Purged gal. 8.5 # casings 1.3 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 6.4

SAMPLING INFORMATION

Sample Method Baker

Date 3/15/2023 Time 0945 SWL 52.85

Recharge Time 14 minutes Recharge Rate Slow

Appearance Clear

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinten Kolbaic IKF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.96	7.91
Myron 6p	Conductivity	µmhos/cm	11230	11210
Myron 6p	Temperature	Degrees Celsius	11.8	12.6

Calibration Date/Time 3/15/2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID —

SAMPLE POINT ID 200-B-19IR

PURGE INFORMATION

Well Depth (ft.) 32.90 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 12.09 Start Time 0853 Stop Time 0857

Standing Water (ft.) 10.81 + 10.00 Volume Purged gal. 10.8 # casings QC 2023 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Turb'd Tan to Light Turb'd

Well Volume (gal.) 7.1 + 3.7 = 10.8 Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 0910 SWL 24.31

Recharge Time 13 minutes Recharge Rate Slow

Appearance Turb'd Tan

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinten Kolbaba/CAF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.91	7.90
Myron 6p	Conductivity	µmhos/cm	4502	4502
Myron 6p	Temperature	Degrees Celsius	11.4	11.4

Calibration Date/Time 3/15/2023 0840 pH = 7.00/4.00/10.00 Conductivity = 1413/5ct 1413

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 200-B-195R

PURGE INFORMATION

Well Depth (ft.) 17.34 Purge Date 3/15/2023 Purge Method Waterra

SWL (ft.) 8.41 Start Time 1014 Stop Time 1016

Standing Water (ft.) 8.93 Volume Purged gal. 1.5 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Tan Tint to Turbid Tan

Well Volume (gal.) 1.5 to Light Turbid Tan

SAMPLING INFORMATION

Sample Method Waterra

Date 3/15/2023 Time 1025 SWL 8.38

Recharge Time 9 minutes Recharge Rate Slow

Appearance Turbid Tan/Red

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinten Kolbeck/IUF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.46
Myron 6p	Conductivity	µmhos/cm	2956	2955
Myron 6p	Temperature	Degrees Celsius	9.2	9.2

Calibration Date/Time 3 / 15 / 2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 200-B-25

PURGE INFORMATION

Well Depth (ft.) 40.63 Purge Date 3/16/2023 Purge Method Pump

SWL (ft.) 5.00 Start Time 1050 Stop Time 1057

Standing Water (ft.) 25.63+ 10.00 Volume Purged gal. 20.4 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Clear to Turb'd Tan to

Well Volume (gal.) 16.7 + 3.7 = 20.4 Tan Tint to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/2023 Time 1115 SWL 37.75

Recharge Time 18 minutes Recharge Rate Slow

Appearance Turb'd Tan

Weather Conditions Mostly Cloudy 35° 48 hr. Sunny 30°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.38	8.38
Myron 6p	Conductivity	µmhos/cm	781	781
Myron 6p	Temperature	Degrees Celsius	13.9	13.9

Calibration Date/Time 3 / 16 / 2023 1035 pH = 7.00/4.00/10.00 Conductivity = 1413 set 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 200-B-25A

PURGE INFORMATION

Well Depth (ft.) 23.21 Purge Date 3/16/2023 Purge Method Bailer

SWL (ft.) 4.87 Start Time 1137 Stop Time 1142

Standing Water (ft.) 18.34 Volume Purged gal. 3.0 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Light Gray TMT

Well Volume (gal.) 3.0 to Light Turbid Gray

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/2023 Time 1150 SWL 21.98

Recharge Time 8 minutes Recharge Rate Slow

Appearance Turb. to Tan

Weather Conditions mostly cloudy 35° 48 hr. Sunny 30°

Sampling Technician (Print) Quinton Kelberg Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.62	7.63
Myron 6p	Conductivity	µmhos/cm	3294	3294
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 3 / 16 / 2023 1035 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 200 - B-26A

PURGE INFORMATION

Well Depth (ft.) 16.63 Purge Date 3/15/2023 Purge Method Bailer

SWL (ft.) 4.23 Start Time 1218 Stop Time 1223

Standing Water (ft.) 12.40 Volume Purged gal. 2.0 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Tan/

Well Volume (gal.) 2.0 Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 1240 SWL 12.73

Recharge Time 17 minutes Recharge Rate Slow

Appearance Turbid Light-Tan

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinton Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.93	7.93
Myron 6p	Conductivity	µmhos/cm	2682	2681
Myron 6p	Temperature	Degrees Celsius	7.7	7.7

Calibration Date/Time 3 / 15 / 2023 0940 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID —

SAMPLE POINT ID 200-B-26IR QC

PURGE INFORMATION

Well Depth (ft.) 40.13 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 20.15 Start Time 1106 Stop Time 1108

Standing Water (ft.) 19.98 Volume Purged gal. 3.3 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 1135 SWL 33.79

Recharge Time 27 minutes Recharge Rate Slow

Appearance Tan Tint w/Particles

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinten Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.05	9.05
Myron 6p	Conductivity	µmhos/cm	1283	1282
Myron 6p	Temperature	Degrees Celsius	13.9	13.9

Calibration Date/Time 3/15/2023 0846 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID ~~~

SAMPLE POINT ID 200-R-26SR

PURGE INFORMATION

Well Depth (ft.) 20.11 Purge Date 3/15/2023 Purge Method Pump

SWL (ft.) 2.65 Start Time 1150 Stop Time 1152

Standing Water (ft.) 17.46 Volume Purged gal. 2.8 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Turbid Tan Orange to Turbid

Well Volume (gal.) 2.8 Tan to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 3/15/2023 Time 1205 SWL 10.51

Recharge Time 13 minutes Recharge Rate Slow

Appearance Tan Tint

Weather Conditions Sunny 30° 48 hr. Snow 30°

Sampling Technician (Print) Quinten Kolbeck/IRF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.52	7.53
Myron 6p	Conductivity	µmhos/cm	5270	5270
Myron 6p	Temperature	Degrees Celsius	9.7	9.7

Calibration Date/Time 3/15/2023 0840 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcoal Semi Annual Wells LAB ID —

SAMPLE POINT ID SR-200-11

PURGE INFORMATION

Well Depth (ft.) 25, 24 Purge Date 3/16/23 Purge Method Pump

SWL (ft.) 14.98 Start Time 1204 Stop Time 1208

Standing Water (ft.) 10.26 Volume Purged gal. 8.5 # casings 1.3 to dry

Well Constant (gal/ft.) 0.65 Observations Turbid rust tan to clear

Well Volume (gal.) 6.7 to turbid rust tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/23 Time 1220 SWL 22.55

Recharge Time 12 minutes Recharge Rate Slow

Appearance rust tan turbid

Weather Conditions 40°F P. Cloudy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.72	7.72
Myron 6p	Conductivity	µmhos/cm	761	761
Myron 6p	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 3/16/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID ~~208-RW-2~~ KC 208-RW-2

PURGE INFORMATION

Well Depth (ft.) 13.09 Purge Date 3/14/23 Purge Method peristaltic Pump

SWL (ft.) 5.52 Start Time 0946 Stop Time 1003

Standing Water (ft.) 7.57 Volume Purged gal. 3.6 # casings 3

Well Constant (gal/ft.) 0.163 Observations black tint

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Parastaltic Pump

Date 3/14/23 Time 1005 SWL 6.40

Recharge Time 2 min Recharge Rate F

Appearance Gray tint

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley /ak Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.39	6.39
Myron 6p	Conductivity	µmhos/cm	3351	3351
Myron 6p	Temperature	Degrees Celsius	21.9	21.9

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 208-MW-7I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/14/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/14/23 Time 0930 SWL 7.64

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley / QLS Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 03/14/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 208-MW-8I

PURGE INFORMATION

Well Depth (ft.) 33.11 Purge Date 3/14/23 Purge Method Bailer

SWL (ft.) 12.52 Start Time 1153 Stop Time 1207

Standing Water (ft.) 20.59 Volume Purged gal. 5.5 # casings 1.6 today

Well Constant (gal/ft.) 0.163 Observations Tan Hint to turbid

Well Volume (gal.) 3.4 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 1215 SWL 30.80

Recharge Time 8 min Recharge Rate M

Appearance Turbid pink-tan

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.79	6.79
Myron 6p	Conductivity	µmhos/cm	10360	10360
Myron 6p	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual WELLS **LAB ID**

SAMPLE POINT ID 208- MW-9D

PURGE INFORMATION

Well Depth (ft.) Purge Date 3/14/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 3/14/23 Time 1140 SWL 20.01

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 3/14/23 0745 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 208-MW-9I

PURGE INFORMATION

Well Depth (ft.) 32.37 Purge Date 3/14/23 Purge Method Bailer

SWL (ft.) 20.42 Start Time 1113 Stop Time 1124

Standing Water (ft.) 11.95 Volume Purged gal. 4.0 # casings 2.1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to tan tint to rust

Well Volume (gal.) 1.9 tan turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 1130 SWL 29.76

Recharge Time 6 min Recharge Rate M

Appearance pink-tan turbid

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Conductivity	µmhos/cm	11130	11136
Myron 6p	Temperature	Degrees Celsius	11.8	11.8

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 03/14/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 218-3

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/21/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 3/21/23 Time 0825 SWL —

Recharge Time — Recharge Rate —

Appearance Slight tan tint

Weather Conditions 40°F ? Sunny 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley / KC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.28	7.27
Myron 6p	Conductivity	µmhos/cm.	5263	5263
Myron 6p	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 3/21/23 0800 pH = 7.00 4.00 10.00 Conductivity = 1414 µS Set to 1414 µS

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID -

SAMPLE POINT ID 218. 3D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/20/23 Time 1155 SWL 14.17

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual WEMS **LAB ID** —

SAMPLE POINT ID 218-3I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/20/23 Time 1145 SWL 7.85

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 218-7D Dup

PURGE INFORMATION

Well Depth (ft.) 62.51 Purge Date 3/20/23 Purge Method Pump

SWL (ft.) 12.30 Start Time 0824 Stop Time 0914

Standing Water (ft.) 40.21 + 10.00 Volume Purged gal. 89.4 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Slight tan tint to

Well Volume (gal.) 26.1 + 37 = 29.8 Clear

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/23 Time 0925 SWL 39.26

Recharge Time 11 min Recharge Rate M

Appearance tan Slightly turbid

Weather Conditions Sunny 30°F 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.01	8.01
Myron 6p	Conductivity	µmhos/cm	8870	8875
Myron 6p	Temperature	Degrees Celsius	10.7	10.7

Calibration Date/Time 3/20/23 0750 pH = 7.00 4.00 10.00 Conductivity = 1414 µs Set to 1414µs

OBSERVATIONS Turbidity =

~~Clear~~ KF A Sealed Clear empty Vial fell down well. Unable to Recover.

Sampling procedures were performed in accordance with all applicable protocols. 3/20/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 218-7I QC

PURGE INFORMATION

Well Depth (ft.) 47.06 Purge Date 3/20/23 Purge Method Pump

SWL (ft.) 12.80 Start Time 0956 Stop Time 1006

Standing Water (ft.) 34.26 Volume Purged gal. 10.0 # casings 1.8 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid light

Well Volume (gal.) 5.6 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/23 Time 1020 SWL 22.71

Recharge Time 14 min Recharge Rate M

Appearance Slight tan turbid

Weather Conditions 30°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.36	7.36
Myron 6p	Conductivity	µmhos/cm	56666	56665
Myron 6p	Temperature	Degrees Celsius	11.5	11.5

Calibration Date/Time 3/20/23 0750 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 71 of 123

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** -

SAMPLE POINT ID 218-25D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method 3" KF PDB

Date 3/20/23 Time 1100 SWL 12.42

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 218-25I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/20/23 Time 1045 SWL 7.73

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 218-76D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/20/23 Time 1125 SWL 13.71

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semi-annual wells **LAB ID** —

SAMPLE POINT ID 218-27I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____ _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/17/2023 Time 1135 SWL 5.05

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Rain 40° 48 hr. Mostly Cloudy 45°

Sampling Technician (Print) Quinten Karbacek Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcox Semi-annual Wells LAB ID —

SAMPLE POINT ID 218 - 28I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/17/2023 Time 1150 SWL 8.41

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Rain 40° 48 hr. Mostly cloudy 45°

Sampling Technician (Print) Quinten Kalbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcrox Semi-annual wells LAB ID

SAMPLE POINT ID 218-29I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 3/17/2023 Time 1110 SWL 4.68

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Rain 40° 48 hr. Mostly cloudy 45°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID -

SAMPLE POINT ID 201 - RW-2

PURGE INFORMATION

Well Depth (ft.) 25.29 Purge Date 3/14/23 Purge Method Pump

SWL (ft.) 3.72 Start Time 0848 Stop Time 0851

Standing Water (ft.) 21.57 Volume Purged gal. 10.5 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 0855 SWL 5.36

Recharge Time 4 min Recharge Rate F

Appearance Clear

Weather Conditions 26°F Snow 48 hr. 30°F flurries

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.23
Myron 6p	Conductivity	µmhos/cm	2782	2782
Myron 6p	Temperature	Degrees Celsius	19.9	19.9

Calibration Date/Time 3/14/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1414 Set to 1414 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID Z01 - RW-3

PURGE INFORMATION

Well Depth (ft.) 24.00 Purge Date 3/16/23 Purge Method pump

SWL (ft.) 4.53 Start Time 1335 Stop Time 1337

Standing Water (ft.) 19.47 Volume Purged gal. 3.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust Tan

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/23 Time 1345 SWL 6.22

Recharge Time 8 min Recharge Rate F

Appearance Turbid Rust tan

Weather Conditions 48°F cloudy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.29	7.29
Myron 6p	Conductivity	µmhos/cm	2075	2075
Myron 6p	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 3/16/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 201-RW-5

PURGE INFORMATION

Well Depth (ft.) 32.71 Purge Date 3/16/2023 Purge Method Bailer

SWL (ft.) 5.91 Start Time 1214 Stop Time 1226

Standing Water (ft.) 26.80 Volume Purged gal. 7.5 # casings 1.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Tan Tint to

Well Volume (gal.) 4.4 Turbid Tan/Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/2023 Time 1240 SWL 24.48

Recharge Time 14 minutes Recharge Rate Slow

Appearance Turbid Tan

Weather Conditions Mostly Sunny 50° 48 hr. Sunny 30°

Sampling Technician (Print) Quinten Kolbecic Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.22	7.21
Myron 6p	Conductivity	µmhos/cm	4122	4121
Myron 6p	Temperature	Degrees Celsius	15.3	15.3

Calibration Date/Time 3/16/2023 1035 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 201 - RW-6

PURGE INFORMATION

Well Depth (ft.) 26.80 Purge Date 3/16/23 Purge Method Bailer

SWL (ft.) 5.92 Start Time 1260 Stop Time 1258

Standing Water (ft.) 20.88 Volume Purged gal. 5.0 # casings 1.5 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan

Well Volume (gal.) 3.4 to turbid brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/23 Time 1305 SWL 21.08

Recharge Time 7 min Recharge Rate M

Appearance Turbid pink - tan

Weather Conditions 48°F Cloudy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Conductivity	µmhos/cm	3170	3170
Myron 6p	Temperature	Degrees Celsius	11.5	11.5

Calibration Date/Time 3/16/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 201 - RW-13

PURGE INFORMATION

Well Depth (ft.) 31.90 Purge Date 3/16/23 Purge Method Bailer

SWL (ft.) 7.82 Start Time 1400 Stop Time 1410

Standing Water (ft.) 24.08 Volume Purged gal. 11.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to turbid Brown

Well Volume (gal.) 3.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/23 Time 1415 SWL 14.62

Recharge Time 5 min Recharge Rate F

Appearance Turbid Brown

Weather Conditions 50°F cloudy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.41
Myron 6p	Conductivity	µmhos/cm	2435	2435
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 3/16/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 201-RW-14

PURGE INFORMATION

Well Depth (ft.) 24.93 Purge Date 3/16/2023 Purge Method Bailer

SWL (ft.) 4.74 Start Time 1340 Stop Time 1348

Standing Water (ft.) 20.19 Volume Purged gal. 5.5 # casings 1.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Turb'd Tan to Turb'd

Well Volume (gal.) 3.3 Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/2023 Time 1355 SWL 19.21

Recharge Time 7 minutes Recharge Rate Slow

Appearance Turb'd Tan/Red

Weather Conditions Cloudy 45° 48 hr. Sunny 30°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.99	6.99
Myron 6p	Conductivity	µmhos/cm	9098	9098
Myron 6p	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 3 / 16 / 2023 1035 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID ZO1-RW-14D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/16/2023 Time 1415 SWL 19.90

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 45° 48 hr. Sunny 30°

Sampling Technician (Print) Quinten Wolback Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 201-RW-14I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/16/2023 Time 1405 SWL 13.08

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 45° 48 hr. Sunny 30°

Sampling Technician (Print) Quinten Kolleck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID —

SAMPLE POINT ID 201 - RW-15 QC

PURGE INFORMATION

Well Depth (ft.) 23.78 Purge Date 3/17/2023 Purge Method Bailer

SWL (ft.) 2.54 Start Time 1219 Stop Time 1226

Standing Water (ft.) 21.24 Volume Purged gal. 6.0 # casings 1.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Turb'd Tan to Turb'd

Well Volume (gal.) 3.5 Brown / Red

SAMPLING INFORMATION

Sample Method Bailer

Date 3/17/2023 Time 1240 SWL 9.02

Recharge Time 14 minutes Recharge Rate Slow

Appearance Light Turb'd Tan

Weather Conditions Rain 40° 48 hr. Mostly Cloudy 45°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Conductivity	µmhos/cm	671	671
Myron 6p	Temperature	Degrees Celsius	6.8	6.8

Calibration Date/Time 3 / 17 / 2023 1000 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** ~

SAMPLE POINT ID 201-RW-15I

PURGE INFORMATION

Well Depth (ft.) ___ Purge Date ___ Purge Method ___

SWL (ft.) ___ Start Time ___ Stop Time ___

Standing Water (ft.) ___ Volume Purged gal. ___ # casings ___

Well Constant (gal/ft.) ___ Observations ___

Well Volume (gal.) ___

SAMPLING INFORMATION

Sample Method PDB

Date 3/17/2023 Time 1250 SWL 11.13

Recharge Time ~ Recharge Rate ~

Appearance Clear

Weather Conditions Rain 40° 48 hr. Mostly cloudy 45°

Sampling Technician (Print) Quinten Kolbek Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 218-RW-18 DUP

PURGE INFORMATION

Well Depth (ft.) 29.20 Purge Date 3/17/2023 Purge Method Pump

SWL (ft.) 4.52 Start Time 1012 Stop Time 1015

Standing Water (ft.) 24.68 Volume Purged gal. 12.0 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Tan Tint Turb.'d

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/17/2023 Time 1035 SWL 4.68

Recharge Time 20 minutes Recharge Rate Fast

Appearance Turb.'d Tan

Weather Conditions Rain 40° 48 hr. Mostly Cloudy 45°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.06	7.81
Myron 6p	Conductivity	µmhos/cm	2019	2019
Myron 6p	Temperature	Degrees Celsius	7.9	7.6

Calibration Date/Time 3 / 17 / 2023 1000 pH = 7.00/4.00/10.00 Conductivity = 1414 set 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 218-10

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method —

Date 3/20/23 Time _____ SWL _____

Recharge Time _____ Recharge Rate _____

Appearance _____

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

No Sample, No access.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 B-21

PURGE INFORMATION

Well Depth (ft.) 30.45 Purge Date 3/14/23 Purge Method Elec. Pump

SWL (ft.) 8.30 Start Time 1137 Stop Time 1144

Standing Water (ft.) 10 ~~22.15~~ 12.15 Volume Purged gal. 11.6 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown turbid

Well Volume (gal.) 3.7 + 7.9 = 11.6

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 1200 SWL 27.40

Recharge Time 16 min Recharge Rate Slow

Appearance Rust orange turbid

Weather Conditions Snow 28 48 hr. Overcast 35

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Conductivity	µmhos/cm	6571	6569
Myron 6p	Temperature	Degrees Celsius	10.5	10.5

Calibration Date/Time 3 / 14 / 23 1155 pH = 7.00 4.00 10.00 Conductivity = 1414 Set 1414

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID** —

SAMPLE POINT ID 224-RW-25

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date ~~3/2/23~~ 3/2/23 KF Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/2/23 Time 1240 SWL 5.56

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 40°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID**

SAMPLE POINT ID 224-OS-27

PURGE INFORMATION

Well Depth (ft.) 12.88 Purge Date 2/22/2023 Purge Method Bailer

SWL (ft.) 10.54 Start Time 1048 Stop Time 1049

Standing Water (ft.) 2.34 Volume Purged gal. 0.4 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Light Turbid orange

Well Volume (gal.) 0.4 Red Tint

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 1110 SWL 10.54

Recharge Time 21 minutes Recharge Rate Slow

Appearance Turbid Tan

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinton Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.78	9.77
Myron 6p	Conductivity	µmhos/cm	735	735
Myron 6p	Temperature	Degrees Celsius	5.4	5.4

Calibration Date/Time 2/22/2023 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 224-OS-41

PURGE INFORMATION

Well Depth (ft.) 13.42 Purge Date 2/2/2023 Purge Method Bailer

SWL (ft.) 3.73 Start Time 1034 Stop Time 1038

Standing Water (ft.) 9.69 Volume Purged gal. 1.6 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Light Turbid Tan to Turbid

Well Volume (gal.) 1.6 Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 2/2/2023 Time 1045 SWL 8.84

Recharge Time 7 minutes Recharge Rate Slow

Appearance Tan Tint

Weather Conditions Cloudy 40° 48 hr. Sunny 40°

Sampling Technician (Print) Quinten Wolback / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.80	6.81
Myron 6p	Conductivity	µmhos/cm	1475	1474
Myron 6p	Temperature	Degrees Celsius	6.9	6.9

Calibration Date/Time 2/2/2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 224-OS-42

PURGE INFORMATION

Well Depth (ft.) 13.87 Purge Date 2/21/2023 Purge Method Waterra

SWL (ft.) 4.90 Start Time 1006 Stop Time 1006

Standing Water (ft.) 8.97 Volume Purged gal. 1.5 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Tan / Brown

Well Volume (gal.) 1.5 to Turbid Light Tan

SAMPLING INFORMATION

Sample Method Waterra

Date 2/21/2023 Time 1010 SWL 10.60

Recharge Time 4 minutes Recharge Rate Slow

Appearance Dark Tan / Gray Turb'd

Weather Conditions Partly Cloudy 40° 48 hr. ~~Cloudy~~ QK 2023 Sunny 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.64	6.63
Myron 6p	Conductivity	µmhos/cm	4848	4847
Myron 6p	Temperature	Degrees Celsius	6.6	6.6

Calibration Date/Time 2 / 21 / 2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224-OS-45

PURGE INFORMATION

Well Depth (ft.) 16.73 Purge Date 2/21/2023 Purge Method Bailer

SWL (ft.) 8.99 Start Time 0835 Stop Time 0836

Standing Water (ft.) 7.74 Volume Purged gal. 1.3 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Gray Tint to Turbid Black

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Bailer

Date 2/21/2023 Time 0840 SWL 8.99

Recharge Time 4 minutes Recharge Rate Slow

Appearance Turbid Black

Weather Conditions Partly Cloudy 35° 48 hr. Sunny 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.35	6.36
Myron 6p	Conductivity	µmhos/cm	1781	1780
Myron 6p	Temperature	Degrees Celsius	7.9	7.9

Calibration Date/Time 2/21/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1414 Set to 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable procedures

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 224-OS-46

PURGE INFORMATION

Well Depth (ft.) 16.32 Purge Date 2/21/2023 Purge Method Bailer

SWL (ft.) 4.72 Start Time 1152 Stop Time 1157

Standing Water (ft.) 11.60 Volume Purged gal. 2.5 # casings 1.3 to Dry

Well Constant (gal/ft.) 0.163 Observations Light Turbid Tan to Turbid

Well Volume (gal.) 1.9 Rust orange to Dark Gray Turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 2/21/2023 Time 1205 SWL 9.80

Recharge Time 8 minutes Recharge Rate Slow

Appearance Light Tan Tint

Weather Conditions Cloudy 40° 48 hr. Sunny 40°

Sampling Technician (Print) Quinten Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.45
Myron 6p	Conductivity	µmhos/cm	1333	1332
Myron 6p	Temperature	Degrees Celsius	7.6	7.6

Calibration Date/Time 2/21/2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 224-OS-47

PURGE INFORMATION

Well Depth (ft.) 17.47 Purge Date 2/21/2023 Purge Method Bailer

SWL (ft.) 4.99 Start Time 1239 Stop Time 1243

Standing Water (ft.) 12.48 Volume Purged gal. 2.0 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Tan Tint to

Well Volume (gal.) 2.0 Rust Tan Turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 2/21/2023 Time 1250 SWL 15.92

Recharge Time 7 Minutes Recharge Rate Slow

Appearance Turbid Tan

Weather Conditions Cloudy 40° 48 hr. Sunny 40°

Sampling Technician (Print) Quinton Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.82	8.81
Myron 6p	Conductivity	µmhos/cm	623	623
Myron 6p	Temperature	Degrees Celsius	7.1	7.1

Calibration Date/Time 2/21/2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 224-OS-49 QC

PURGE INFORMATION

Well Depth (ft.) 15.12 Purge Date 2/22/2023 Purge Method Bailer

SWL (ft.) 3.49 Start Time 0936 Stop Time 0946

Standing Water (ft.) 11.63 Volume Purged gal. 5.7 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Light Turbid Tan to Light

Well Volume (gal.) 1.9 Turbid Orange/Tan to Light Tan Tint to Clear

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 0950 SWL 3.85

Recharge Time 4 minutes Recharge Rate Fast

Appearance Clear

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinton Kolback / UCF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Conductivity	µmhos/cm	1713	1714
Myron 6p	Temperature	Degrees Celsius	5.4	5.4

Calibration Date/Time 2/22/2023 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 224-OS-50

PURGE INFORMATION

Well Depth (ft.) 15.46 Purge Date 2/22/2023 Purge Method Bailer

SWL (ft.) 4.93 Start Time 1127 Stop Time 1131

Standing Water (ft.) 10.53 Volume Purged gal. 1.7 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Rust Turbid Tan Tint

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 1140 SWL 11.81

Recharge Time 9 minutes Recharge Rate slow

Appearance Turbid Tan

Weather Conditions Light Snow 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinten Wolbeck/KRF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.66	7.65
Myron 6p	Conductivity	µmhos/cm	1122	1121
Myron 6p	Temperature	Degrees Celsius	6.7	6.7

Calibration Date/Time 2/22/2023 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 224-OR-61

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 2/28/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/23 Time 1300 SWL 3.58

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 37°F Cloudy 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley/QK/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID

SAMPLE POINT ID 224-R-64

PURGE INFORMATION

Well Depth (ft.) 26.22 Purge Date 2/22/2023 Purge Method Pump

SWL (ft.) 11.23 Start Time 1217 Stop Time 1220

Standing Water (ft.) 4.99 + 10.00 Volume Purged gal. 7.0 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Turb'd Tan

Well Volume (gal.) 3.3 + 3.7 = 7.0

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 1235 SWL 18.61

Recharge Time 15 minutes Recharge Rate Slow

Appearance Turb'd Rust Tan

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinton Kolback / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.38	7.37
Myron 6p	Conductivity	µmhos/cm	11120	11120
Myron 6p	Temperature	Degrees Celsius	10.6	10.6

Calibration Date/Time 2/22/2023 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 224-SR-65

PURGE INFORMATION

Well Depth (ft.) 15.58 Purge Date 2/22/2023 Purge Method Waterra

SWL (ft.) 4.61 Start Time 1226 Stop Time 1228

Standing Water (ft.) 10.97 Volume Purged gal. 1.8 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Black Tint to Turbid Brown to Dark Gray Tint

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Waterra

Date 2/22/2023 Time 1240 SWL 10.91

Recharge Time 12 minutes Recharge Rate Slow

Appearance Black Tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.20	8.19
Myron 6p	Conductivity	µmhos/cm	1981	1980
Myron 6p	Temperature	Degrees Celsius	6.6	6.6

Calibration Date/Time 2/22/2023 0730 QK 2023 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224 - R-660

PURGE INFORMATION

Well Depth (ft.) 29.21 Purge Date 3/7/23 Purge Method pump

SWL (ft.) 11.52 Start Time 1210 Stop Time 1220

Standing Water (ft.) 7.69 + 10.00 Volume Purged gal. 8.7 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid tan

Well Volume (gal.) 8.7

SAMPLING INFORMATION

Sample Method Bailer

Date 3/7/23 Time 1250 SWL 26.39

Recharge Time 30 min Recharge Rate S

Appearance Turbid Tan

Weather Conditions 38°F Sunny/Windy 48 hr. 35°F Sunny

Sampling Technician (Print) Kelsey Facy Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	~~2493~~ 8.55	~~2493~~ 8.50
Myron 6p	Conductivity	µmhos/cm	2493	2493
Myron 6p	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 3/7/23 0900 pH = 7.00 4.00 10.00 Conductivity = 1414 set to 1413

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xtreox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-SR-67

PURGE INFORMATION

Well Depth (ft.) 18.81 Purge Date 3/7/23 Purge Method Bailer

SWL (ft.) 5.62 Start Time 1234 Stop Time 1238

Standing Water (ft.) 13.19 Volume Purged gal. 2.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust tan to

Well Volume (gal.) 2.1 turbid dark tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/7/23 Time ~~1250~~ KF 1305 SWL ~~8.60~~ KF 8.29

Recharge Time 27 min Recharge Rate F

Appearance Turbid light tan

Weather Conditions 33°F Sunny and Windy 48 hr. 35°F sunny

Sampling Technician (Print) Kelsey Foley Signature K

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.83	6.83
Myron 6p	Conductivity	µmhos/cm	2080	2080
Myron 6p	Temperature	Degrees Celsius	7.2	7.2

Calibration Date/Time 3/7/23 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 224-OR-69 Dup

PURGE INFORMATION

Well Depth (ft.) 27.63 Purge Date 2/21/2023 Purge Method Pump

SWL (ft.) 3.91 Start Time 1316 Stop Time 1332

Standing Water (ft.) 13.72+ 10.00 Volume Purged gal. 38.1 # casings 3.0

Well Constant (gal/ft.) 0.653+0.37 Observations Light Turb.'d Tan to

Well Volume (gal.) 9.0 + 3.7 = 12.7 clear

SAMPLING INFORMATION

Sample Method Bailer

Date 2/21/2023 Time 1335 SWL 6.56

Recharge Time 3 minutes Recharge Rate Fast

Appearance Tan Tint

Weather Conditions Cloudy 40° 48 hr. Sunny 40°

Sampling Technician (Print) Quinten Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.16
Myron 6p	Conductivity	µmhos/cm	23540	~~25380~~ 23580 KL 2/21
Myron 6p	Temperature	Degrees Celsius	9.0	9.1

Calibration Date/Time 2/21/2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 224-OE-70

PURGE INFORMATION

Well Depth (ft.) 24.60 Purge Date 2/22/2023 Purge Method Pump

SWL (ft.) 9.42 Start Time 1020 Stop Time 1023

Standing Water (ft.) 5.18 + 10.00 Volume Purged gal. 7.1 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653+0.37 Observations Turbid Tan

Well Volume (gal.) 3.4 + 3.7 = 7.1

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 1035 SWL 20.82

Recharge Time 12 minutes Recharge Rate Slow

Appearance Turbid Light Tan/Orange

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinten Kolbeck /KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.28	7.27
Myron 6p	Conductivity	µmhos/cm	19340	19340
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 2 / 22 / 2023 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 224-R-76

PURGE INFORMATION

Well Depth (ft.) 35.12 Purge Date 3/7/23 Purge Method Pump

SWL (ft.) 12.20 Start Time 1326 Stop Time 1332

Standing Water (ft.) 12.92 + 10 Volume Purged gal. 14.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.69 0.37 Observations Turbid rust tan to

Well Volume (gal.) 12.1 Turbid brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/7/23 Time 1400 SWL 15.80

Recharge Time 28 min Recharge Rate M

Appearance light tan tint

Weather Conditions 33°F Sunny, ~~cloudy~~ and windy 48 hr. 35°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.33
Myron 6p	Conductivity	µmhos/cm	2616	2616
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 3/7/23 0900 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-SR-77

PURGE INFORMATION

Well Depth (ft.) 14.69 Purge Date 3/7/23 Purge Method Bailer

SWL (ft.) 7.32 Start Time 1347 Stop Time 1350

Standing Water (ft.) 7.37 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations light Rust tan turbid

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3/7/23 Time 1410 SWL 11.14

Recharge Time 20 min Recharge Rate M

Appearance light tan tint

Weather Conditions 33°F Sunny and Windy 48 hr. 35°F Sunny

Sampling Technician (Print) Kelsey Foy Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.33	6.33
Myron 6p	Conductivity	µmhos/cm	900	900
Myron 6p	Temperature	Degrees Celsius	7.2	7.2

Calibration Date/Time 3/7/23 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-R-86

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/2/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/2/2023 Time 1140 SWL 16.26

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 36°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-SR-87

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/2/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/2/2023 Time 1130 SWL 10.91

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 40°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID 224-DR-102

PURGE INFORMATION

Well Depth (ft.) Purge Date 2/27/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/27/23 Time 1010 SWL 21.40

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 27°F Sunny 48 hr. 38°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols 2023

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-OR-106

PURGE INFORMATION

Well Depth (ft.) 31.27 Purge Date 2/28/23 Purge Method Pump

SWL (ft.) 10.91 Start Time 1141 Stop Time 1145

Standing Water (ft.) 20.36 Volume Purged gal. 9.9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Turbid red clay

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 2/28/23 Time 1200 SWL 11.18

Recharge Time 15 min Recharge Rate F

Appearance red clay turbid

Weather Conditions 37°F Rain 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley/KL/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.17	7.17
Myron 6p	Conductivity	µmhos/cm	5685	5685
Myron 6p	Temperature	Degrees Celsius	8.5	8.5

Calibration Date/Time 2/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable pro[illegible]23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-OS-107

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 2/28/23 Purge Method Bailer

SWL (ft.) 5.49 Start Time 1148 Stop Time 1155

Standing Water (ft.) 8.81 Volume Purged gal. 3.0 # casings 2.1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to red clay turbid

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method Bailer

Date 2/28/23 Time 1205 SWL 11.36

Recharge Time 10 min Recharge Rate S

Appearance light turbid red clay

Weather Conditions 37°F Rain 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley/KL/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.25	7.22
Myron 6p	Conductivity	µmhos/cm	2364	2364
Myron 6p	Temperature	Degrees Celsius	5.7	5.7

Calibration Date/Time 2/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable procedures 2023

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 224 - OR - 110

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 2/27/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/27/23 Time ~~1035~~ KF 1335 SWL 6.62

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 34°F Cloudy 48 hr. 38°F Sunny

Sampling Technician (Print) Kelsey Foley / ICL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols 11/10/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 224-OR-111

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 2/27/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/27/23 Time 1350 SWL 3.39

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 34°F Cloudy 48 hr. 35°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols. 1/5/2023

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID -

SAMPLE POINT ID 0224-OR-112

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 2/28/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/23 Time 1040 SWL 10.49

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 37°F Rain 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley/KL/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 2/28/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1414 * 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable procedures

FIELD MONITORING REPORT

PROJECT Xerox SCM: Annual Wells LAB ID

SAMPLE POINT ID 224-OR-114

PURGE INFORMATION

Well Depth (ft.) 31.13 Purge Date 2/28/23 Purge Method Pump

SWL (ft.) 6.88 Start Time 1013 Stop Time 1019

Standing Water (ft.) 14.25 + 10.00 Volume Purged gal. 12.9 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations light turbid tan to

Well Volume (gal.) 12.9 turbid tan

SAMPLING INFORMATION

Sample Method Bailer

Date 2/28/23 Time 1030 SWL 23.55

Recharge Time 11 min Recharge Rate M

Appearance Slight tan tint

Weather Conditions 37°F Rain 48 hr. 35° Cloudy/Snow

Sampling Technician (Print) Kelsey Foley/KL/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Conductivity	µmhos/cm	7630	7633
Myron 6p	Temperature	Degrees Celsius	9.0	9.0

Calibration Date/Time 2/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-OS-115

PURGE INFORMATION

Well Depth (ft.) 13.77 Purge Date 2/28/23 Purge Method Waterra

SWL (ft.) 3.58 Start Time 1016 Stop Time 1021

Standing Water (ft.) 10.19 Volume Purged gal. 5.1 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Waterra

Date 2/28/23 Time 1025 SWL 4.35

Recharge Time 4min Recharge Rate F

Appearance Clear with Suspended Particles

Weather Conditions 37°F Rain 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley / KL / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Conductivity	µmhos/cm	1001	1000
Myron 6p	Temperature	Degrees Celsius	6.2	6.2

Calibration Date/Time 2/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-OB-116

PURGE INFORMATION

Well Depth (ft.) 30.65 Purge Date 2/28/23 Purge Method Pump

SWL (ft.) 8.76 Start Time 0947 Stop Time 0951

Standing Water (ft.) 11.89 + 10.00 Volume Purged gal. 13.6 # casings 1.2 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations light turbid tan

Well Volume (gal.) 11.4

SAMPLING INFORMATION

Sample Method Bailer

Date 2/28/23 Time 1000 SWL 15.85

Recharge Time 9 min Recharge Rate M

Appearance Clear

Weather Conditions 37°F Rain 48 hr. 35°F Cloudy / Snow

Sampling Technician (Print) Kelsey Foley / KC / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.21	7.21
Myron 6p	Conductivity	µmhos/cm	10850	10850
Myron 6p	Temperature	Degrees Celsius	9.5	9.5

Calibration Date/Time 2/28/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1414 Set to 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols 2/28/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** -

SAMPLE POINT ID 224-OR-118

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 2/28/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/23 Time 1250 SWL 4.33

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 37°F Cloudy 48 hr. 35°F Cloudy/Snow

Sampling Technician (Print) Kelsey Foley / KL / QK Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 224-OR-120

PURGE INFORMATION

Well Depth (ft.) 30.45 Purge Date 2/22/2023 Purge Method Pump

SWL (ft.) 6.40 Start Time 0838 Stop Time 0844

Standing Water (ft.) 14.05 + 10.00 Volume Purged gal. 12.9 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Turb'd Gray to Turb'd

Well Volume (gal.) 9.2 + 3.7 = 12.9 Tan to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 2/22/2023 Time 0915 SWL 13.79

Recharge Time 31 minutes Recharge Rate Slow

Appearance Tan Tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.03
Myron 6p	Conductivity	µmhos/cm	32950	32950
Myron 6p	Temperature	Degrees Celsius	9.1	9.1

Calibration Date/Time 2/22/2023 0730 pH = 7.00/4.00/10.00 Conductivity = 1414 set 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual well LAB ID ———

SAMPLE POINT ID 224-OR-121

PURGE INFORMATION

Well Depth (ft.) 35.66 Purge Date 2/21/2023 Purge Method Pump

SWL (ft.) 9.10 Start Time 0907 Stop Time 0914

Standing Water (ft.) 16.56 + 10.00 Volume Purged gal. 17.5 # casings 1,2 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Light Turbid Tan to Tan Tint

Well Volume (gal.) 10.8 + 3.7 = 14.5 to Turbid Tan / Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 2/21/2023 Time 0930 SWL 22.65

Recharge Time 16 minutes Recharge Rate Slow

Appearance Turbid Tan Orange

Weather Conditions Partly cloudy 40° 48 hr. Sunny 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.78	7.77
Myron 6p	Conductivity	µmhos/cm	5481	5480
Myron 6p	Temperature	Degrees Celsius	10.4	10.4

Calibration Date/Time 2 / 21 / 2023 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID 224-OR-122

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/27/23 Time 1410 SWL 3.88

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 34°F cloudy 48 hr. 38°F Sunny

Sampling Technician (Print) Kelsey Foley | KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID 224-OW-320N

PURGE INFORMATION

Well Depth (ft.) 24.07 Purge Date 3/16/23 Purge Method Bailer

SWL (ft.) 3.14 Start Time 1050 Stop Time 1100

Standing Water (ft.) 20.93 Volume Purged gal. 6.5 # casings 1.9 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid brown

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/16/23 Time 1105 SWL 19.78

Recharge Time 5 min Recharge Rate Moderate

Appearance light turbid tan

Weather Conditions 40°F P. Sunny 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.66	6.67
Myron 6p	Conductivity	µmhos/cm	891	891
Myron 6p	Temperature	Degrees Celsius	9.0	9.0

Calibration Date/Time 3/16/23 0715 pH = 7.00 4.00 10.00 Conductivity = 1414 Set to 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols. 4/24/2023

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF-W-4

PURGE INFORMATION

Well Depth (ft.) 46.56 Purge Date 3/3/23 Purge Method pump

SWL (ft.) 9.56 Start Time 0928 Stop Time 0940

Standing Water (ft.) 27.00 + 10.00 Volume Purged gal. 25.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear

Well Volume (gal.) 21.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/23 Time 1000 SWL 29.89

Recharge Time 20 min Recharge Rate M

Appearance Clear

Weather Conditions 30°F P. Cloudy 48 hr. 38°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.28	7.28
Myron 6p	Conductivity	µmhos/cm	6323	6321
Myron 6p	Temperature	Degrees Celsius	10.6	10.6

Calibration Date/Time 3/3/23 0855 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF - W - 5 QC

PURGE INFORMATION

Well Depth (ft.) 47.65 Purge Date 3/3/23 Purge Method PUMP

SWL (ft.) 11.19 Start Time 0832 Stop Time 0840

Standing Water (ft.) 26.46 + 10.0 Volume Purged gal. 20.9 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear to light tan turbid

Well Volume (gal.) 20.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/23 Time 0905 SWL 43.24

Recharge Time 25 min Recharge Rate S

Appearance Clear with suspended particles

Weather Conditions 30°F P. Cloudy 48 hr. 38°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7993	7994
Myron 6p	Conductivity	µmhos/cm	8.06	8.05
Myron 6p	Temperature	Degrees Celsius	10.0	10.0

Calibration Date/Time 3/3/23 0855 pH = 7.00 4.00 10.00 Conductivity = 1414 µS Set to 1414 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID —

SAMPLE POINT ID LF-B-7

PURGE INFORMATION

Well Depth (ft.) 32.78 Purge Date 3/3/23 Purge Method Bailer

SWL (ft.) 8.76 Start Time 1116 Stop Time 1130

Standing Water (ft.) 24.06 Volume Purged gal. 3.0 # casings 3

Well Constant (gal/ft.) 0.04 Observations Turbid Brown

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/23 Time 1145 SWL 11.49

Recharge Time 9 min Recharge Rate F

Appearance Turbid Brown

Weather Conditions 36°F Cloudy 48 hr. 38° Cloudy

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.49	7.49
Myron 6p	Conductivity	µmhos/cm	5102	5102
Myron 6p	Temperature	Degrees Celsius	8.0	8.8

Calibration Date/Time 3/3/23 0855 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID LF - B - 17 - A

PURGE INFORMATION

Well Depth (ft.) 19.97 Purge Date 3/3/23 Purge Method Bailer

SWL (ft.) 2.72 Start Time 1230 Stop Time 1239

Standing Water (ft.) 17.25 Volume Purged gal. 1.5 # casings 2.1 to dry

Well Constant (gal/ft.) 0.04 Observations Clear to turbid Black

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/23 Time 1245 SWL 11.20

Recharge Time 6 min Recharge Rate M

Appearance Turbid gray - Brown

Weather Conditions 39°F Cloudy 48 hr. 38°F Cloudy

Sampling Technician (Print) Kelsey Foler /KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.75	7.75
Myron 6p	Conductivity	µmhos/cm	643	643
Myron 6p	Temperature	Degrees Celsius	9.4	9.4

Calibration Date/Time 3/3/23 0855 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF - B-20 Dup

PURGE INFORMATION

Well Depth (ft.) 73.62 Purge Date 3/10/23 Purge Method Pump

SWL (ft.) 13.84 Start Time 0942 Stop Time 1020

Standing Water (ft.) 49.78 + 10.00 Volume Purged gal. 39.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 6.37 Observations Clear

Well Volume (gal.) 36.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3/10/23 Time 1046 SWL 63.59

Recharge Time 20 min Recharge Rate S

Appearance Clear

Weather Conditions 30°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.92	8.90
Myron 6p	Conductivity	µmhos/cm	1576	1587
Myron 6p	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 3 / 10 / 23 0715 pH = 7.00 4.00 10.00 Conductivity = 1414 Jet to 1414

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID LF - B- 20A

PURGE INFORMATION

Well Depth (ft.) 14.78 Purge Date 3/10/23 Purge Method Bailer

SWL (ft.) 8.64 Start Time 0950 Stop Time 0954

Standing Water (ft.) 6.14 Volume Purged gal. 0.6 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Clear to light turbid

Well Volume (gal.) 0.6 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 3/10/23 Time 1045 SWL 9.19

Recharge Time 51 min Recharge Rate F

Appearance Clear with suspended particles

Weather Conditions 30°F cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.70	6.70
Myron 6p	Conductivity	µmhos/cm	1242	1242
Myron 6p	Temperature	Degrees Celsius	6.9	6.9

Calibration Date/Time 3 / 10 / 23 0715 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols 3/10/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF-B-20B

PURGE INFORMATION

Well Depth (ft.) 36.30 Purge Date 3/10/23 Purge Method Waterra

SWL (ft.) 9.57 Start Time 1000 Stop Time 1011

Standing Water (ft.) 26.73 Volume Purged gal. 2.4 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Turbid Brown

Well Volume (gal.) 2.4

SAMPLING INFORMATION

Sample Method Waterra

Date 3/10/23 Time 1050 SWL 9.57

Recharge Time 39 min Recharge Rate F

Appearance Turbid Brown

Weather Conditions 30°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.95	6.95
Myron 6p	Conductivity	µmhos/cm	1410	1410
Myron 6p	Temperature	Degrees Celsius	5.2	5.2

Calibration Date/Time 3 / 10 / 23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 131 of 523

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF-B-21A

PURGE INFORMATION

Well Depth (ft.) 30.80 Purge Date 3/3/23 Purge Method Waterra

SWL (ft.) 5.69 Start Time 1020 Stop Time 1023

Standing Water (ft.) 25.17 Volume Purged gal. 3.0 # casings 3

Well Constant (gal/ft.) 0.04 Observations Turbid gray to light

Well Volume (gal.) 1.0 tan turbid

SAMPLING INFORMATION

Sample Method Waterra

Date 3/3/23 Time 1030 SWL 5.69

Recharge Time 7 Min Recharge Rate F

Appearance Slightly turbid gray

Weather Conditions 33°F Cloudy 48 hr. 38°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.11
Myron 6p	Conductivity	µmhos/cm	1638	1638
Myron 6p	Temperature	Degrees Celsius	7.7	7.7

Calibration Date/Time 3/3/23 0855 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Landfill - B-21 DR

PURGE INFORMATION

Well Depth (ft.) Purge Date 3/2/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 3/2/23 Time 1220 SWL 11.86

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 40°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID Landfill - B-21R

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/2/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/2/23 Time 1210 SWL 8.65

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF-B-22

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/14/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/14/23 Time 1340 SWL 16.36

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley/QK/KL Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable pt3500b23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF-B-22A

PURGE INFORMATION

Well Depth (ft.) 51.20 Purge Date 3/14/23 Purge Method Pump

SWL (ft.) 11.82 Start Time 1256 Stop Time 1313

Standing Water (ft.) 39.38 Volume Purged gal. 19.2 # casings 3

Well Constant (gal/ft.) 0.16 5 Observations Clear

Well Volume (gal.) 6.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 1330 SWL 13.20

Recharge Time 17 min Recharge Rate F

Appearance Clear

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley |QK| KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Conductivity	µmhos/cm	1721	1721
Myron 6p	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols 23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID UF-B-22B

PURGE INFORMATION

Well Depth (ft.) 31.78 Purge Date 3/14/23 Purge Method Bailer

SWL (ft.) 11.24 Start Time 1310 Stop Time 1314

Standing Water (ft.) 20.54 Volume Purged gal. 3.3 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint to turbid

Well Volume (gal.) 3.3 Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 3/14/23 Time 1335 SWL 28.45

Recharge Time 21 Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions 26°F Snow 48 hr. 30°F Flurries

Sampling Technician (Print) Kelsey Foley/QKI/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.68
Myron 6p	Conductivity	µmhos/cm	1120	1120
Myron 6p	Temperature	Degrees Celsius	9.4	9.4

Calibration Date/Time 3/14/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 137 of 523

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID LF - B-24

PURGE INFORMATION

KF 3/10/23

Well Depth (ft.) _____ Purge Date ~~3/10/23~~ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/10/23 Time 1720 SWL 6.97

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 32°F overcast 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols 3/10/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID LF - B-24A

PURGE INFORMATION

Well Depth (ft.) 34.22 Purge Date 3/10/23 Purge Method Bailer

SWL (ft.) 4.07 Start Time 1156 Stop Time 1201

Standing Water (ft.) 30.17 Volume Purged gal. 4.9 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan

Well Volume (gal.) 4.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/10/23 Time 1225 SWL 33.24

Recharge Time 24 min Recharge Rate S

Appearance Slightly turbid tan

Weather Conditions 32°F Overcast 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.15	8.15
Myron 6p	Conductivity	µmhos/cm	395	395
Myron 6p	Temperature	Degrees Celsius	9.8	9.8

Calibration Date/Time 3/10/23 0715 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols. 3/10/23

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID LF - B-2413

PURGE INFORMATION

Well Depth (ft.) 28.78 Purge Date 3/10/23 Purge Method Bailer

SWL (ft.) 4.16 Start Time 1207 Stop Time 1215

Standing Water (ft.) 24.62 Volume Purged gal. 4.0 # casings 1 to dry

Well Constant (gal/ft.) 0.163 KF Observations Clear to turbid tan

Well Volume (gal.) ~~24.02~~ 4.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/10/23 Time 1250 SWL 25.29

Recharge Time 35 min Recharge Rate S

Appearance Slight tan tint

Weather Conditions 32°F overcast 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.40
Myron 6p	Conductivity	µmhos/cm	397	398
Myron 6p	Temperature	Degrees Celsius	9.0	9.0

Calibration Date/Time 3 / 10 / 23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 140-65523

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** —

SAMPLE POINT ID LF-B-37-I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/10/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 3/10/23 Time 1300 SWL 8.79

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 32°F overcast 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 3/10/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID -

SAMPLE POINT ID Equipment Blank - Teflon Bailer

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Teflon Bailer Rinsate

Date 3/20/23 Time 1225 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.64	8.64
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	15.5	15.5

Calibration Date/Time 3/20/23 0750 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 4/2/2023

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID —

SAMPLE POINT ID Equipment Blank - SWL IND

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/20/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 3/20/23 Time 1235 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.68	6.68
Myron 6p	Conductivity	µmhos/cm	J	J
Myron 6p	Temperature	Degrees Celsius	13.5	13.5

Calibration Date/Time 3/20/23 0750 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols. 4/6/2023

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.

J Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).

B Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.

E Inorganics- Concentration is estimated due to the serial dilution was outside control limits.

E Organics- Concentration has exceeded the calibration range for that specific analysis.

D Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.

* Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.

H Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.

Spike was diluted out.

+ Correlation coefficient for MSA is <0.995.

N Inorganics- Matrix spike recovery was outside laboratory limits.

N Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.

S Concentration has been determined using Method of Standard Additions (MSA).

W Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.

P Concentration >40% difference between the two GC columns.

C Confirmed by GC/MS

Q DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).

X See Case Narrative for discussion.

MRL Method Reporting Limit. Also known as:
LOQ Limit of Quantitation (LOQ)
The lowest concentration at which the method analyte may be reliably quantified under the method conditions.

MDL Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).

LOD Limit of Detection. A value at or above the MDL which has been verified to be detectable.

ND Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 200 B-18A 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-001 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-18 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-002 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-18SR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-003 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-19SR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-004 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 200 B-19SR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-004 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-19IR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-005 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-19DR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-006 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-25 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-007 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 200 B-25 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-007 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-25A 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-008 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26A 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-009 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26SR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-010 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 200 B-26SR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-010 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 B-26IR 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-011 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 SR200-11 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-012 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 SR200-11 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-012.R01 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 208_311_313RW-2 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-013 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-7I 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-014 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 208_311_313 MW-8I 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-015 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-8I 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-015.R01 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells/		

Sample Name:	208_311_313 MW-9D 2023 SA1	**Date Collected:**	03/14/23
Lab Code:	R2301501-016	**Date Received:**	03/15/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	208_311_313 MW-9I 2023 SA1	**Date Collected:**	03/14/23
Lab Code:	R2301501-017	**Date Received:**	03/15/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218-7D 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-021	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 218-25D 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-023	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 201_206_218 218-25I 2023 SA1 **Date Collected:** 03/20/23
Lab Code: R2301501-024 **Date Received:** 03/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-26D 2023 SA1 **Date Collected:** 03/20/23
Lab Code: R2301501-025 **Date Received:** 03/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-27I 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-026 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 218-28I 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-027 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 218-29I 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-028 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 201_206_218 RW-2 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-029 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-2 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-029.R01 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-3 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-030 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-3 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-030.R01 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 201_206_218 RW-5 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-031 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-6 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-032 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-13 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-033 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-14 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-034 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 201_206_218 RW-14 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-034 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-14D 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-035 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-14I 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-036 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-15 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-037 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: 201_206_218 RW-15I 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-038 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-18 2023 SA1 **Date Collected:** 03/17/23
Lab Code: R2301501-039 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-21 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-040 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD REC-25 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-041 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OS-27 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-042 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-41 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-043 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-42 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-044 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-45 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-045 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OS-45 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-045 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-46 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-046 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-47 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-047 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-49 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-048 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OS-49 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-048 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-50 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-050 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-61 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-052 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-64 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-053 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD SR-65 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-054 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-66 2023 SA1 **Date Collected:** 03/7/23
Lab Code: R2301501-055 **Date Received:** 03/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD SR-67 2023 SA1 **Date Collected:** 03/7/23
Lab Code: R2301501-056 **Date Received:** 03/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-69 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-057 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells/		

Sample Name:	SALT RD OR-69 2023 SA1	**Date Collected:**	02/21/23
Lab Code:	R2301501-057	**Date Received:**	02/22/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OR-70 2023 SA1	**Date Collected:**	02/22/23
Lab Code:	R2301501-058	**Date Received:**	02/22/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD R-76 2023 SA1	**Date Collected:**	03/7/23
Lab Code:	R2301501-059	**Date Received:**	03/8/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD SR-77 2023 SA1	**Date Collected:**	03/7/23
Lab Code:	R2301501-060	**Date Received:**	03/8/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD SR-77 2023 SA1 **Date Collected:** 03/7/23
Lab Code: R2301501-060 **Date Received:** 03/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-86 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-061 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD SR-87 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-062 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD DR-102 2023 SA1 **Date Collected:** 02/27/23
Lab Code: R2301501-063 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OR-106 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-064 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-107 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-065 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-110 2023 SA1 **Date Collected:** 02/27/23
Lab Code: R2301501-066 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-111 2023 SA1 **Date Collected:** 02/27/23
Lab Code: R2301501-067 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OR-112 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-068 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-114 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-069 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-115 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-070 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-116 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-071 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OR-118 2023 SA1 **Date Collected:** 02/28/23
Lab Code: R2301501-072 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-120 2023 SA1 **Date Collected:** 02/22/23
Lab Code: R2301501-073 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-121 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-075 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-122 2023 SA1 **Date Collected:** 02/27/23
Lab Code: R2301501-076 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OW-320N 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-077 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-4 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-078 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-5 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-079 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-7 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-080 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: LANDFILL B-7 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-080 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-17A 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-081 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-082 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20A 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-083 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: LANDFILL B-20A 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-083 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20B 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-084 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-21A 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-085 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-21DR 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-086 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: LANDFILL B-21IR 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-087 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-22 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-088 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-22A 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-089 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-22B 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-090 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells/		

Sample Name:	LANDFILL B-24 2023 SA1	**Date Collected:**	03/10/23
Lab Code:	R2301501-091	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	LANDFILL B-24A 2023 SA1	**Date Collected:**	03/10/23
Lab Code:	R2301501-092	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-24B 2023 SA1	**Date Collected:**	03/10/23
Lab Code:	R2301501-093	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL LF-B-37-I 2023 SA1	**Date Collected:**	03/10/23
Lab Code:	R2301501-094	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: SALT RD OR-69 DUP 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-095 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 DUP 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-096 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-19DR DUP 2023 SA1 **Date Collected:** 03/15/23
Lab Code: R2301501-097 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: EQUIP BLANK 1 2023 SA1 **Date Collected:** 03/20/23
Lab Code: R2301501-098 **Date Received:** 03/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: EQUIP BLANK 2 2023 SA1 **Date Collected:** 03/20/23
Lab Code: R2301501-099 **Date Received:** 03/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 1 2023 SA1 **Date Collected:** 02/21/23
Lab Code: R2301501-100 **Date Received:** 02/22/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 2 2023 SA1 **Date Collected:** 02/27/23
Lab Code: R2301501-101 **Date Received:** 02/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 3 2023 SA1 **Date Collected:** 03/2/23
Lab Code: R2301501-102 **Date Received:** 03/2/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 4 2023 SA1 **Date Collected:** 03/3/23
Lab Code: R2301501-103 **Date Received:** 03/3/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells/

Sample Name: TRIP BLANK 5 2023 SA1 **Date Collected:** 03/7/23
Lab Code: R2301501-104 **Date Received:** 03/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 6 2023 SA1 **Date Collected:** 03/10/23
Lab Code: R2301501-105 **Date Received:** 03/10/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 7 2023 SA1 **Date Collected:** 03/14/23
Lab Code: R2301501-106 **Date Received:** 03/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 8 2023 SA1 **Date Collected:** 03/16/23
Lab Code: R2301501-107 **Date Received:** 03/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 218-3 2023 SA1 **Date Collected:** 03/21/23
Lab Code: R2301501-110 **Date Received:** 03/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells/		

Sample Name:	201_206_218 218-3 2023 SA1	**Date Collected:**	03/21/23
Lab Code:	R2301501-110	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 218-3D 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-111	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	201_206_218 218-3I 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-112	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	201_206_218 218-7I 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-113	**Date Received:**	03/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells/		

Sample Name:	201_206_218 RW-18 DUP 2023 SA1	**Date Collected:**	03/17/23
Lab Code:	R2301501-114	**Date Received:**	03/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	TRIP BLANK 9 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-115	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	201_206_218-7D DUP 2023 SA1	**Date Collected:**	03/20/23
Lab Code:	R2301501-116	**Date Received:**	03/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

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Volatile Organic Compounds by GC/MS

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 22:04	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 22:04	
Bromoform	5.0 U	5.0	1	03/17/23 22:04	
Bromomethane	5.0 U	5.0	1	03/17/23 22:04	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 22:04	
Chlorobenzene	5.0 U	5.0	1	03/17/23 22:04	
Chloroethane	5.0 U	5.0	1	03/17/23 22:04	
Chloroform	5.0 U	5.0	1	03/17/23 22:04	
Chloromethane	5.0 U	5.0	1	03/17/23 22:04	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 22:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 22:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:04	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 22:04	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 22:04	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 22:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:04	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 22:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:04	
Ethylbenzene	5.0 U	5.0	1	03/17/23 22:04	
Methylene Chloride	5.0 U	5.0	1	03/17/23 22:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 22:04	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 22:04	
Toluene	5.0 U	5.0	1	03/17/23 22:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 22:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 22:04	
Trichloroethene	5.0 U	5.0	1	03/17/23 22:04	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 22:04	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 22:04	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 22:04	
o-Xylene	2.5 U	2.5	1	03/17/23 22:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 22:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/17/23 22:04	
Dibromofluoromethane	103	80 - 116	03/17/23 22:04	
Toluene-d8	104	87 - 121	03/17/23 22:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 13:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 22:25	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 22:25	
Bromoform	5.0 U	5.0	1	03/17/23 22:25	
Bromomethane	5.0 U	5.0	1	03/17/23 22:25	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 22:25	
Chlorobenzene	5.0 U	5.0	1	03/17/23 22:25	
Chloroethane	5.0 U	5.0	1	03/17/23 22:25	
Chloroform	5.0 U	5.0	1	03/17/23 22:25	
Chloromethane	5.0 U	5.0	1	03/17/23 22:25	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 22:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 22:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:25	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 22:25	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 22:25	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 22:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:25	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 22:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:25	
Ethylbenzene	5.0 U	5.0	1	03/17/23 22:25	
Methylene Chloride	5.0 U	5.0	1	03/17/23 22:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 22:25	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 22:25	
Toluene	5.0 U	5.0	1	03/17/23 22:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 22:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 22:25	
Trichloroethene	5.0 U	5.0	1	03/17/23 22:25	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 22:25	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 22:25	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 22:25	
o-Xylene	2.5 U	2.5	1	03/17/23 22:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 22:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 13:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/17/23 22:25	
Dibromofluoromethane	98	80 - 116	03/17/23 22:25	
Toluene-d8	100	87 - 121	03/17/23 22:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 17:32	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 17:32	
Bromoform	5.0 U	5.0	1	03/20/23 17:32	
Bromomethane	5.0 U	5.0	1	03/20/23 17:32	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 17:32	
Chlorobenzene	5.0 U	5.0	1	03/20/23 17:32	
Chloroethane	5.0 U	5.0	1	03/20/23 17:32	
Chloroform	5.0 U	5.0	1	03/20/23 17:32	
Chloromethane	5.0 U	5.0	1	03/20/23 17:32	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 17:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 17:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:32	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 17:32	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 17:32	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 17:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:32	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 17:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:32	
Ethylbenzene	5.0 U	5.0	1	03/20/23 17:32	
Methylene Chloride	5.0 U	5.0	1	03/20/23 17:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 17:32	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 17:32	
Toluene	5.0 U	5.0	1	03/20/23 17:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 17:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 17:32	
Trichloroethene	5.0 U	5.0	1	03/20/23 17:32	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 17:32	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 17:32	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 17:32	
o-Xylene	2.5 U	2.5	1	03/20/23 17:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	03/20/23 17:32	
Dibromofluoromethane	105	80 - 116	03/20/23 17:32	
Toluene-d8	109	87 - 121	03/20/23 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 10:25
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	03/21/23 00:05	
Bromodichloromethane	10 U	10	2	03/21/23 00:05	
Bromoform	10 U	10	2	03/21/23 00:05	
Bromomethane	10 U	10	2	03/21/23 00:05	
Carbon Tetrachloride	10 U	10	2	03/21/23 00:05	
Chlorobenzene	10 U	10	2	03/21/23 00:05	
Chloroethane	10 U	10	2	03/21/23 00:05	
Chloroform	10 U	10	2	03/21/23 00:05	
Chloromethane	10 U	10	2	03/21/23 00:05	
Dibromochloromethane	10 U	10	2	03/21/23 00:05	
1,2-Dichlorobenzene	6.0 U	6.0	2	03/21/23 00:05	
1,3-Dichlorobenzene	10 U	10	2	03/21/23 00:05	
1,4-Dichlorobenzene	6.0 U	6.0	2	03/21/23 00:05	
1,1-Dichloroethane	10 U	10	2	03/21/23 00:05	
1,2-Dichloroethane	10 U	10	2	03/21/23 00:05	
1,1-Dichloroethene	10 U	10	2	03/21/23 00:05	
trans-1,2-Dichloroethene	10 U	10	2	03/21/23 00:05	
cis-1,2-Dichloroethene	**37**	10	2	03/21/23 00:05	
1,2-Dichloropropane	10 U	10	2	03/21/23 00:05	
cis-1,3-Dichloropropene	10 U	10	2	03/21/23 00:05	
trans-1,3-Dichloropropene	10 U	10	2	03/21/23 00:05	
Ethylbenzene	10 U	10	2	03/21/23 00:05	
Methylene Chloride	10 U	10	2	03/21/23 00:05	
1,1,2,2-Tetrachloroethane	10 U	10	2	03/21/23 00:05	
Tetrachloroethene	**260**	10	2	03/21/23 00:05	
Toluene	10 U	10	2	03/21/23 00:05	
1,1,1-Trichloroethane	10 U	10	2	03/21/23 00:05	
1,1,2-Trichloroethane	2.0 U	2.0	2	03/21/23 00:05	
Trichloroethene	**36**	10	2	03/21/23 00:05	
Trichlorofluoromethane	10 U	10	2	03/21/23 00:05	
Vinyl Chloride	4.0 U	4.0	2	03/21/23 00:05	
m,p-Xylenes	5.0 U	5.0	2	03/21/23 00:05	
o-Xylene	5.0 U	5.0	2	03/21/23 00:05	
Total Target Volatiles (TTV)	**333.0**	10.0	2	03/21/23 00:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 10:25
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/21/23 00:05	
Dibromofluoromethane	100	80 - 116	03/21/23 00:05	
Toluene-d8	102	87 - 121	03/21/23 00:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	70 U	70	100	03/21/23 00:28	
Bromodichloromethane	500 U	500	100	03/21/23 00:28	
Bromoform	500 U	500	100	03/21/23 00:28	
Bromomethane	500 U	500	100	03/21/23 00:28	
Carbon Tetrachloride	500 U	500	100	03/21/23 00:28	
Chlorobenzene	500 U	500	100	03/21/23 00:28	
Chloroethane	500 U	500	100	03/21/23 00:28	
Chloroform	500 U	500	100	03/21/23 00:28	
Chloromethane	500 U	500	100	03/21/23 00:28	
Dibromochloromethane	500 U	500	100	03/21/23 00:28	
1,2-Dichlorobenzene	300 U	300	100	03/21/23 00:28	
1,3-Dichlorobenzene	500 U	500	100	03/21/23 00:28	
1,4-Dichlorobenzene	300 U	300	100	03/21/23 00:28	
1,1-Dichloroethane	500 U	500	100	03/21/23 00:28	
1,2-Dichloroethane	500 U	500	100	03/21/23 00:28	
1,1-Dichloroethene	500 U	500	100	03/21/23 00:28	
trans-1,2-Dichloroethene	500 U	500	100	03/21/23 00:28	
cis-1,2-Dichloroethene	**520**	500	100	03/21/23 00:28	
1,2-Dichloropropane	500 U	500	100	03/21/23 00:28	
cis-1,3-Dichloropropene	500 U	500	100	03/21/23 00:28	
trans-1,3-Dichloropropene	500 U	500	100	03/21/23 00:28	
Ethylbenzene	500 U	500	100	03/21/23 00:28	
Methylene Chloride	500 U	500	100	03/21/23 00:28	
1,1,2,2-Tetrachloroethane	500 U	500	100	03/21/23 00:28	
Tetrachloroethene	**6300**	500	100	03/21/23 00:28	
Toluene	500 U	500	100	03/21/23 00:28	
1,1,1-Trichloroethane	500 U	500	100	03/21/23 00:28	
1,1,2-Trichloroethane	100 U	100	100	03/21/23 00:28	
Trichloroethene	**850**	500	100	03/21/23 00:28	
Trichlorofluoromethane	500 U	500	100	03/21/23 00:28	
Vinyl Chloride	200 U	200	100	03/21/23 00:28	
m,p-Xylenes	250 U	250	100	03/21/23 00:28	
o-Xylene	250 U	250	100	03/21/23 00:28	
Total Target Volatiles (TTV)	**7670.0**	500.0	100	03/21/23 00:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/21/23 00:28	
Dibromofluoromethane	99	80 - 116	03/21/23 00:28	
Toluene-d8	102	87 - 121	03/21/23 00:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 17:55	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 17:55	
Bromoform	5.0 U	5.0	1	03/20/23 17:55	
Bromomethane	5.0 U	5.0	1	03/20/23 17:55	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 17:55	
Chlorobenzene	5.0 U	5.0	1	03/20/23 17:55	
Chloroethane	5.0 U	5.0	1	03/20/23 17:55	
Chloroform	5.0 U	5.0	1	03/20/23 17:55	
Chloromethane	5.0 U	5.0	1	03/20/23 17:55	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 17:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 17:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:55	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 17:55	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 17:55	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 17:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:55	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 17:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:55	
Ethylbenzene	5.0 U	5.0	1	03/20/23 17:55	
Methylene Chloride	5.0 U	5.0	1	03/20/23 17:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 17:55	
Tetrachloroethene	**6.3**	5.0	1	03/20/23 17:55	
Toluene	5.0 U	5.0	1	03/20/23 17:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 17:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 17:55	
Trichloroethene	5.0 U	5.0	1	03/20/23 17:55	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 17:55	
Vinyl Chloride	**10**	2.0	1	03/20/23 17:55	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 17:55	
o-Xylene	2.5 U	2.5	1	03/20/23 17:55	
Total Target Volatiles (TTV)	**16.3**	5.0	1	03/20/23 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/20/23 17:55	
Dibromofluoromethane	98	80 - 116	03/20/23 17:55	
Toluene-d8	100	87 - 121	03/20/23 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 18:18	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 18:18	
Bromoform	5.0 U	5.0	1	03/20/23 18:18	
Bromomethane	5.0 U	5.0	1	03/20/23 18:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 18:18	
Chlorobenzene	5.0 U	5.0	1	03/20/23 18:18	
Chloroethane	5.0 U	5.0	1	03/20/23 18:18	
Chloroform	5.0 U	5.0	1	03/20/23 18:18	
Chloromethane	5.0 U	5.0	1	03/20/23 18:18	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 18:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 18:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 18:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 18:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 18:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 18:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 18:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 18:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 18:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 18:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 18:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 18:18	
Ethylbenzene	5.0 U	5.0	1	03/20/23 18:18	
Methylene Chloride	5.0 U	5.0	1	03/20/23 18:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 18:18	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 18:18	
Toluene	5.0 U	5.0	1	03/20/23 18:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 18:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 18:18	
Trichloroethene	5.0 U	5.0	1	03/20/23 18:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 18:18	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 18:18	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 18:18	
o-Xylene	2.5 U	2.5	1	03/20/23 18:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/20/23 18:18	
Dibromofluoromethane	95	80 - 116	03/20/23 18:18	
Toluene-d8	96	87 - 121	03/20/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 18:41	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 18:41	
Bromoform	5.0 U	5.0	1	03/20/23 18:41	
Bromomethane	5.0 U	5.0	1	03/20/23 18:41	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 18:41	
Chlorobenzene	5.0 U	5.0	1	03/20/23 18:41	
Chloroethane	5.0 U	5.0	1	03/20/23 18:41	
Chloroform	5.0 U	5.0	1	03/20/23 18:41	
Chloromethane	5.0 U	5.0	1	03/20/23 18:41	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 18:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 18:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 18:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 18:41	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 18:41	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 18:41	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 18:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 18:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 18:41	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 18:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 18:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 18:41	
Ethylbenzene	5.0 U	5.0	1	03/20/23 18:41	
Methylene Chloride	5.0 U	5.0	1	03/20/23 18:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 18:41	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 18:41	
Toluene	5.0 U	5.0	1	03/20/23 18:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 18:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 18:41	
Trichloroethene	5.0 U	5.0	1	03/20/23 18:41	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 18:41	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 18:41	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 18:41	
o-Xylene	2.5 U	2.5	1	03/20/23 18:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 18:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/20/23 18:41	
Dibromofluoromethane	100	80 - 116	03/20/23 18:41	
Toluene-d8	103	87 - 121	03/20/23 18:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 19:05	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 19:05	
Bromoform	5.0 U	5.0	1	03/20/23 19:05	
Bromomethane	5.0 U	5.0	1	03/20/23 19:05	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 19:05	
Chlorobenzene	5.0 U	5.0	1	03/20/23 19:05	
Chloroethane	5.0 U	5.0	1	03/20/23 19:05	
Chloroform	5.0 U	5.0	1	03/20/23 19:05	
Chloromethane	5.0 U	5.0	1	03/20/23 19:05	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 19:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 19:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:05	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 19:05	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 19:05	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 19:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:05	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 19:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:05	
Ethylbenzene	5.0 U	5.0	1	03/20/23 19:05	
Methylene Chloride	5.0 U	5.0	1	03/20/23 19:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 19:05	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 19:05	
Toluene	5.0 U	5.0	1	03/20/23 19:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 19:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 19:05	
Trichloroethene	5.0 U	5.0	1	03/20/23 19:05	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 19:05	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 19:05	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 19:05	
o-Xylene	2.5 U	2.5	1	03/20/23 19:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 19:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/20/23 19:05	
Dibromofluoromethane	101	80 - 116	03/20/23 19:05	
Toluene-d8	103	87 - 121	03/20/23 19:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 19:28	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 19:28	
Bromoform	5.0 U	5.0	1	03/20/23 19:28	
Bromomethane	5.0 U	5.0	1	03/20/23 19:28	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 19:28	
Chlorobenzene	5.0 U	5.0	1	03/20/23 19:28	
Chloroethane	5.0 U	5.0	1	03/20/23 19:28	
Chloroform	5.0 U	5.0	1	03/20/23 19:28	
Chloromethane	5.0 U	5.0	1	03/20/23 19:28	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 19:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 19:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:28	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 19:28	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 19:28	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 19:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:28	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 19:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:28	
Ethylbenzene	5.0 U	5.0	1	03/20/23 19:28	
Methylene Chloride	5.0 U	5.0	1	03/20/23 19:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 19:28	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 19:28	
Toluene	5.0 U	5.0	1	03/20/23 19:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 19:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 19:28	
Trichloroethene	5.0 U	5.0	1	03/20/23 19:28	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 19:28	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 19:28	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 19:28	
o-Xylene	2.5 U	2.5	1	03/20/23 19:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 19:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26SR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/20/23 19:28	
Dibromofluoromethane	100	80 - 116	03/20/23 19:28	
Toluene-d8	103	87 - 121	03/20/23 19:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 11:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 22:47	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 22:47	
Bromoform	5.0 U	5.0	1	03/17/23 22:47	
Bromomethane	5.0 U	5.0	1	03/17/23 22:47	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 22:47	
Chlorobenzene	5.0 U	5.0	1	03/17/23 22:47	
Chloroethane	5.0 U	5.0	1	03/17/23 22:47	
Chloroform	5.0 U	5.0	1	03/17/23 22:47	
Chloromethane	5.0 U	5.0	1	03/17/23 22:47	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 22:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 22:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 22:47	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 22:47	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 22:47	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 22:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 22:47	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 22:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 22:47	
Ethylbenzene	5.0 U	5.0	1	03/17/23 22:47	
Methylene Chloride	5.0 U	5.0	1	03/17/23 22:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 22:47	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 22:47	
Toluene	5.0 U	5.0	1	03/17/23 22:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 22:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 22:47	
Trichloroethene	5.0 U	5.0	1	03/17/23 22:47	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 22:47	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 22:47	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 22:47	
o-Xylene	2.5 U	2.5	1	03/17/23 22:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 22:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 11:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/17/23 22:47	
Dibromofluoromethane	103	80 - 116	03/17/23 22:47	
Toluene-d8	104	87 - 121	03/17/23 22:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:20
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 SR200-11 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	140	U	140	200	03/22/23 04:50	
Bromodichloromethane	1000	U	1000	200	03/22/23 04:50	
Bromoform	1000	U	1000	200	03/22/23 04:50	
Bromomethane	1000	U	1000	200	03/22/23 04:50	
Carbon Tetrachloride	1000	U	1000	200	03/22/23 04:50	
Chlorobenzene	1000	U	1000	200	03/22/23 04:50	
Chloroethane	1000	U	1000	200	03/22/23 04:50	
Chloroform	1000	U	1000	200	03/22/23 04:50	
Chloromethane	1000	U	1000	200	03/22/23 04:50	
Dibromochloromethane	1000	U	1000	200	03/22/23 04:50	
1,2-Dichlorobenzene	600	U	600	200	03/22/23 04:50	
1,3-Dichlorobenzene	1000	U	1000	200	03/22/23 04:50	
1,4-Dichlorobenzene	600	U	600	200	03/22/23 04:50	
1,1-Dichloroethane	1000	U	1000	200	03/22/23 04:50	
1,2-Dichloroethane	1000	U	1000	200	03/22/23 04:50	
1,1-Dichloroethene	1000	U	1000	200	03/22/23 04:50	
trans-1,2-Dichloroethene	1000	U	1000	200	03/22/23 04:50	
cis-1,2-Dichloroethene	1000	U	1000	200	03/22/23 04:50	
1,2-Dichloropropane	1000	U	1000	200	03/22/23 04:50	
cis-1,3-Dichloropropene	1000	U	1000	200	03/22/23 04:50	
trans-1,3-Dichloropropene	1000	U	1000	200	03/22/23 04:50	
Ethylbenzene	1000	U	1000	200	03/22/23 04:50	
Methylene Chloride	1000	U	1000	200	03/22/23 04:50	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	03/22/23 04:50	
Tetrachloroethene	**47000**	**E**	1000	200	03/22/23 04:50	
Toluene	1000	U	1000	200	03/22/23 04:50	
1,1,1-Trichloroethane	1000	U	1000	200	03/22/23 04:50	
1,1,2-Trichloroethane	200	U	200	200	03/22/23 04:50	
Trichloroethene	**1500**		1000	200	03/22/23 04:50	
Trichlorofluoromethane	1000	U	1000	200	03/22/23 04:50	
Vinyl Chloride	400	U	400	200	03/22/23 04:50	
m,p-Xylenes	500	U	500	200	03/22/23 04:50	
o-Xylene	500	U	500	200	03/22/23 04:50	
Total Target Volatiles (TTV)	**48500.0**		1000.0	200	03/22/23 04:50	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/22/23 04:50	
Dibromofluoromethane	93	80 - 116	03/22/23 04:50	
Toluene-d8	95	87 - 121	03/22/23 04:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:20
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 SR200-11 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	350	U	350	500	03/23/23 18:56	
Bromodichloromethane	2500	U	2500	500	03/23/23 18:56	
Bromoform	2500	U	2500	500	03/23/23 18:56	
Bromomethane	2500	U	2500	500	03/23/23 18:56	
Carbon Tetrachloride	2500	U	2500	500	03/23/23 18:56	
Chlorobenzene	2500	U	2500	500	03/23/23 18:56	
Chloroethane	2500	U	2500	500	03/23/23 18:56	
Chloroform	2500	U	2500	500	03/23/23 18:56	
Chloromethane	2500	U	2500	500	03/23/23 18:56	
Dibromochloromethane	2500	U	2500	500	03/23/23 18:56	
1,2-Dichlorobenzene	1500	U	1500	500	03/23/23 18:56	
1,3-Dichlorobenzene	2500	U	2500	500	03/23/23 18:56	
1,4-Dichlorobenzene	1500	U	1500	500	03/23/23 18:56	
1,1-Dichloroethane	2500	U	2500	500	03/23/23 18:56	
1,2-Dichloroethane	2500	U	2500	500	03/23/23 18:56	
1,1-Dichloroethene	2500	U	2500	500	03/23/23 18:56	
trans-1,2-Dichloroethene	2500	U	2500	500	03/23/23 18:56	
cis-1,2-Dichloroethene	2500	U	2500	500	03/23/23 18:56	
1,2-Dichloropropane	2500	U	2500	500	03/23/23 18:56	
cis-1,3-Dichloropropene	2500	U	2500	500	03/23/23 18:56	
trans-1,3-Dichloropropene	2500	U	2500	500	03/23/23 18:56	
Ethylbenzene	2500	U	2500	500	03/23/23 18:56	
Methylene Chloride	2500	U	2500	500	03/23/23 18:56	
1,1,2,2-Tetrachloroethane	2500	U	2500	500	03/23/23 18:56	
Tetrachloroethene	**57000**	**D**	2500	500	03/23/23 18:56	
Toluene	2500	U	2500	500	03/23/23 18:56	
1,1,1-Trichloroethane	2500	U	2500	500	03/23/23 18:56	
1,1,2-Trichloroethane	500	U	500	500	03/23/23 18:56	
Trichloroethene	2500	U	2500	500	03/23/23 18:56	
Trichlorofluoromethane	2500	U	2500	500	03/23/23 18:56	
Vinyl Chloride	1000	U	1000	500	03/23/23 18:56	
m,p-Xylenes	1300	U	1300	500	03/23/23 18:56	
o-Xylene	1300	U	1300	500	03/23/23 18:56	
Total Target Volatiles (TTV)	**57000.0**	**D**	2500.0	500	03/23/23 18:56	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/23/23 18:56	
Dibromofluoromethane	96	80 - 116	03/23/23 18:56	
Toluene-d8	95	87 - 121	03/23/23 18:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 10:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313RW-2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	180 U	180	250	03/20/23 23:42	
Bromodichloromethane	1300 U	1300	250	03/20/23 23:42	
Bromoform	1300 U	1300	250	03/20/23 23:42	
Bromomethane	1300 U	1300	250	03/20/23 23:42	
Carbon Tetrachloride	1300 U	1300	250	03/20/23 23:42	
Chlorobenzene	1300 U	1300	250	03/20/23 23:42	
Chloroethane	1300 U	1300	250	03/20/23 23:42	
Chloroform	1300 U	1300	250	03/20/23 23:42	
Chloromethane	1300 U	1300	250	03/20/23 23:42	
Dibromochloromethane	1300 U	1300	250	03/20/23 23:42	
1,2-Dichlorobenzene	750 U	750	250	03/20/23 23:42	
1,3-Dichlorobenzene	1300 U	1300	250	03/20/23 23:42	
1,4-Dichlorobenzene	750 U	750	250	03/20/23 23:42	
1,1-Dichloroethane	**8700**	1300	250	03/20/23 23:42	
1,2-Dichloroethane	1300 U	1300	250	03/20/23 23:42	
1,1-Dichloroethene	**12000**	1300	250	03/20/23 23:42	
trans-1,2-Dichloroethene	1300 U	1300	250	03/20/23 23:42	
cis-1,2-Dichloroethene	1300 U	1300	250	03/20/23 23:42	
1,2-Dichloropropane	1300 U	1300	250	03/20/23 23:42	
cis-1,3-Dichloropropene	1300 U	1300	250	03/20/23 23:42	
trans-1,3-Dichloropropene	1300 U	1300	250	03/20/23 23:42	
Ethylbenzene	1300 U	1300	250	03/20/23 23:42	
Methylene Chloride	1300 U	1300	250	03/20/23 23:42	
1,1,2,2-Tetrachloroethane	1300 U	1300	250	03/20/23 23:42	
Tetrachloroethene	1300 U	1300	250	03/20/23 23:42	
Toluene	1300 U	1300	250	03/20/23 23:42	
1,1,1-Trichloroethane	**30000**	1300	250	03/20/23 23:42	
1,1,2-Trichloroethane	250 U	250	250	03/20/23 23:42	
Trichloroethene	1300 U	1300	250	03/20/23 23:42	
Trichlorofluoromethane	1300 U	1300	250	03/20/23 23:42	
Vinyl Chloride	500 U	500	250	03/20/23 23:42	
m,p-Xylenes	630 U	630	250	03/20/23 23:42	
o-Xylene	630 U	630	250	03/20/23 23:42	
Total Target Volatiles (TTV)	**50700.0**	1250.0	250	03/20/23 23:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 10:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313RW-2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/20/23 23:42	
Dibromofluoromethane	104	80 - 116	03/20/23 23:42	
Toluene-d8	104	87 - 121	03/20/23 23:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 09:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-7I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	03/18/23 02:00	
Bromodichloromethane	13 U	13	2.5	03/18/23 02:00	
Bromoform	13 U	13	2.5	03/18/23 02:00	
Bromomethane	13 U	13	2.5	03/18/23 02:00	
Carbon Tetrachloride	13 U	13	2.5	03/18/23 02:00	
Chlorobenzene	13 U	13	2.5	03/18/23 02:00	
Chloroethane	13 U	13	2.5	03/18/23 02:00	
Chloroform	13 U	13	2.5	03/18/23 02:00	
Chloromethane	13 U	13	2.5	03/18/23 02:00	
Dibromochloromethane	13 U	13	2.5	03/18/23 02:00	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	03/18/23 02:00	
1,3-Dichlorobenzene	13 U	13	2.5	03/18/23 02:00	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	03/18/23 02:00	
1,1-Dichloroethane	**320**	13	2.5	03/18/23 02:00	
1,2-Dichloroethane	13 U	13	2.5	03/18/23 02:00	
1,1-Dichloroethene	**39**	13	2.5	03/18/23 02:00	
trans-1,2-Dichloroethene	13 U	13	2.5	03/18/23 02:00	
cis-1,2-Dichloroethene	13 U	13	2.5	03/18/23 02:00	
1,2-Dichloropropane	13 U	13	2.5	03/18/23 02:00	
cis-1,3-Dichloropropene	13 U	13	2.5	03/18/23 02:00	
trans-1,3-Dichloropropene	13 U	13	2.5	03/18/23 02:00	
Ethylbenzene	13 U	13	2.5	03/18/23 02:00	
Methylene Chloride	13 U	13	2.5	03/18/23 02:00	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	03/18/23 02:00	
Tetrachloroethene	13 U	13	2.5	03/18/23 02:00	
Toluene	13 U	13	2.5	03/18/23 02:00	
1,1,1-Trichloroethane	13 U	13	2.5	03/18/23 02:00	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	03/18/23 02:00	
Trichloroethene	13 U	13	2.5	03/18/23 02:00	
Trichlorofluoromethane	13 U	13	2.5	03/18/23 02:00	
Vinyl Chloride	**50**	5.0	2.5	03/18/23 02:00	
m,p-Xylenes	6.3 U	6.3	2.5	03/18/23 02:00	
o-Xylene	6.3 U	6.3	2.5	03/18/23 02:00	
Total Target Volatiles (TTV)	**409.0**	12.5	2.5	03/18/23 02:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 09:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-7I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/18/23 02:00	
Dibromofluoromethane	104	80 - 116	03/18/23 02:00	
Toluene-d8	107	87 - 121	03/18/23 02:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:15
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-8I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 23:08	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 23:08	
Bromoform	5.0 U	5.0	1	03/17/23 23:08	
Bromomethane	5.0 U	5.0	1	03/17/23 23:08	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 23:08	
Chlorobenzene	5.0 U	5.0	1	03/17/23 23:08	
Chloroethane	5.0 U	5.0	1	03/17/23 23:08	
Chloroform	5.0 U	5.0	1	03/17/23 23:08	
Chloromethane	5.0 U	5.0	1	03/17/23 23:08	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 23:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 23:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:08	
1,1-Dichloroethane	**15**	5.0	1	03/17/23 23:08	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 23:08	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 23:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 23:08	
cis-1,2-Dichloroethene	**250 E**	5.0	1	03/17/23 23:08	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 23:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:08	
Ethylbenzene	5.0 U	5.0	1	03/17/23 23:08	
Methylene Chloride	5.0 U	5.0	1	03/17/23 23:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 23:08	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 23:08	
Toluene	5.0 U	5.0	1	03/17/23 23:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 23:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 23:08	
Trichloroethene	5.0 U	5.0	1	03/17/23 23:08	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 23:08	
Vinyl Chloride	**31**	2.0	1	03/17/23 23:08	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 23:08	
o-Xylene	2.5 U	2.5	1	03/17/23 23:08	
Total Target Volatiles (TTV)	**296.0**	5.0	1	03/17/23 23:08	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/17/23 23:08	
Dibromofluoromethane	98	80 - 116	03/17/23 23:08	
Toluene-d8	100	87 - 121	03/17/23 23:08	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:15
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-8I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	03/20/23 22:55	
Bromodichloromethane	13 U	13	2.5	03/20/23 22:55	
Bromoform	13 U	13	2.5	03/20/23 22:55	
Bromomethane	13 U	13	2.5	03/20/23 22:55	
Carbon Tetrachloride	13 U	13	2.5	03/20/23 22:55	
Chlorobenzene	13 U	13	2.5	03/20/23 22:55	
Chloroethane	13 U	13	2.5	03/20/23 22:55	
Chloroform	13 U	13	2.5	03/20/23 22:55	
Chloromethane	13 U	13	2.5	03/20/23 22:55	
Dibromochloromethane	13 U	13	2.5	03/20/23 22:55	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	03/20/23 22:55	
1,3-Dichlorobenzene	13 U	13	2.5	03/20/23 22:55	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	03/20/23 22:55	
1,1-Dichloroethane	**16 D**	13	2.5	03/20/23 22:55	
1,2-Dichloroethane	13 U	13	2.5	03/20/23 22:55	
1,1-Dichloroethene	13 U	13	2.5	03/20/23 22:55	
trans-1,2-Dichloroethene	13 U	13	2.5	03/20/23 22:55	
cis-1,2-Dichloroethene	**270 D**	13	2.5	03/20/23 22:55	
1,2-Dichloropropane	13 U	13	2.5	03/20/23 22:55	
cis-1,3-Dichloropropene	13 U	13	2.5	03/20/23 22:55	
trans-1,3-Dichloropropene	13 U	13	2.5	03/20/23 22:55	
Ethylbenzene	13 U	13	2.5	03/20/23 22:55	
Methylene Chloride	13 U	13	2.5	03/20/23 22:55	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	03/20/23 22:55	
Tetrachloroethene	13 U	13	2.5	03/20/23 22:55	
Toluene	13 U	13	2.5	03/20/23 22:55	
1,1,1-Trichloroethane	13 U	13	2.5	03/20/23 22:55	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	03/20/23 22:55	
Trichloroethene	13 U	13	2.5	03/20/23 22:55	
Trichlorofluoromethane	13 U	13	2.5	03/20/23 22:55	
Vinyl Chloride	**34 D**	5.0	2.5	03/20/23 22:55	
m,p-Xylenes	6.3 U	6.3	2.5	03/20/23 22:55	
o-Xylene	6.3 U	6.3	2.5	03/20/23 22:55	
Total Target Volatiles (TTV)	**320.0 D**	12.5	2.5	03/20/23 22:55	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/20/23 22:55	
Dibromofluoromethane	101	80 - 116	03/20/23 22:55	
Toluene-d8	103	87 - 121	03/20/23 22:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 11:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-9D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	03/18/23 02:43	
Bromodichloromethane	50 U	50	10	03/18/23 02:43	
Bromoform	50 U	50	10	03/18/23 02:43	
Bromomethane	50 U	50	10	03/18/23 02:43	
Carbon Tetrachloride	50 U	50	10	03/18/23 02:43	
Chlorobenzene	50 U	50	10	03/18/23 02:43	
Chloroethane	**130**	50	10	03/18/23 02:43	
Chloroform	50 U	50	10	03/18/23 02:43	
Chloromethane	50 U	50	10	03/18/23 02:43	
Dibromochloromethane	50 U	50	10	03/18/23 02:43	
1,2-Dichlorobenzene	30 U	30	10	03/18/23 02:43	
1,3-Dichlorobenzene	50 U	50	10	03/18/23 02:43	
1,4-Dichlorobenzene	30 U	30	10	03/18/23 02:43	
1,1-Dichloroethane	**1000**	50	10	03/18/23 02:43	
1,2-Dichloroethane	50 U	50	10	03/18/23 02:43	
1,1-Dichloroethene	50 U	50	10	03/18/23 02:43	
trans-1,2-Dichloroethene	50 U	50	10	03/18/23 02:43	
cis-1,2-Dichloroethene	50 U	50	10	03/18/23 02:43	
1,2-Dichloropropane	50 U	50	10	03/18/23 02:43	
cis-1,3-Dichloropropene	50 U	50	10	03/18/23 02:43	
trans-1,3-Dichloropropene	50 U	50	10	03/18/23 02:43	
Ethylbenzene	50 U	50	10	03/18/23 02:43	
Methylene Chloride	50 U	50	10	03/18/23 02:43	
1,1,2,2-Tetrachloroethane	50 U	50	10	03/18/23 02:43	
Tetrachloroethene	50 U	50	10	03/18/23 02:43	
Toluene	50 U	50	10	03/18/23 02:43	
1,1,1-Trichloroethane	**61**	50	10	03/18/23 02:43	
1,1,2-Trichloroethane	10 U	10	10	03/18/23 02:43	
Trichloroethene	50 U	50	10	03/18/23 02:43	
Trichlorofluoromethane	50 U	50	10	03/18/23 02:43	
Vinyl Chloride	**120**	20	10	03/18/23 02:43	
m,p-Xylenes	25 U	25	10	03/18/23 02:43	
o-Xylene	25 U	25	10	03/18/23 02:43	
Total Target Volatiles (TTV)	**1311.0**	50.0	10	03/18/23 02:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 11:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-9D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/18/23 02:43	
Dibromofluoromethane	101	80 - 116	03/18/23 02:43	
Toluene-d8	103	87 - 121	03/18/23 02:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 11:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-9I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	03/18/23 02:21	
Bromodichloromethane	25 U	25	5	03/18/23 02:21	
Bromoform	25 U	25	5	03/18/23 02:21	
Bromomethane	25 U	25	5	03/18/23 02:21	
Carbon Tetrachloride	25 U	25	5	03/18/23 02:21	
Chlorobenzene	25 U	25	5	03/18/23 02:21	
Chloroethane	25 U	25	5	03/18/23 02:21	
Chloroform	25 U	25	5	03/18/23 02:21	
Chloromethane	25 U	25	5	03/18/23 02:21	
Dibromochloromethane	25 U	25	5	03/18/23 02:21	
1,2-Dichlorobenzene	15 U	15	5	03/18/23 02:21	
1,3-Dichlorobenzene	25 U	25	5	03/18/23 02:21	
1,4-Dichlorobenzene	15 U	15	5	03/18/23 02:21	
1,1-Dichloroethane	**750**	25	5	03/18/23 02:21	
1,2-Dichloroethane	25 U	25	5	03/18/23 02:21	
1,1-Dichloroethene	25 U	25	5	03/18/23 02:21	
trans-1,2-Dichloroethene	25 U	25	5	03/18/23 02:21	
cis-1,2-Dichloroethene	25 U	25	5	03/18/23 02:21	
1,2-Dichloropropane	25 U	25	5	03/18/23 02:21	
cis-1,3-Dichloropropene	25 U	25	5	03/18/23 02:21	
trans-1,3-Dichloropropene	25 U	25	5	03/18/23 02:21	
Ethylbenzene	25 U	25	5	03/18/23 02:21	
Methylene Chloride	25 U	25	5	03/18/23 02:21	
1,1,2,2-Tetrachloroethane	25 U	25	5	03/18/23 02:21	
Tetrachloroethene	25 U	25	5	03/18/23 02:21	
Toluene	25 U	25	5	03/18/23 02:21	
1,1,1-Trichloroethane	25 U	25	5	03/18/23 02:21	
1,1,2-Trichloroethane	5.0 U	5.0	5	03/18/23 02:21	
Trichloroethene	25 U	25	5	03/18/23 02:21	
Trichlorofluoromethane	25 U	25	5	03/18/23 02:21	
Vinyl Chloride	**84**	10	5	03/18/23 02:21	
m,p-Xylenes	13 U	13	5	03/18/23 02:21	
o-Xylene	13 U	13	5	03/18/23 02:21	
Total Target Volatiles (TTV)	**834.0**	25.0	5	03/18/23 02:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 11:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-9I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	03/18/23 02:21	
Dibromofluoromethane	95	80 - 116	03/18/23 02:21	
Toluene-d8	96	87 - 121	03/18/23 02:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 19:18	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 19:18	
Bromoform	5.0 U	5.0	1	03/23/23 19:18	
Bromomethane	5.0 U	5.0	1	03/23/23 19:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 19:18	
Chlorobenzene	5.0 U	5.0	1	03/23/23 19:18	
Chloroethane	5.0 U	5.0	1	03/23/23 19:18	
Chloroform	5.0 U	5.0	1	03/23/23 19:18	
Chloromethane	5.0 U	5.0	1	03/23/23 19:18	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 19:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 19:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 19:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 19:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 19:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 19:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 19:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 19:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 19:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 19:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 19:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 19:18	
Ethylbenzene	5.0 U	5.0	1	03/23/23 19:18	
Methylene Chloride	5.0 U	5.0	1	03/23/23 19:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 19:18	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 19:18	
Toluene	5.0 U	5.0	1	03/23/23 19:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 19:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 19:18	
Trichloroethene	5.0 U	5.0	1	03/23/23 19:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 19:18	
Vinyl Chloride	**3.1**	2.0	1	03/23/23 19:18	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 19:18	
o-Xylene	2.5 U	2.5	1	03/23/23 19:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 19:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/23/23 19:18	
Dibromofluoromethane	95	80 - 116	03/23/23 19:18	
Toluene-d8	97	87 - 121	03/23/23 19:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:00
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-25D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 20:04	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 20:04	
Bromoform	5.0 U	5.0	1	03/23/23 20:04	
Bromomethane	5.0 U	5.0	1	03/23/23 20:04	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 20:04	
Chlorobenzene	5.0 U	5.0	1	03/23/23 20:04	
Chloroethane	5.0 U	5.0	1	03/23/23 20:04	
Chloroform	5.0 U	5.0	1	03/23/23 20:04	
Chloromethane	5.0 U	5.0	1	03/23/23 20:04	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 20:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 20:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:04	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 20:04	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 20:04	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 20:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:04	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 20:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:04	
Ethylbenzene	5.0 U	5.0	1	03/23/23 20:04	
Methylene Chloride	5.0 U	5.0	1	03/23/23 20:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 20:04	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 20:04	
Toluene	5.0 U	5.0	1	03/23/23 20:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 20:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 20:04	
Trichloroethene	5.0 U	5.0	1	03/23/23 20:04	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 20:04	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 20:04	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 20:04	
o-Xylene	2.5 U	2.5	1	03/23/23 20:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 20:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:00
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-25D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/23/23 20:04	
Dibromofluoromethane	96	80 - 116	03/23/23 20:04	
Toluene-d8	96	87 - 121	03/23/23 20:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 10:45
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-25I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 20:27	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 20:27	
Bromoform	5.0 U	5.0	1	03/23/23 20:27	
Bromomethane	5.0 U	5.0	1	03/23/23 20:27	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 20:27	
Chlorobenzene	5.0 U	5.0	1	03/23/23 20:27	
Chloroethane	5.0 U	5.0	1	03/23/23 20:27	
Chloroform	5.0 U	5.0	1	03/23/23 20:27	
Chloromethane	5.0 U	5.0	1	03/23/23 20:27	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 20:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 20:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:27	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 20:27	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 20:27	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 20:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:27	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 20:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:27	
Ethylbenzene	5.0 U	5.0	1	03/23/23 20:27	
Methylene Chloride	5.0 U	5.0	1	03/23/23 20:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 20:27	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 20:27	
Toluene	5.0 U	5.0	1	03/23/23 20:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 20:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 20:27	
Trichloroethene	5.0 U	5.0	1	03/23/23 20:27	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 20:27	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 20:27	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 20:27	
o-Xylene	2.5 U	2.5	1	03/23/23 20:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 20:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 10:45
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-25I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 20:27	
Dibromofluoromethane	96	80 - 116	03/23/23 20:27	
Toluene-d8	94	87 - 121	03/23/23 20:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-26D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 20:50	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 20:50	
Bromoform	5.0 U	5.0	1	03/23/23 20:50	
Bromomethane	5.0 U	5.0	1	03/23/23 20:50	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 20:50	
Chlorobenzene	5.0 U	5.0	1	03/23/23 20:50	
Chloroethane	5.0 U	5.0	1	03/23/23 20:50	
Chloroform	5.0 U	5.0	1	03/23/23 20:50	
Chloromethane	5.0 U	5.0	1	03/23/23 20:50	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 20:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 20:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 20:50	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 20:50	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 20:50	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 20:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 20:50	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 20:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 20:50	
Ethylbenzene	5.0 U	5.0	1	03/23/23 20:50	
Methylene Chloride	5.0 U	5.0	1	03/23/23 20:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 20:50	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 20:50	
Toluene	5.0 U	5.0	1	03/23/23 20:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 20:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 20:50	
Trichloroethene	5.0 U	5.0	1	03/23/23 20:50	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 20:50	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 20:50	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 20:50	
o-Xylene	2.5 U	2.5	1	03/23/23 20:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-26D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 20:50	
Dibromofluoromethane	97	80 - 116	03/23/23 20:50	
Toluene-d8	95	87 - 121	03/23/23 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-27I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 19:51	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 19:51	
Bromoform	5.0 U	5.0	1	03/20/23 19:51	
Bromomethane	5.0 U	5.0	1	03/20/23 19:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 19:51	
Chlorobenzene	5.0 U	5.0	1	03/20/23 19:51	
Chloroethane	5.0 U	5.0	1	03/20/23 19:51	
Chloroform	5.0 U	5.0	1	03/20/23 19:51	
Chloromethane	5.0 U	5.0	1	03/20/23 19:51	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 19:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 19:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 19:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 19:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 19:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 19:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 19:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 19:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 19:51	
Ethylbenzene	5.0 U	5.0	1	03/20/23 19:51	
Methylene Chloride	5.0 U	5.0	1	03/20/23 19:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 19:51	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 19:51	
Toluene	5.0 U	5.0	1	03/20/23 19:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 19:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 19:51	
Trichloroethene	5.0 U	5.0	1	03/20/23 19:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 19:51	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 19:51	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 19:51	
o-Xylene	2.5 U	2.5	1	03/20/23 19:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 19:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-27I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/20/23 19:51	
Dibromofluoromethane	97	80 - 116	03/20/23 19:51	
Toluene-d8	100	87 - 121	03/20/23 19:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-28I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 20:14	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 20:14	
Bromoform	5.0 U	5.0	1	03/20/23 20:14	
Bromomethane	5.0 U	5.0	1	03/20/23 20:14	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 20:14	
Chlorobenzene	5.0 U	5.0	1	03/20/23 20:14	
Chloroethane	5.0 U	5.0	1	03/20/23 20:14	
Chloroform	5.0 U	5.0	1	03/20/23 20:14	
Chloromethane	5.0 U	5.0	1	03/20/23 20:14	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 20:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 20:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 20:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 20:14	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 20:14	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 20:14	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 20:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 20:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 20:14	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 20:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 20:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 20:14	
Ethylbenzene	5.0 U	5.0	1	03/20/23 20:14	
Methylene Chloride	5.0 U	5.0	1	03/20/23 20:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 20:14	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 20:14	
Toluene	5.0 U	5.0	1	03/20/23 20:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 20:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 20:14	
Trichloroethene	5.0 U	5.0	1	03/20/23 20:14	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 20:14	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 20:14	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 20:14	
o-Xylene	2.5 U	2.5	1	03/20/23 20:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 20:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-28I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/20/23 20:14	
Dibromofluoromethane	104	80 - 116	03/20/23 20:14	
Toluene-d8	106	87 - 121	03/20/23 20:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:10
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-29I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/22/23 05:13	
Bromodichloromethane	5.0 U	5.0	1	03/22/23 05:13	
Bromoform	5.0 U	5.0	1	03/22/23 05:13	
Bromomethane	5.0 U	5.0	1	03/22/23 05:13	
Carbon Tetrachloride	5.0 U	5.0	1	03/22/23 05:13	
Chlorobenzene	5.0 U	5.0	1	03/22/23 05:13	
Chloroethane	5.0 U	5.0	1	03/22/23 05:13	
Chloroform	5.0 U	5.0	1	03/22/23 05:13	
Chloromethane	5.0 U	5.0	1	03/22/23 05:13	
Dibromochloromethane	5.0 U	5.0	1	03/22/23 05:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/22/23 05:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/22/23 05:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/22/23 05:13	
1,1-Dichloroethane	5.0 U	5.0	1	03/22/23 05:13	
1,2-Dichloroethane	5.0 U	5.0	1	03/22/23 05:13	
1,1-Dichloroethene	5.0 U	5.0	1	03/22/23 05:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 05:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 05:13	
1,2-Dichloropropane	5.0 U	5.0	1	03/22/23 05:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 05:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 05:13	
Ethylbenzene	5.0 U	5.0	1	03/22/23 05:13	
Methylene Chloride	5.0 U	5.0	1	03/22/23 05:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/22/23 05:13	
Tetrachloroethene	5.0 U	5.0	1	03/22/23 05:13	
Toluene	5.0 U	5.0	1	03/22/23 05:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/22/23 05:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/22/23 05:13	
Trichloroethene	5.0 U	5.0	1	03/22/23 05:13	
Trichlorofluoromethane	5.0 U	5.0	1	03/22/23 05:13	
Vinyl Chloride	2.0 U	2.0	1	03/22/23 05:13	
m,p-Xylenes	2.5 U	2.5	1	03/22/23 05:13	
o-Xylene	2.5 U	2.5	1	03/22/23 05:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/22/23 05:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 11:10
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 218-29I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/22/23 05:13	
Dibromofluoromethane	94	80 - 116	03/22/23 05:13	
Toluene-d8	96	87 - 121	03/22/23 05:13	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 08:55
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	201_206_218 RW-2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	03/18/23 03:04	
Bromodichloromethane	130	U	130	25	03/18/23 03:04	
Bromoform	130	U	130	25	03/18/23 03:04	
Bromomethane	130	U	130	25	03/18/23 03:04	
Carbon Tetrachloride	130	U	130	25	03/18/23 03:04	
Chlorobenzene	130	U	130	25	03/18/23 03:04	
Chloroethane	130	U	130	25	03/18/23 03:04	
Chloroform	130	U	130	25	03/18/23 03:04	
Chloromethane	130	U	130	25	03/18/23 03:04	
Dibromochloromethane	130	U	130	25	03/18/23 03:04	
1,2-Dichlorobenzene	75	U	75	25	03/18/23 03:04	
1,3-Dichlorobenzene	130	U	130	25	03/18/23 03:04	
1,4-Dichlorobenzene	75	U	75	25	03/18/23 03:04	
1,1-Dichloroethane	130	U	130	25	03/18/23 03:04	
1,2-Dichloroethane	130	U	130	25	03/18/23 03:04	
1,1-Dichloroethene	130	U	130	25	03/18/23 03:04	
trans-1,2-Dichloroethene	130	U	130	25	03/18/23 03:04	
cis-1,2-Dichloroethene	**5800**	**E**	130	25	03/18/23 03:04	
1,2-Dichloropropane	130	U	130	25	03/18/23 03:04	
cis-1,3-Dichloropropene	130	U	130	25	03/18/23 03:04	
trans-1,3-Dichloropropene	130	U	130	25	03/18/23 03:04	
Ethylbenzene	130	U	130	25	03/18/23 03:04	
Methylene Chloride	130	U	130	25	03/18/23 03:04	
1,1,2,2-Tetrachloroethane	130	U	130	25	03/18/23 03:04	
Tetrachloroethene	130	U	130	25	03/18/23 03:04	
Toluene	130	U	130	25	03/18/23 03:04	
1,1,1-Trichloroethane	130	U	130	25	03/18/23 03:04	
1,1,2-Trichloroethane	25	U	25	25	03/18/23 03:04	
Trichloroethene	**6700**	**E**	130	25	03/18/23 03:04	
Trichlorofluoromethane	130	U	130	25	03/18/23 03:04	
Vinyl Chloride	**610**		50	25	03/18/23 03:04	
m,p-Xylenes	63	U	63	25	03/18/23 03:04	
o-Xylene	63	U	63	25	03/18/23 03:04	
Total Target Volatiles (TTV)	**13110.0**		125.0	25	03/18/23 03:04	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	03/18/23 03:04	
Dibromofluoromethane	104	80 - 116	03/18/23 03:04	
Toluene-d8	106	87 - 121	03/18/23 03:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 08:55
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	201_206_218 RW-2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	35 U	35	50	03/20/23 23:18	
Bromodichloromethane	250 U	250	50	03/20/23 23:18	
Bromoform	250 U	250	50	03/20/23 23:18	
Bromomethane	250 U	250	50	03/20/23 23:18	
Carbon Tetrachloride	250 U	250	50	03/20/23 23:18	
Chlorobenzene	250 U	250	50	03/20/23 23:18	
Chloroethane	250 U	250	50	03/20/23 23:18	
Chloroform	250 U	250	50	03/20/23 23:18	
Chloromethane	250 U	250	50	03/20/23 23:18	
Dibromochloromethane	250 U	250	50	03/20/23 23:18	
1,2-Dichlorobenzene	150 U	150	50	03/20/23 23:18	
1,3-Dichlorobenzene	250 U	250	50	03/20/23 23:18	
1,4-Dichlorobenzene	150 U	150	50	03/20/23 23:18	
1,1-Dichloroethane	250 U	250	50	03/20/23 23:18	
1,2-Dichloroethane	250 U	250	50	03/20/23 23:18	
1,1-Dichloroethene	250 U	250	50	03/20/23 23:18	
trans-1,2-Dichloroethene	250 U	250	50	03/20/23 23:18	
cis-1,2-Dichloroethene	**6100 D**	250	50	03/20/23 23:18	
1,2-Dichloropropane	250 U	250	50	03/20/23 23:18	
cis-1,3-Dichloropropene	250 U	250	50	03/20/23 23:18	
trans-1,3-Dichloropropene	250 U	250	50	03/20/23 23:18	
Ethylbenzene	250 U	250	50	03/20/23 23:18	
Methylene Chloride	250 U	250	50	03/20/23 23:18	
1,1,2,2-Tetrachloroethane	250 U	250	50	03/20/23 23:18	
Tetrachloroethene	250 U	250	50	03/20/23 23:18	
Toluene	250 U	250	50	03/20/23 23:18	
1,1,1-Trichloroethane	250 U	250	50	03/20/23 23:18	
1,1,2-Trichloroethane	50 U	50	50	03/20/23 23:18	
Trichloroethene	**7100 D**	250	50	03/20/23 23:18	
Trichlorofluoromethane	250 U	250	50	03/20/23 23:18	
Vinyl Chloride	**680 D**	100	50	03/20/23 23:18	
m,p-Xylenes	130 U	130	50	03/20/23 23:18	
o-Xylene	130 U	130	50	03/20/23 23:18	
Total Target Volatiles (TTV)	**13880.0 D**	250.0	50	03/20/23 23:18	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	03/20/23 23:18	
Dibromofluoromethane	106	80 - 116	03/20/23 23:18	
Toluene-d8	108	87 - 121	03/20/23 23:18	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:45
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/22/23 05:36	
Bromodichloromethane	25	U	25	5	03/22/23 05:36	
Bromoform	25	U	25	5	03/22/23 05:36	
Bromomethane	25	U	25	5	03/22/23 05:36	
Carbon Tetrachloride	25	U	25	5	03/22/23 05:36	
Chlorobenzene	25	U	25	5	03/22/23 05:36	
Chloroethane	25	U	25	5	03/22/23 05:36	
Chloroform	25	U	25	5	03/22/23 05:36	
Chloromethane	25	U	25	5	03/22/23 05:36	
Dibromochloromethane	25	U	25	5	03/22/23 05:36	
1,2-Dichlorobenzene	15	U	15	5	03/22/23 05:36	
1,3-Dichlorobenzene	25	U	25	5	03/22/23 05:36	
1,4-Dichlorobenzene	15	U	15	5	03/22/23 05:36	
1,1-Dichloroethane	25	U	25	5	03/22/23 05:36	
1,2-Dichloroethane	25	U	25	5	03/22/23 05:36	
1,1-Dichloroethene	25	U	25	5	03/22/23 05:36	
trans-1,2-Dichloroethene	25	U	25	5	03/22/23 05:36	
cis-1,2-Dichloroethene	**890**		25	5	03/22/23 05:36	
1,2-Dichloropropane	25	U	25	5	03/22/23 05:36	
cis-1,3-Dichloropropene	25	U	25	5	03/22/23 05:36	
trans-1,3-Dichloropropene	25	U	25	5	03/22/23 05:36	
Ethylbenzene	25	U	25	5	03/22/23 05:36	
Methylene Chloride	25	U	25	5	03/22/23 05:36	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/22/23 05:36	
Tetrachloroethene	**2500**	**E**	25	5	03/22/23 05:36	
Toluene	25	U	25	5	03/22/23 05:36	
1,1,1-Trichloroethane	25	U	25	5	03/22/23 05:36	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/22/23 05:36	
Trichloroethene	**300**		25	5	03/22/23 05:36	
Trichlorofluoromethane	25	U	25	5	03/22/23 05:36	
Vinyl Chloride	**97**		10	5	03/22/23 05:36	
m,p-Xylenes	13	U	13	5	03/22/23 05:36	
o-Xylene	13	U	13	5	03/22/23 05:36	
Total Target Volatiles (TTV)	**3787.0**		25.0	5	03/22/23 05:36	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/22/23 05:36	
Dibromofluoromethane	95	80 - 116	03/22/23 05:36	
Toluene-d8	93	87 - 121	03/22/23 05:36	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:45
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	03/23/23 21:13	
Bromodichloromethane	130	U	130	25	03/23/23 21:13	
Bromoform	130	U	130	25	03/23/23 21:13	
Bromomethane	130	U	130	25	03/23/23 21:13	
Carbon Tetrachloride	130	U	130	25	03/23/23 21:13	
Chlorobenzene	130	U	130	25	03/23/23 21:13	
Chloroethane	130	U	130	25	03/23/23 21:13	
Chloroform	130	U	130	25	03/23/23 21:13	
Chloromethane	130	U	130	25	03/23/23 21:13	
Dibromochloromethane	130	U	130	25	03/23/23 21:13	
1,2-Dichlorobenzene	75	U	75	25	03/23/23 21:13	
1,3-Dichlorobenzene	130	U	130	25	03/23/23 21:13	
1,4-Dichlorobenzene	75	U	75	25	03/23/23 21:13	
1,1-Dichloroethane	130	U	130	25	03/23/23 21:13	
1,2-Dichloroethane	130	U	130	25	03/23/23 21:13	
1,1-Dichloroethene	130	U	130	25	03/23/23 21:13	
trans-1,2-Dichloroethene	130	U	130	25	03/23/23 21:13	
cis-1,2-Dichloroethene	**900**	**D**	130	25	03/23/23 21:13	
1,2-Dichloropropane	130	U	130	25	03/23/23 21:13	
cis-1,3-Dichloropropene	130	U	130	25	03/23/23 21:13	
trans-1,3-Dichloropropene	130	U	130	25	03/23/23 21:13	
Ethylbenzene	130	U	130	25	03/23/23 21:13	
Methylene Chloride	130	U	130	25	03/23/23 21:13	
1,1,2,2-Tetrachloroethane	130	U	130	25	03/23/23 21:13	
Tetrachloroethene	**2400**	**D**	130	25	03/23/23 21:13	
Toluene	130	U	130	25	03/23/23 21:13	
1,1,1-Trichloroethane	130	U	130	25	03/23/23 21:13	
1,1,2-Trichloroethane	25	U	25	25	03/23/23 21:13	
Trichloroethene	**300**	**D**	130	25	03/23/23 21:13	
Trichlorofluoromethane	130	U	130	25	03/23/23 21:13	
Vinyl Chloride	**100**	**D**	50	25	03/23/23 21:13	
m,p-Xylenes	63	U	63	25	03/23/23 21:13	
o-Xylene	63	U	63	25	03/23/23 21:13	
Total Target Volatiles (TTV)	**3700.0**	**D**	125.0	25	03/23/23 21:13	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 21:13	
Dibromofluoromethane	97	80 - 116	03/23/23 21:13	
Toluene-d8	95	87 - 121	03/23/23 21:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	03/22/23 05:59	
Bromodichloromethane	100	U	100	20	03/22/23 05:59	
Bromoform	100	U	100	20	03/22/23 05:59	
Bromomethane	100	U	100	20	03/22/23 05:59	
Carbon Tetrachloride	100	U	100	20	03/22/23 05:59	
Chlorobenzene	100	U	100	20	03/22/23 05:59	
Chloroethane	100	U	100	20	03/22/23 05:59	
Chloroform	100	U	100	20	03/22/23 05:59	
Chloromethane	100	U	100	20	03/22/23 05:59	
Dibromochloromethane	100	U	100	20	03/22/23 05:59	
1,2-Dichlorobenzene	60	U	60	20	03/22/23 05:59	
1,3-Dichlorobenzene	100	U	100	20	03/22/23 05:59	
1,4-Dichlorobenzene	60	U	60	20	03/22/23 05:59	
1,1-Dichloroethane	100	U	100	20	03/22/23 05:59	
1,2-Dichloroethane	100	U	100	20	03/22/23 05:59	
1,1-Dichloroethene	100	U	100	20	03/22/23 05:59	
trans-1,2-Dichloroethene	100	U	100	20	03/22/23 05:59	
cis-1,2-Dichloroethene	**2400**		100	20	03/22/23 05:59	
1,2-Dichloropropane	100	U	100	20	03/22/23 05:59	
cis-1,3-Dichloropropene	100	U	100	20	03/22/23 05:59	
trans-1,3-Dichloropropene	100	U	100	20	03/22/23 05:59	
Ethylbenzene	100	U	100	20	03/22/23 05:59	
Methylene Chloride	100	U	100	20	03/22/23 05:59	
1,1,2,2-Tetrachloroethane	100	U	100	20	03/22/23 05:59	
Tetrachloroethene	100	U	100	20	03/22/23 05:59	
Toluene	100	U	100	20	03/22/23 05:59	
1,1,1-Trichloroethane	100	U	100	20	03/22/23 05:59	
1,1,2-Trichloroethane	20	U	20	20	03/22/23 05:59	
Trichloroethene	**560**		100	20	03/22/23 05:59	
Trichlorofluoromethane	100	U	100	20	03/22/23 05:59	
Vinyl Chloride	40	U	40	20	03/22/23 05:59	
m,p-Xylenes	50	U	50	20	03/22/23 05:59	
o-Xylene	50	U	50	20	03/22/23 05:59	
Total Target Volatiles (TTV)	**2960.0**		100.0	20	03/22/23 05:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/22/23 05:59	
Dibromofluoromethane	95	80 - 116	03/22/23 05:59	
Toluene-d8	97	87 - 121	03/22/23 05:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-6 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	03/22/23 06:22	
Bromodichloromethane	50 U	50	10	03/22/23 06:22	
Bromoform	50 U	50	10	03/22/23 06:22	
Bromomethane	50 U	50	10	03/22/23 06:22	
Carbon Tetrachloride	50 U	50	10	03/22/23 06:22	
Chlorobenzene	50 U	50	10	03/22/23 06:22	
Chloroethane	50 U	50	10	03/22/23 06:22	
Chloroform	50 U	50	10	03/22/23 06:22	
Chloromethane	50 U	50	10	03/22/23 06:22	
Dibromochloromethane	50 U	50	10	03/22/23 06:22	
1,2-Dichlorobenzene	30 U	30	10	03/22/23 06:22	
1,3-Dichlorobenzene	50 U	50	10	03/22/23 06:22	
1,4-Dichlorobenzene	30 U	30	10	03/22/23 06:22	
1,1-Dichloroethane	50 U	50	10	03/22/23 06:22	
1,2-Dichloroethane	50 U	50	10	03/22/23 06:22	
1,1-Dichloroethene	50 U	50	10	03/22/23 06:22	
trans-1,2-Dichloroethene	50 U	50	10	03/22/23 06:22	
cis-1,2-Dichloroethene	**1700**	50	10	03/22/23 06:22	
1,2-Dichloropropane	50 U	50	10	03/22/23 06:22	
cis-1,3-Dichloropropene	50 U	50	10	03/22/23 06:22	
trans-1,3-Dichloropropene	50 U	50	10	03/22/23 06:22	
Ethylbenzene	50 U	50	10	03/22/23 06:22	
Methylene Chloride	50 U	50	10	03/22/23 06:22	
1,1,2,2-Tetrachloroethane	50 U	50	10	03/22/23 06:22	
Tetrachloroethene	50 U	50	10	03/22/23 06:22	
Toluene	50 U	50	10	03/22/23 06:22	
1,1,1-Trichloroethane	50 U	50	10	03/22/23 06:22	
1,1,2-Trichloroethane	10 U	10	10	03/22/23 06:22	
Trichloroethene	**260**	50	10	03/22/23 06:22	
Trichlorofluoromethane	50 U	50	10	03/22/23 06:22	
Vinyl Chloride	**35**	20	10	03/22/23 06:22	
m,p-Xylenes	25 U	25	10	03/22/23 06:22	
o-Xylene	25 U	25	10	03/22/23 06:22	
Total Target Volatiles (TTV)	**1995.0**	50.0	10	03/22/23 06:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-6 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/22/23 06:22	
Dibromofluoromethane	96	80 - 116	03/22/23 06:22	
Toluene-d8	95	87 - 121	03/22/23 06:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-13 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	03/22/23 06:45	
Bromodichloromethane	130	U	130	25	03/22/23 06:45	
Bromoform	130	U	130	25	03/22/23 06:45	
Bromomethane	130	U	130	25	03/22/23 06:45	
Carbon Tetrachloride	130	U	130	25	03/22/23 06:45	
Chlorobenzene	130	U	130	25	03/22/23 06:45	
Chloroethane	130	U	130	25	03/22/23 06:45	
Chloroform	130	U	130	25	03/22/23 06:45	
Chloromethane	130	U	130	25	03/22/23 06:45	
Dibromochloromethane	130	U	130	25	03/22/23 06:45	
1,2-Dichlorobenzene	75	U	75	25	03/22/23 06:45	
1,3-Dichlorobenzene	130	U	130	25	03/22/23 06:45	
1,4-Dichlorobenzene	75	U	75	25	03/22/23 06:45	
1,1-Dichloroethane	130	U	130	25	03/22/23 06:45	
1,2-Dichloroethane	130	U	130	25	03/22/23 06:45	
1,1-Dichloroethene	130	U	130	25	03/22/23 06:45	
trans-1,2-Dichloroethene	130	U	130	25	03/22/23 06:45	
cis-1,2-Dichloroethene	**2200**		130	25	03/22/23 06:45	
1,2-Dichloropropane	130	U	130	25	03/22/23 06:45	
cis-1,3-Dichloropropene	130	U	130	25	03/22/23 06:45	
trans-1,3-Dichloropropene	130	U	130	25	03/22/23 06:45	
Ethylbenzene	130	U	130	25	03/22/23 06:45	
Methylene Chloride	130	U	130	25	03/22/23 06:45	
1,1,2,2-Tetrachloroethane	130	U	130	25	03/22/23 06:45	
Tetrachloroethene	130	U	130	25	03/22/23 06:45	
Toluene	130	U	130	25	03/22/23 06:45	
1,1,1-Trichloroethane	130	U	130	25	03/22/23 06:45	
1,1,2-Trichloroethane	25	U	25	25	03/22/23 06:45	
Trichloroethene	**270**		130	25	03/22/23 06:45	
Trichlorofluoromethane	130	U	130	25	03/22/23 06:45	
Vinyl Chloride	**63**		50	25	03/22/23 06:45	
m,p-Xylenes	63	U	63	25	03/22/23 06:45	
o-Xylene	63	U	63	25	03/22/23 06:45	
Total Target Volatiles (TTV)	**2533.0**		125.0	25	03/22/23 06:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-13 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/22/23 06:45	
Dibromofluoromethane	95	80 - 116	03/22/23 06:45	
Toluene-d8	95	87 - 121	03/22/23 06:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:55
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 20:37	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 20:37	
Bromoform	5.0 U	5.0	1	03/20/23 20:37	
Bromomethane	5.0 U	5.0	1	03/20/23 20:37	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 20:37	
Chlorobenzene	5.0 U	5.0	1	03/20/23 20:37	
Chloroethane	5.0 U	5.0	1	03/20/23 20:37	
Chloroform	5.0 U	5.0	1	03/20/23 20:37	
Chloromethane	5.0 U	5.0	1	03/20/23 20:37	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 20:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 20:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 20:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 20:37	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 20:37	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 20:37	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 20:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 20:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 20:37	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 20:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 20:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 20:37	
Ethylbenzene	5.0 U	5.0	1	03/20/23 20:37	
Methylene Chloride	5.0 U	5.0	1	03/20/23 20:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 20:37	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 20:37	
Toluene	5.0 U	5.0	1	03/20/23 20:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 20:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 20:37	
Trichloroethene	5.0 U	5.0	1	03/20/23 20:37	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 20:37	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 20:37	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 20:37	
o-Xylene	2.5 U	2.5	1	03/20/23 20:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 20:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:55
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/20/23 20:37	
Dibromofluoromethane	101	80 - 116	03/20/23 20:37	
Toluene-d8	104	87 - 121	03/20/23 20:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 21:00	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 21:00	
Bromoform	5.0 U	5.0	1	03/20/23 21:00	
Bromomethane	5.0 U	5.0	1	03/20/23 21:00	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 21:00	
Chlorobenzene	5.0 U	5.0	1	03/20/23 21:00	
Chloroethane	5.0 U	5.0	1	03/20/23 21:00	
Chloroform	5.0 U	5.0	1	03/20/23 21:00	
Chloromethane	5.0 U	5.0	1	03/20/23 21:00	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 21:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 21:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:00	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 21:00	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 21:00	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 21:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 21:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 21:00	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 21:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:00	
Ethylbenzene	5.0 U	5.0	1	03/20/23 21:00	
Methylene Chloride	5.0 U	5.0	1	03/20/23 21:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 21:00	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 21:00	
Toluene	5.0 U	5.0	1	03/20/23 21:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 21:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 21:00	
Trichloroethene	5.0 U	5.0	1	03/20/23 21:00	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 21:00	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 21:00	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 21:00	
o-Xylene	2.5 U	2.5	1	03/20/23 21:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 21:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/20/23 21:00	
Dibromofluoromethane	101	80 - 116	03/20/23 21:00	
Toluene-d8	103	87 - 121	03/20/23 21:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	03/22/23 07:08	
Bromodichloromethane	13 U	13	2.5	03/22/23 07:08	
Bromoform	13 U	13	2.5	03/22/23 07:08	
Bromomethane	13 U	13	2.5	03/22/23 07:08	
Carbon Tetrachloride	13 U	13	2.5	03/22/23 07:08	
Chlorobenzene	13 U	13	2.5	03/22/23 07:08	
Chloroethane	13 U	13	2.5	03/22/23 07:08	
Chloroform	13 U	13	2.5	03/22/23 07:08	
Chloromethane	13 U	13	2.5	03/22/23 07:08	
Dibromochloromethane	13 U	13	2.5	03/22/23 07:08	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	03/22/23 07:08	
1,3-Dichlorobenzene	13 U	13	2.5	03/22/23 07:08	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	03/22/23 07:08	
1,1-Dichloroethane	**21**	13	2.5	03/22/23 07:08	
1,2-Dichloroethane	13 U	13	2.5	03/22/23 07:08	
1,1-Dichloroethene	13 U	13	2.5	03/22/23 07:08	
trans-1,2-Dichloroethene	13 U	13	2.5	03/22/23 07:08	
cis-1,2-Dichloroethene	**370**	13	2.5	03/22/23 07:08	
1,2-Dichloropropane	13 U	13	2.5	03/22/23 07:08	
cis-1,3-Dichloropropene	13 U	13	2.5	03/22/23 07:08	
trans-1,3-Dichloropropene	13 U	13	2.5	03/22/23 07:08	
Ethylbenzene	13 U	13	2.5	03/22/23 07:08	
Methylene Chloride	13 U	13	2.5	03/22/23 07:08	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	03/22/23 07:08	
Tetrachloroethene	13 U	13	2.5	03/22/23 07:08	
Toluene	13 U	13	2.5	03/22/23 07:08	
1,1,1-Trichloroethane	13 U	13	2.5	03/22/23 07:08	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	03/22/23 07:08	
Trichloroethene	13 U	13	2.5	03/22/23 07:08	
Trichlorofluoromethane	13 U	13	2.5	03/22/23 07:08	
Vinyl Chloride	**29**	5.0	2.5	03/22/23 07:08	
m,p-Xylenes	6.3 U	6.3	2.5	03/22/23 07:08	
o-Xylene	6.3 U	6.3	2.5	03/22/23 07:08	
Total Target Volatiles (TTV)	**420.0**	12.5	2.5	03/22/23 07:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/22/23 07:08	
Dibromofluoromethane	94	80 - 116	03/22/23 07:08	
Toluene-d8	94	87 - 121	03/22/23 07:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-15 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 21:23	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 21:23	
Bromoform	5.0 U	5.0	1	03/20/23 21:23	
Bromomethane	5.0 U	5.0	1	03/20/23 21:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 21:23	
Chlorobenzene	5.0 U	5.0	1	03/20/23 21:23	
Chloroethane	5.0 U	5.0	1	03/20/23 21:23	
Chloroform	5.0 U	5.0	1	03/20/23 21:23	
Chloromethane	5.0 U	5.0	1	03/20/23 21:23	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 21:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 21:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:23	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 21:23	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 21:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 21:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 21:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 21:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 21:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:23	
Ethylbenzene	5.0 U	5.0	1	03/20/23 21:23	
Methylene Chloride	5.0 U	5.0	1	03/20/23 21:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 21:23	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 21:23	
Toluene	5.0 U	5.0	1	03/20/23 21:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 21:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 21:23	
Trichloroethene	5.0 U	5.0	1	03/20/23 21:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 21:23	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 21:23	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 21:23	
o-Xylene	2.5 U	2.5	1	03/20/23 21:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 21:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-15 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/20/23 21:23	
Dibromofluoromethane	102	80 - 116	03/20/23 21:23	
Toluene-d8	104	87 - 121	03/20/23 21:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 12:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-15I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 21:46	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 21:46	
Bromoform	5.0 U	5.0	1	03/20/23 21:46	
Bromomethane	5.0 U	5.0	1	03/20/23 21:46	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 21:46	
Chlorobenzene	5.0 U	5.0	1	03/20/23 21:46	
Chloroethane	5.0 U	5.0	1	03/20/23 21:46	
Chloroform	5.0 U	5.0	1	03/20/23 21:46	
Chloromethane	5.0 U	5.0	1	03/20/23 21:46	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 21:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 21:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 21:46	
1,1-Dichloroethane	**27**	5.0	1	03/20/23 21:46	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 21:46	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 21:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 21:46	
cis-1,2-Dichloroethene	**25**	5.0	1	03/20/23 21:46	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 21:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 21:46	
Ethylbenzene	5.0 U	5.0	1	03/20/23 21:46	
Methylene Chloride	5.0 U	5.0	1	03/20/23 21:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 21:46	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 21:46	
Toluene	5.0 U	5.0	1	03/20/23 21:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 21:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 21:46	
Trichloroethene	5.0 U	5.0	1	03/20/23 21:46	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 21:46	
Vinyl Chloride	**99**	2.0	1	03/20/23 21:46	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 21:46	
o-Xylene	2.5 U	2.5	1	03/20/23 21:46	
Total Target Volatiles (TTV)	**151.0**	5.0	1	03/20/23 21:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 12:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-15I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/20/23 21:46	
Dibromofluoromethane	99	80 - 116	03/20/23 21:46	
Toluene-d8	101	87 - 121	03/20/23 21:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/22/23 07:31	
Bromodichloromethane	5.0 U	5.0	1	03/22/23 07:31	
Bromoform	5.0 U	5.0	1	03/22/23 07:31	
Bromomethane	5.0 U	5.0	1	03/22/23 07:31	
Carbon Tetrachloride	5.0 U	5.0	1	03/22/23 07:31	
Chlorobenzene	5.0 U	5.0	1	03/22/23 07:31	
Chloroethane	5.0 U	5.0	1	03/22/23 07:31	
Chloroform	5.0 U	5.0	1	03/22/23 07:31	
Chloromethane	5.0 U	5.0	1	03/22/23 07:31	
Dibromochloromethane	5.0 U	5.0	1	03/22/23 07:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/22/23 07:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/22/23 07:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/22/23 07:31	
1,1-Dichloroethane	5.0 U	5.0	1	03/22/23 07:31	
1,2-Dichloroethane	5.0 U	5.0	1	03/22/23 07:31	
1,1-Dichloroethene	5.0 U	5.0	1	03/22/23 07:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 07:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 07:31	
1,2-Dichloropropane	5.0 U	5.0	1	03/22/23 07:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 07:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 07:31	
Ethylbenzene	5.0 U	5.0	1	03/22/23 07:31	
Methylene Chloride	5.0 U	5.0	1	03/22/23 07:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/22/23 07:31	
Tetrachloroethene	5.0 U	5.0	1	03/22/23 07:31	
Toluene	5.0 U	5.0	1	03/22/23 07:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/22/23 07:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/22/23 07:31	
Trichloroethene	5.0 U	5.0	1	03/22/23 07:31	
Trichlorofluoromethane	5.0 U	5.0	1	03/22/23 07:31	
Vinyl Chloride	2.0 U	2.0	1	03/22/23 07:31	
m,p-Xylenes	2.5 U	2.5	1	03/22/23 07:31	
o-Xylene	2.5 U	2.5	1	03/22/23 07:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/22/23 07:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/22/23 07:31	
Dibromofluoromethane	96	80 - 116	03/22/23 07:31	
Toluene-d8	96	87 - 121	03/22/23 07:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	SALT RD R-21 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	03/18/23 01:38	
Bromodichloromethane	10 U	10	2	03/18/23 01:38	
Bromoform	10 U	10	2	03/18/23 01:38	
Bromomethane	10 U	10	2	03/18/23 01:38	
Carbon Tetrachloride	10 U	10	2	03/18/23 01:38	
Chlorobenzene	10 U	10	2	03/18/23 01:38	
Chloroethane	10 U	10	2	03/18/23 01:38	
Chloroform	10 U	10	2	03/18/23 01:38	
Chloromethane	10 U	10	2	03/18/23 01:38	
Dibromochloromethane	10 U	10	2	03/18/23 01:38	
1,2-Dichlorobenzene	6.0 U	6.0	2	03/18/23 01:38	
1,3-Dichlorobenzene	10 U	10	2	03/18/23 01:38	
1,4-Dichlorobenzene	6.0 U	6.0	2	03/18/23 01:38	
1,1-Dichloroethane	10 U	10	2	03/18/23 01:38	
1,2-Dichloroethane	10 U	10	2	03/18/23 01:38	
1,1-Dichloroethene	10 U	10	2	03/18/23 01:38	
trans-1,2-Dichloroethene	10 U	10	2	03/18/23 01:38	
cis-1,2-Dichloroethene	**210**	10	2	03/18/23 01:38	
1,2-Dichloropropane	10 U	10	2	03/18/23 01:38	
cis-1,3-Dichloropropene	10 U	10	2	03/18/23 01:38	
trans-1,3-Dichloropropene	10 U	10	2	03/18/23 01:38	
Ethylbenzene	10 U	10	2	03/18/23 01:38	
Methylene Chloride	10 U	10	2	03/18/23 01:38	
1,1,2,2-Tetrachloroethane	10 U	10	2	03/18/23 01:38	
Tetrachloroethene	10 U	10	2	03/18/23 01:38	
Toluene	10 U	10	2	03/18/23 01:38	
1,1,1-Trichloroethane	10 U	10	2	03/18/23 01:38	
1,1,2-Trichloroethane	2.0 U	2.0	2	03/18/23 01:38	
Trichloroethene	10 U	10	2	03/18/23 01:38	
Trichlorofluoromethane	10 U	10	2	03/18/23 01:38	
Vinyl Chloride	**57**	4.0	2	03/18/23 01:38	
m,p-Xylenes	5.0 U	5.0	2	03/18/23 01:38	
o-Xylene	5.0 U	5.0	2	03/18/23 01:38	
Total Target Volatiles (TTV)	**267.0**	10.0	2	03/18/23 01:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	SALT RD R-21 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/18/23 01:38	
Dibromofluoromethane	103	80 - 116	03/18/23 01:38	
Toluene-d8	104	87 - 121	03/18/23 01:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:40
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD REC-25 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 04:51	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 04:51	
Bromoform	5.0 U	5.0	1	03/09/23 04:51	
Bromomethane	5.0 U	5.0	1	03/09/23 04:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 04:51	
Chlorobenzene	5.0 U	5.0	1	03/09/23 04:51	
Chloroethane	5.0 U	5.0	1	03/09/23 04:51	
Chloroform	5.0 U	5.0	1	03/09/23 04:51	
Chloromethane	5.0 U	5.0	1	03/09/23 04:51	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 04:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 04:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 04:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 04:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 04:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 04:51	
cis-1,2-Dichloroethene	**9.2**	5.0	1	03/09/23 04:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 04:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:51	
Ethylbenzene	5.0 U	5.0	1	03/09/23 04:51	
Methylene Chloride	5.0 U	5.0	1	03/09/23 04:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 04:51	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 04:51	
Toluene	5.0 U	5.0	1	03/09/23 04:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 04:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 04:51	
Trichloroethene	5.0 U	5.0	1	03/09/23 04:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 04:51	
Vinyl Chloride	**28**	2.0	1	03/09/23 04:51	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 04:51	
o-Xylene	2.5 U	2.5	1	03/09/23 04:51	
Total Target Volatiles (TTV)	**37.2**	5.0	1	03/09/23 04:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:40
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD REC-25 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 04:51	
Dibromofluoromethane	95	80 - 116	03/09/23 04:51	
Toluene-d8	95	87 - 121	03/09/23 04:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-27 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 01:17	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 01:17	
Bromoform	5.0 U	5.0	1	03/03/23 01:17	
Bromomethane	5.0 U	5.0	1	03/03/23 01:17	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 01:17	
Chlorobenzene	5.0 U	5.0	1	03/03/23 01:17	
Chloroethane	5.0 U	5.0	1	03/03/23 01:17	
Chloroform	5.0 U	5.0	1	03/03/23 01:17	
Chloromethane	5.0 U	5.0	1	03/03/23 01:17	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 01:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 01:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 01:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 01:17	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 01:17	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 01:17	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 01:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 01:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 01:17	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 01:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 01:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 01:17	
Ethylbenzene	5.0 U	5.0	1	03/03/23 01:17	
Methylene Chloride	5.0 U	5.0	1	03/03/23 01:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 01:17	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 01:17	
Toluene	5.0 U	5.0	1	03/03/23 01:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 01:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 01:17	
Trichloroethene	5.0 U	5.0	1	03/03/23 01:17	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 01:17	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 01:17	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 01:17	
o-Xylene	2.5 U	2.5	1	03/03/23 01:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 01:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-27 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/03/23 01:17	
Dibromofluoromethane	96	80 - 116	03/03/23 01:17	
Toluene-d8	103	87 - 121	03/03/23 01:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:45
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-41 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 19:56	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 19:56	
Bromoform	5.0 U	5.0	1	02/28/23 19:56	
Bromomethane	5.0 U	5.0	1	02/28/23 19:56	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 19:56	
Chlorobenzene	5.0 U	5.0	1	02/28/23 19:56	
Chloroethane	5.0 U	5.0	1	02/28/23 19:56	
Chloroform	5.0 U	5.0	1	02/28/23 19:56	
Chloromethane	5.0 U	5.0	1	02/28/23 19:56	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 19:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 19:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 19:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 19:56	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 19:56	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 19:56	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 19:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 19:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 19:56	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 19:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 19:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 19:56	
Ethylbenzene	5.0 U	5.0	1	02/28/23 19:56	
Methylene Chloride	5.0 U	5.0	1	02/28/23 19:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 19:56	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 19:56	
Toluene	5.0 U	5.0	1	02/28/23 19:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 19:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 19:56	
Trichloroethene	5.0 U	5.0	1	02/28/23 19:56	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 19:56	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 19:56	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 19:56	
o-Xylene	2.5 U	2.5	1	02/28/23 19:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 19:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:45
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-41 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	02/28/23 19:56	
Dibromofluoromethane	103	80 - 116	02/28/23 19:56	
Toluene-d8	110	87 - 121	02/28/23 19:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-42 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 20:18	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 20:18	
Bromoform	5.0 U	5.0	1	02/28/23 20:18	
Bromomethane	5.0 U	5.0	1	02/28/23 20:18	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 20:18	
Chlorobenzene	5.0 U	5.0	1	02/28/23 20:18	
Chloroethane	5.0 U	5.0	1	02/28/23 20:18	
Chloroform	5.0 U	5.0	1	02/28/23 20:18	
Chloromethane	5.0 U	5.0	1	02/28/23 20:18	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 20:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 20:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 20:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 20:18	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 20:18	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 20:18	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 20:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 20:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 20:18	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 20:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 20:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 20:18	
Ethylbenzene	5.0 U	5.0	1	02/28/23 20:18	
Methylene Chloride	5.0 U	5.0	1	02/28/23 20:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 20:18	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 20:18	
Toluene	5.0 U	5.0	1	02/28/23 20:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 20:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 20:18	
Trichloroethene	5.0 U	5.0	1	02/28/23 20:18	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 20:18	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 20:18	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 20:18	
o-Xylene	2.5 U	2.5	1	02/28/23 20:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 20:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-42 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	02/28/23 20:18	
Dibromofluoromethane	101	80 - 116	02/28/23 20:18	
Toluene-d8	107	87 - 121	02/28/23 20:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 08:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-45 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 20:40	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 20:40	
Bromoform	5.0 U	5.0	1	02/28/23 20:40	
Bromomethane	5.0 U	5.0	1	02/28/23 20:40	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 20:40	
Chlorobenzene	5.0 U	5.0	1	02/28/23 20:40	
Chloroethane	5.0 U	5.0	1	02/28/23 20:40	
Chloroform	5.0 U	5.0	1	02/28/23 20:40	
Chloromethane	5.0 U	5.0	1	02/28/23 20:40	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 20:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 20:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 20:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 20:40	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 20:40	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 20:40	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 20:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 20:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 20:40	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 20:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 20:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 20:40	
Ethylbenzene	5.0 U	5.0	1	02/28/23 20:40	
Methylene Chloride	5.0 U	5.0	1	02/28/23 20:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 20:40	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 20:40	
Toluene	5.0 U	5.0	1	02/28/23 20:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 20:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 20:40	
Trichloroethene	5.0 U	5.0	1	02/28/23 20:40	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 20:40	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 20:40	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 20:40	
o-Xylene	2.5 U	2.5	1	02/28/23 20:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 20:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 08:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-45 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	02/28/23 20:40	
Dibromofluoromethane	102	80 - 116	02/28/23 20:40	
Toluene-d8	108	87 - 121	02/28/23 20:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:05
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-46 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 21:02	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 21:02	
Bromoform	5.0 U	5.0	1	02/28/23 21:02	
Bromomethane	5.0 U	5.0	1	02/28/23 21:02	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 21:02	
Chlorobenzene	5.0 U	5.0	1	02/28/23 21:02	
Chloroethane	5.0 U	5.0	1	02/28/23 21:02	
Chloroform	5.0 U	5.0	1	02/28/23 21:02	
Chloromethane	5.0 U	5.0	1	02/28/23 21:02	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 21:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 21:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:02	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 21:02	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 21:02	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 21:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 21:02	
cis-1,2-Dichloroethene	**67**	5.0	1	02/28/23 21:02	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 21:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:02	
Ethylbenzene	5.0 U	5.0	1	02/28/23 21:02	
Methylene Chloride	5.0 U	5.0	1	02/28/23 21:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 21:02	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 21:02	
Toluene	5.0 U	5.0	1	02/28/23 21:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 21:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 21:02	
Trichloroethene	**14**	5.0	1	02/28/23 21:02	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 21:02	
Vinyl Chloride	**5.0**	2.0	1	02/28/23 21:02	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 21:02	
o-Xylene	2.5 U	2.5	1	02/28/23 21:02	
Total Target Volatiles (TTV)	**86.0**	5.0	1	02/28/23 21:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:05
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-46 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	02/28/23 21:02	
Dibromofluoromethane	101	80 - 116	02/28/23 21:02	
Toluene-d8	107	87 - 121	02/28/23 21:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-47 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 21:24	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 21:24	
Bromoform	5.0 U	5.0	1	02/28/23 21:24	
Bromomethane	5.0 U	5.0	1	02/28/23 21:24	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 21:24	
Chlorobenzene	5.0 U	5.0	1	02/28/23 21:24	
Chloroethane	5.0 U	5.0	1	02/28/23 21:24	
Chloroform	5.0 U	5.0	1	02/28/23 21:24	
Chloromethane	5.0 U	5.0	1	02/28/23 21:24	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 21:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 21:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:24	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 21:24	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 21:24	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 21:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 21:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 21:24	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 21:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:24	
Ethylbenzene	5.0 U	5.0	1	02/28/23 21:24	
Methylene Chloride	5.0 U	5.0	1	02/28/23 21:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 21:24	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 21:24	
Toluene	5.0 U	5.0	1	02/28/23 21:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 21:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 21:24	
Trichloroethene	5.0 U	5.0	1	02/28/23 21:24	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 21:24	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 21:24	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 21:24	
o-Xylene	2.5 U	2.5	1	02/28/23 21:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 21:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-47 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	02/28/23 21:24	
Dibromofluoromethane	101	80 - 116	02/28/23 21:24	
Toluene-d8	108	87 - 121	02/28/23 21:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-49 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 22:51	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 22:51	
Bromoform	5.0 U	5.0	1	02/28/23 22:51	
Bromomethane	5.0 U	5.0	1	02/28/23 22:51	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 22:51	
Chlorobenzene	5.0 U	5.0	1	02/28/23 22:51	
Chloroethane	5.0 U	5.0	1	02/28/23 22:51	
Chloroform	5.0 U	5.0	1	02/28/23 22:51	
Chloromethane	5.0 U	5.0	1	02/28/23 22:51	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 22:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 22:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:51	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 22:51	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 22:51	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 22:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 22:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 22:51	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 22:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:51	
Ethylbenzene	5.0 U	5.0	1	02/28/23 22:51	
Methylene Chloride	5.0 U	5.0	1	02/28/23 22:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 22:51	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 22:51	
Toluene	5.0 U	5.0	1	02/28/23 22:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 22:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 22:51	
Trichloroethene	5.0 U	5.0	1	02/28/23 22:51	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 22:51	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 22:51	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 22:51	
o-Xylene	2.5 U	2.5	1	02/28/23 22:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 22:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-49 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	02/28/23 22:51	
Dibromofluoromethane	101	80 - 116	02/28/23 22:51	
Toluene-d8	107	87 - 121	02/28/23 22:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-50 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 01:39	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 01:39	
Bromoform	5.0 U	5.0	1	03/03/23 01:39	
Bromomethane	5.0 U	5.0	1	03/03/23 01:39	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 01:39	
Chlorobenzene	5.0 U	5.0	1	03/03/23 01:39	
Chloroethane	5.0 U	5.0	1	03/03/23 01:39	
Chloroform	5.0 U	5.0	1	03/03/23 01:39	
Chloromethane	5.0 U	5.0	1	03/03/23 01:39	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 01:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 01:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 01:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 01:39	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 01:39	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 01:39	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 01:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 01:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 01:39	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 01:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 01:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 01:39	
Ethylbenzene	5.0 U	5.0	1	03/03/23 01:39	
Methylene Chloride	5.0 U	5.0	1	03/03/23 01:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 01:39	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 01:39	
Toluene	5.0 U	5.0	1	03/03/23 01:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 01:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 01:39	
Trichloroethene	5.0 U	5.0	1	03/03/23 01:39	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 01:39	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 01:39	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 01:39	
o-Xylene	2.5 U	2.5	1	03/03/23 01:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 01:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-50 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/03/23 01:39	
Dibromofluoromethane	97	80 - 116	03/03/23 01:39	
Toluene-d8	103	87 - 121	03/03/23 01:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 13:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-61 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 02:01	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 02:01	
Bromoform	5.0 U	5.0	1	03/03/23 02:01	
Bromomethane	5.0 U	5.0	1	03/03/23 02:01	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 02:01	
Chlorobenzene	5.0 U	5.0	1	03/03/23 02:01	
Chloroethane	5.0 U	5.0	1	03/03/23 02:01	
Chloroform	5.0 U	5.0	1	03/03/23 02:01	
Chloromethane	5.0 U	5.0	1	03/03/23 02:01	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 02:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 02:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:01	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 02:01	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 02:01	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 02:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:01	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 02:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:01	
Ethylbenzene	5.0 U	5.0	1	03/03/23 02:01	
Methylene Chloride	5.0 U	5.0	1	03/03/23 02:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 02:01	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 02:01	
Toluene	5.0 U	5.0	1	03/03/23 02:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 02:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 02:01	
Trichloroethene	5.0 U	5.0	1	03/03/23 02:01	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 02:01	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 02:01	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 02:01	
o-Xylene	2.5 U	2.5	1	03/03/23 02:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 02:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 13:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-61 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 02:01	
Dibromofluoromethane	96	80 - 116	03/03/23 02:01	
Toluene-d8	103	87 - 121	03/03/23 02:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD R-64 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 02:23	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 02:23	
Bromoform	5.0 U	5.0	1	03/03/23 02:23	
Bromomethane	5.0 U	5.0	1	03/03/23 02:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 02:23	
Chlorobenzene	5.0 U	5.0	1	03/03/23 02:23	
Chloroethane	5.0 U	5.0	1	03/03/23 02:23	
Chloroform	5.0 U	5.0	1	03/03/23 02:23	
Chloromethane	5.0 U	5.0	1	03/03/23 02:23	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 02:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 02:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:23	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 02:23	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 02:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 02:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 02:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:23	
Ethylbenzene	5.0 U	5.0	1	03/03/23 02:23	
Methylene Chloride	5.0 U	5.0	1	03/03/23 02:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 02:23	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 02:23	
Toluene	5.0 U	5.0	1	03/03/23 02:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 02:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 02:23	
Trichloroethene	5.0 U	5.0	1	03/03/23 02:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 02:23	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 02:23	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 02:23	
o-Xylene	2.5 U	2.5	1	03/03/23 02:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 02:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD R-64 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/03/23 02:23	
Dibromofluoromethane	97	80 - 116	03/03/23 02:23	
Toluene-d8	103	87 - 121	03/03/23 02:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD SR-65 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 02:45	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 02:45	
Bromoform	5.0 U	5.0	1	03/03/23 02:45	
Bromomethane	5.0 U	5.0	1	03/03/23 02:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 02:45	
Chlorobenzene	5.0 U	5.0	1	03/03/23 02:45	
Chloroethane	5.0 U	5.0	1	03/03/23 02:45	
Chloroform	5.0 U	5.0	1	03/03/23 02:45	
Chloromethane	5.0 U	5.0	1	03/03/23 02:45	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 02:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 02:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 02:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 02:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 02:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 02:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 02:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 02:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 02:45	
Ethylbenzene	5.0 U	5.0	1	03/03/23 02:45	
Methylene Chloride	5.0 U	5.0	1	03/03/23 02:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 02:45	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 02:45	
Toluene	5.0 U	5.0	1	03/03/23 02:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 02:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 02:45	
Trichloroethene	5.0 U	5.0	1	03/03/23 02:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 02:45	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 02:45	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 02:45	
o-Xylene	2.5 U	2.5	1	03/03/23 02:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 02:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD SR-65 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 02:45	
Dibromofluoromethane	98	80 - 116	03/03/23 02:45	
Toluene-d8	103	87 - 121	03/03/23 02:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 12:50
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-66 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 17:27	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 17:27	
Bromoform	5.0 U	5.0	1	03/16/23 17:27	
Bromomethane	5.0 U	5.0	1	03/16/23 17:27	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 17:27	
Chlorobenzene	5.0 U	5.0	1	03/16/23 17:27	
Chloroethane	5.0 U	5.0	1	03/16/23 17:27	
Chloroform	5.0 U	5.0	1	03/16/23 17:27	
Chloromethane	5.0 U	5.0	1	03/16/23 17:27	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 17:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 17:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:27	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 17:27	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 17:27	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 17:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:27	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 17:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:27	
Ethylbenzene	5.0 U	5.0	1	03/16/23 17:27	
Methylene Chloride	5.0 U	5.0	1	03/16/23 17:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 17:27	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 17:27	
Toluene	5.0 U	5.0	1	03/16/23 17:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 17:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 17:27	
Trichloroethene	5.0 U	5.0	1	03/16/23 17:27	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 17:27	
Vinyl Chloride	**8.8**	2.0	1	03/16/23 17:27	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 17:27	
o-Xylene	2.5 U	2.5	1	03/16/23 17:27	
Total Target Volatiles (TTV)	**8.8**	5.0	1	03/16/23 17:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 12:50
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-66 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/16/23 17:27	
Dibromofluoromethane	92	80 - 116	03/16/23 17:27	
Toluene-d8	94	87 - 121	03/16/23 17:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 13:05
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-67 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 17:49	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 17:49	
Bromoform	5.0 U	5.0	1	03/16/23 17:49	
Bromomethane	5.0 U	5.0	1	03/16/23 17:49	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 17:49	
Chlorobenzene	5.0 U	5.0	1	03/16/23 17:49	
Chloroethane	5.0 U	5.0	1	03/16/23 17:49	
Chloroform	5.0 U	5.0	1	03/16/23 17:49	
Chloromethane	5.0 U	5.0	1	03/16/23 17:49	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 17:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 17:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:49	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 17:49	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 17:49	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 17:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:49	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 17:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:49	
Ethylbenzene	5.0 U	5.0	1	03/16/23 17:49	
Methylene Chloride	5.0 U	5.0	1	03/16/23 17:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 17:49	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 17:49	
Toluene	5.0 U	5.0	1	03/16/23 17:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 17:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 17:49	
Trichloroethene	5.0 U	5.0	1	03/16/23 17:49	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 17:49	
Vinyl Chloride	**7.4**	2.0	1	03/16/23 17:49	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 17:49	
o-Xylene	2.5 U	2.5	1	03/16/23 17:49	
Total Target Volatiles (TTV)	**7.4**	5.0	1	03/16/23 17:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 13:05
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-67 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/16/23 17:49	
Dibromofluoromethane	92	80 - 116	03/16/23 17:49	
Toluene-d8	94	87 - 121	03/16/23 17:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 21:45	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 21:45	
Bromoform	5.0 U	5.0	1	02/28/23 21:45	
Bromomethane	5.0 U	5.0	1	02/28/23 21:45	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 21:45	
Chlorobenzene	5.0 U	5.0	1	02/28/23 21:45	
Chloroethane	5.0 U	5.0	1	02/28/23 21:45	
Chloroform	5.0 U	5.0	1	02/28/23 21:45	
Chloromethane	5.0 U	5.0	1	02/28/23 21:45	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 21:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 21:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 21:45	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 21:45	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 21:45	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 21:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 21:45	
cis-1,2-Dichloroethene	**12**	5.0	1	02/28/23 21:45	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 21:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 21:45	
Ethylbenzene	5.0 U	5.0	1	02/28/23 21:45	
Methylene Chloride	5.0 U	5.0	1	02/28/23 21:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 21:45	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 21:45	
Toluene	5.0 U	5.0	1	02/28/23 21:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 21:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 21:45	
Trichloroethene	5.0 U	5.0	1	02/28/23 21:45	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 21:45	
Vinyl Chloride	**37**	2.0	1	02/28/23 21:45	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 21:45	
o-Xylene	2.5 U	2.5	1	02/28/23 21:45	
Total Target Volatiles (TTV)	**49.0**	5.0	1	02/28/23 21:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	02/28/23 21:45	
Dibromofluoromethane	101	80 - 116	02/28/23 21:45	
Toluene-d8	108	87 - 121	02/28/23 21:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 10:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-70 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 03:07	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 03:07	
Bromoform	5.0 U	5.0	1	03/03/23 03:07	
Bromomethane	5.0 U	5.0	1	03/03/23 03:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 03:07	
Chlorobenzene	5.0 U	5.0	1	03/03/23 03:07	
Chloroethane	5.0 U	5.0	1	03/03/23 03:07	
Chloroform	5.0 U	5.0	1	03/03/23 03:07	
Chloromethane	5.0 U	5.0	1	03/03/23 03:07	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 03:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 03:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 03:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 03:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 03:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 03:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 03:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 03:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:07	
Ethylbenzene	5.0 U	5.0	1	03/03/23 03:07	
Methylene Chloride	5.0 U	5.0	1	03/03/23 03:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 03:07	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 03:07	
Toluene	5.0 U	5.0	1	03/03/23 03:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 03:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 03:07	
Trichloroethene	5.0 U	5.0	1	03/03/23 03:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 03:07	
Vinyl Chloride	**2.3**	2.0	1	03/03/23 03:07	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 03:07	
o-Xylene	2.5 U	2.5	1	03/03/23 03:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 03:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 10:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-70 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/03/23 03:07	
Dibromofluoromethane	98	80 - 116	03/03/23 03:07	
Toluene-d8	103	87 - 121	03/03/23 03:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:00
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-76 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 18:12	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 18:12	
Bromoform	5.0 U	5.0	1	03/16/23 18:12	
Bromomethane	5.0 U	5.0	1	03/16/23 18:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 18:12	
Chlorobenzene	5.0 U	5.0	1	03/16/23 18:12	
Chloroethane	5.0 U	5.0	1	03/16/23 18:12	
Chloroform	5.0 U	5.0	1	03/16/23 18:12	
Chloromethane	5.0 U	5.0	1	03/16/23 18:12	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 18:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 18:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 18:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 18:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 18:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 18:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:12	
Ethylbenzene	5.0 U	5.0	1	03/16/23 18:12	
Methylene Chloride	5.0 U	5.0	1	03/16/23 18:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 18:12	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 18:12	
Toluene	5.0 U	5.0	1	03/16/23 18:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 18:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 18:12	
Trichloroethene	5.0 U	5.0	1	03/16/23 18:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 18:12	
Vinyl Chloride	**6.9**	2.0	1	03/16/23 18:12	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 18:12	
o-Xylene	2.5 U	2.5	1	03/16/23 18:12	
Total Target Volatiles (TTV)	**6.9**	5.0	1	03/16/23 18:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:00
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-76 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/16/23 18:12	
Dibromofluoromethane	94	80 - 116	03/16/23 18:12	
Toluene-d8	95	87 - 121	03/16/23 18:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:10
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-77 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 18:34	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 18:34	
Bromoform	5.0 U	5.0	1	03/16/23 18:34	
Bromomethane	5.0 U	5.0	1	03/16/23 18:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 18:34	
Chlorobenzene	5.0 U	5.0	1	03/16/23 18:34	
Chloroethane	5.0 U	5.0	1	03/16/23 18:34	
Chloroform	5.0 U	5.0	1	03/16/23 18:34	
Chloromethane	5.0 U	5.0	1	03/16/23 18:34	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 18:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 18:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 18:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 18:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 18:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 18:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:34	
Ethylbenzene	5.0 U	5.0	1	03/16/23 18:34	
Methylene Chloride	5.0 U	5.0	1	03/16/23 18:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 18:34	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 18:34	
Toluene	5.0 U	5.0	1	03/16/23 18:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 18:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 18:34	
Trichloroethene	5.0 U	5.0	1	03/16/23 18:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 18:34	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 18:34	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 18:34	
o-Xylene	2.5 U	2.5	1	03/16/23 18:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 18:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:10
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-77 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/16/23 18:34	
Dibromofluoromethane	93	80 - 116	03/16/23 18:34	
Toluene-d8	94	87 - 121	03/16/23 18:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:40
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD R-86 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 05:13	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 05:13	
Bromoform	5.0 U	5.0	1	03/09/23 05:13	
Bromomethane	5.0 U	5.0	1	03/09/23 05:13	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 05:13	
Chlorobenzene	5.0 U	5.0	1	03/09/23 05:13	
Chloroethane	**11**	5.0	1	03/09/23 05:13	
Chloroform	5.0 U	5.0	1	03/09/23 05:13	
Chloromethane	5.0 U	5.0	1	03/09/23 05:13	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 05:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 05:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:13	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 05:13	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 05:13	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 05:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:13	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 05:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:13	
Ethylbenzene	5.0 U	5.0	1	03/09/23 05:13	
Methylene Chloride	5.0 U	5.0	1	03/09/23 05:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 05:13	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 05:13	
Toluene	5.0 U	5.0	1	03/09/23 05:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 05:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 05:13	
Trichloroethene	5.0 U	5.0	1	03/09/23 05:13	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 05:13	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 05:13	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 05:13	
o-Xylene	2.5 U	2.5	1	03/09/23 05:13	
Total Target Volatiles (TTV)	**11.0**	5.0	1	03/09/23 05:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:40
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD R-86 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/09/23 05:13	
Dibromofluoromethane	95	80 - 116	03/09/23 05:13	
Toluene-d8	97	87 - 121	03/09/23 05:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:30
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD SR-87 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 05:34	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 05:34	
Bromoform	5.0 U	5.0	1	03/09/23 05:34	
Bromomethane	5.0 U	5.0	1	03/09/23 05:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 05:34	
Chlorobenzene	5.0 U	5.0	1	03/09/23 05:34	
Chloroethane	5.0 U	5.0	1	03/09/23 05:34	
Chloroform	5.0 U	5.0	1	03/09/23 05:34	
Chloromethane	5.0 U	5.0	1	03/09/23 05:34	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 05:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 05:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 05:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 05:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 05:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 05:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:34	
Ethylbenzene	5.0 U	5.0	1	03/09/23 05:34	
Methylene Chloride	5.0 U	5.0	1	03/09/23 05:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 05:34	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 05:34	
Toluene	5.0 U	5.0	1	03/09/23 05:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 05:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 05:34	
Trichloroethene	5.0 U	5.0	1	03/09/23 05:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 05:34	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 05:34	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 05:34	
o-Xylene	2.5 U	2.5	1	03/09/23 05:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 05:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:30
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	SALT RD SR-87 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 05:34	
Dibromofluoromethane	98	80 - 116	03/09/23 05:34	
Toluene-d8	98	87 - 121	03/09/23 05:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 10:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD DR-102 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 03:29	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 03:29	
Bromoform	5.0 U	5.0	1	03/03/23 03:29	
Bromomethane	5.0 U	5.0	1	03/03/23 03:29	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 03:29	
Chlorobenzene	5.0 U	5.0	1	03/03/23 03:29	
Chloroethane	5.0 U	5.0	1	03/03/23 03:29	
Chloroform	5.0 U	5.0	1	03/03/23 03:29	
Chloromethane	5.0 U	5.0	1	03/03/23 03:29	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 03:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 03:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:29	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 03:29	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 03:29	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 03:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 03:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 03:29	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 03:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:29	
Ethylbenzene	5.0 U	5.0	1	03/03/23 03:29	
Methylene Chloride	5.0 U	5.0	1	03/03/23 03:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 03:29	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 03:29	
Toluene	5.0 U	5.0	1	03/03/23 03:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 03:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 03:29	
Trichloroethene	5.0 U	5.0	1	03/03/23 03:29	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 03:29	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 03:29	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 03:29	
o-Xylene	2.5 U	2.5	1	03/03/23 03:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 10:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD DR-102 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/03/23 03:29	
Dibromofluoromethane	97	80 - 116	03/03/23 03:29	
Toluene-d8	103	87 - 121	03/03/23 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-106 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 03:51	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 03:51	
Bromoform	5.0 U	5.0	1	03/03/23 03:51	
Bromomethane	5.0 U	5.0	1	03/03/23 03:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 03:51	
Chlorobenzene	5.0 U	5.0	1	03/03/23 03:51	
Chloroethane	5.0 U	5.0	1	03/03/23 03:51	
Chloroform	5.0 U	5.0	1	03/03/23 03:51	
Chloromethane	5.0 U	5.0	1	03/03/23 03:51	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 03:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 03:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 03:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 03:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 03:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 03:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 03:51	
cis-1,2-Dichloroethene	**160**	5.0	1	03/03/23 03:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 03:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 03:51	
Ethylbenzene	5.0 U	5.0	1	03/03/23 03:51	
Methylene Chloride	5.0 U	5.0	1	03/03/23 03:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 03:51	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 03:51	
Toluene	5.0 U	5.0	1	03/03/23 03:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 03:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 03:51	
Trichloroethene	**7.3**	5.0	1	03/03/23 03:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 03:51	
Vinyl Chloride	**19**	2.0	1	03/03/23 03:51	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 03:51	
o-Xylene	2.5 U	2.5	1	03/03/23 03:51	
Total Target Volatiles (TTV)	**186.3**	5.0	1	03/03/23 03:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-106 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/03/23 03:51	
Dibromofluoromethane	97	80 - 116	03/03/23 03:51	
Toluene-d8	104	87 - 121	03/03/23 03:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:05
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-107 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 04:12	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 04:12	
Bromoform	5.0 U	5.0	1	03/03/23 04:12	
Bromomethane	5.0 U	5.0	1	03/03/23 04:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 04:12	
Chlorobenzene	5.0 U	5.0	1	03/03/23 04:12	
Chloroethane	5.0 U	5.0	1	03/03/23 04:12	
Chloroform	5.0 U	5.0	1	03/03/23 04:12	
Chloromethane	5.0 U	5.0	1	03/03/23 04:12	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 04:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 04:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 04:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 04:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 04:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 04:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:12	
Ethylbenzene	5.0 U	5.0	1	03/03/23 04:12	
Methylene Chloride	5.0 U	5.0	1	03/03/23 04:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 04:12	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 04:12	
Toluene	5.0 U	5.0	1	03/03/23 04:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 04:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 04:12	
Trichloroethene	5.0 U	5.0	1	03/03/23 04:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 04:12	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 04:12	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 04:12	
o-Xylene	2.5 U	2.5	1	03/03/23 04:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 04:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:05
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-107 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/03/23 04:12	
Dibromofluoromethane	98	80 - 116	03/03/23 04:12	
Toluene-d8	105	87 - 121	03/03/23 04:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 13:35
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-110 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 04:34	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 04:34	
Bromoform	5.0 U	5.0	1	03/03/23 04:34	
Bromomethane	5.0 U	5.0	1	03/03/23 04:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 04:34	
Chlorobenzene	5.0 U	5.0	1	03/03/23 04:34	
Chloroethane	5.0 U	5.0	1	03/03/23 04:34	
Chloroform	5.0 U	5.0	1	03/03/23 04:34	
Chloromethane	5.0 U	5.0	1	03/03/23 04:34	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 04:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 04:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 04:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 04:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 04:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 04:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:34	
Ethylbenzene	5.0 U	5.0	1	03/03/23 04:34	
Methylene Chloride	5.0 U	5.0	1	03/03/23 04:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 04:34	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 04:34	
Toluene	5.0 U	5.0	1	03/03/23 04:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 04:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 04:34	
Trichloroethene	5.0 U	5.0	1	03/03/23 04:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 04:34	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 04:34	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 04:34	
o-Xylene	2.5 U	2.5	1	03/03/23 04:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 04:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 13:35
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-110 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/03/23 04:34	
Dibromofluoromethane	98	80 - 116	03/03/23 04:34	
Toluene-d8	103	87 - 121	03/03/23 04:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 13:50
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-111 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 04:56	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 04:56	
Bromoform	5.0 U	5.0	1	03/03/23 04:56	
Bromomethane	5.0 U	5.0	1	03/03/23 04:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 04:56	
Chlorobenzene	5.0 U	5.0	1	03/03/23 04:56	
Chloroethane	5.0 U	5.0	1	03/03/23 04:56	
Chloroform	5.0 U	5.0	1	03/03/23 04:56	
Chloromethane	5.0 U	5.0	1	03/03/23 04:56	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 04:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 04:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 04:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 04:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 04:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 04:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 04:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 04:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 04:56	
Ethylbenzene	5.0 U	5.0	1	03/03/23 04:56	
Methylene Chloride	5.0 U	5.0	1	03/03/23 04:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 04:56	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 04:56	
Toluene	5.0 U	5.0	1	03/03/23 04:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 04:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 04:56	
Trichloroethene	5.0 U	5.0	1	03/03/23 04:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 04:56	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 04:56	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 04:56	
o-Xylene	2.5 U	2.5	1	03/03/23 04:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 04:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 13:50
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-111 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 04:56	
Dibromofluoromethane	97	80 - 116	03/03/23 04:56	
Toluene-d8	105	87 - 121	03/03/23 04:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:40
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-112 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 05:18	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 05:18	
Bromoform	5.0 U	5.0	1	03/03/23 05:18	
Bromomethane	5.0 U	5.0	1	03/03/23 05:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 05:18	
Chlorobenzene	5.0 U	5.0	1	03/03/23 05:18	
Chloroethane	5.0 U	5.0	1	03/03/23 05:18	
Chloroform	5.0 U	5.0	1	03/03/23 05:18	
Chloromethane	5.0 U	5.0	1	03/03/23 05:18	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 05:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 05:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 05:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 05:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 05:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 05:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 05:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 05:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 05:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 05:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 05:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 05:18	
Ethylbenzene	5.0 U	5.0	1	03/03/23 05:18	
Methylene Chloride	5.0 U	5.0	1	03/03/23 05:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 05:18	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 05:18	
Toluene	5.0 U	5.0	1	03/03/23 05:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 05:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 05:18	
Trichloroethene	5.0 U	5.0	1	03/03/23 05:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 05:18	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 05:18	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 05:18	
o-Xylene	2.5 U	2.5	1	03/03/23 05:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 05:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:40
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-112 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 05:18	
Dibromofluoromethane	98	80 - 116	03/03/23 05:18	
Toluene-d8	104	87 - 121	03/03/23 05:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:30
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-114 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 05:40	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 05:40	
Bromoform	5.0 U	5.0	1	03/03/23 05:40	
Bromomethane	5.0 U	5.0	1	03/03/23 05:40	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 05:40	
Chlorobenzene	5.0 U	5.0	1	03/03/23 05:40	
Chloroethane	5.0 U	5.0	1	03/03/23 05:40	
Chloroform	5.0 U	5.0	1	03/03/23 05:40	
Chloromethane	5.0 U	5.0	1	03/03/23 05:40	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 05:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 05:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 05:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 05:40	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 05:40	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 05:40	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 05:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 05:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 05:40	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 05:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 05:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 05:40	
Ethylbenzene	5.0 U	5.0	1	03/03/23 05:40	
Methylene Chloride	5.0 U	5.0	1	03/03/23 05:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 05:40	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 05:40	
Toluene	5.0 U	5.0	1	03/03/23 05:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 05:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 05:40	
Trichloroethene	5.0 U	5.0	1	03/03/23 05:40	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 05:40	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 05:40	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 05:40	
o-Xylene	2.5 U	2.5	1	03/03/23 05:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 05:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:30
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-114 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/03/23 05:40	
Dibromofluoromethane	98	80 - 116	03/03/23 05:40	
Toluene-d8	105	87 - 121	03/03/23 05:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:25
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-115 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 06:02	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 06:02	
Bromoform	5.0 U	5.0	1	03/03/23 06:02	
Bromomethane	5.0 U	5.0	1	03/03/23 06:02	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 06:02	
Chlorobenzene	5.0 U	5.0	1	03/03/23 06:02	
Chloroethane	5.0 U	5.0	1	03/03/23 06:02	
Chloroform	5.0 U	5.0	1	03/03/23 06:02	
Chloromethane	5.0 U	5.0	1	03/03/23 06:02	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 06:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 06:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:02	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 06:02	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 06:02	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 06:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:02	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 06:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:02	
Ethylbenzene	5.0 U	5.0	1	03/03/23 06:02	
Methylene Chloride	5.0 U	5.0	1	03/03/23 06:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 06:02	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 06:02	
Toluene	5.0 U	5.0	1	03/03/23 06:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 06:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 06:02	
Trichloroethene	5.0 U	5.0	1	03/03/23 06:02	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 06:02	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 06:02	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 06:02	
o-Xylene	2.5 U	2.5	1	03/03/23 06:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 06:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:25
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-115 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/03/23 06:02	
Dibromofluoromethane	98	80 - 116	03/03/23 06:02	
Toluene-d8	105	87 - 121	03/03/23 06:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-116 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 06:24	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 06:24	
Bromoform	5.0 U	5.0	1	03/03/23 06:24	
Bromomethane	5.0 U	5.0	1	03/03/23 06:24	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 06:24	
Chlorobenzene	5.0 U	5.0	1	03/03/23 06:24	
Chloroethane	5.0 U	5.0	1	03/03/23 06:24	
Chloroform	5.0 U	5.0	1	03/03/23 06:24	
Chloromethane	5.0 U	5.0	1	03/03/23 06:24	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 06:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 06:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:24	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 06:24	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 06:24	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 06:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:24	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 06:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:24	
Ethylbenzene	5.0 U	5.0	1	03/03/23 06:24	
Methylene Chloride	5.0 U	5.0	1	03/03/23 06:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 06:24	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 06:24	
Toluene	5.0 U	5.0	1	03/03/23 06:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 06:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 06:24	
Trichloroethene	5.0 U	5.0	1	03/03/23 06:24	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 06:24	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 06:24	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 06:24	
o-Xylene	2.5 U	2.5	1	03/03/23 06:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 06:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-116 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/03/23 06:24	
Dibromofluoromethane	98	80 - 116	03/03/23 06:24	
Toluene-d8	104	87 - 121	03/03/23 06:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:50
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-118 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 06:46	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 06:46	
Bromoform	5.0 U	5.0	1	03/03/23 06:46	
Bromomethane	5.0 U	5.0	1	03/03/23 06:46	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 06:46	
Chlorobenzene	5.0 U	5.0	1	03/03/23 06:46	
Chloroethane	5.0 U	5.0	1	03/03/23 06:46	
Chloroform	5.0 U	5.0	1	03/03/23 06:46	
Chloromethane	5.0 U	5.0	1	03/03/23 06:46	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 06:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 06:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 06:46	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 06:46	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 06:46	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 06:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 06:46	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 06:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 06:46	
Ethylbenzene	5.0 U	5.0	1	03/03/23 06:46	
Methylene Chloride	5.0 U	5.0	1	03/03/23 06:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 06:46	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 06:46	
Toluene	5.0 U	5.0	1	03/03/23 06:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 06:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 06:46	
Trichloroethene	5.0 U	5.0	1	03/03/23 06:46	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 06:46	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 06:46	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 06:46	
o-Xylene	2.5 U	2.5	1	03/03/23 06:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 06:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:50
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-118 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 06:46	
Dibromofluoromethane	97	80 - 116	03/03/23 06:46	
Toluene-d8	103	87 - 121	03/03/23 06:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:15
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-120 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 07:08	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 07:08	
Bromoform	5.0 U	5.0	1	03/03/23 07:08	
Bromomethane	5.0 U	5.0	1	03/03/23 07:08	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 07:08	
Chlorobenzene	5.0 U	5.0	1	03/03/23 07:08	
Chloroethane	5.0 U	5.0	1	03/03/23 07:08	
Chloroform	5.0 U	5.0	1	03/03/23 07:08	
Chloromethane	5.0 U	5.0	1	03/03/23 07:08	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 07:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 07:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 07:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 07:08	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 07:08	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 07:08	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 07:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 07:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 07:08	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 07:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 07:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 07:08	
Ethylbenzene	5.0 U	5.0	1	03/03/23 07:08	
Methylene Chloride	5.0 U	5.0	1	03/03/23 07:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 07:08	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 07:08	
Toluene	5.0 U	5.0	1	03/03/23 07:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 07:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 07:08	
Trichloroethene	5.0 U	5.0	1	03/03/23 07:08	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 07:08	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 07:08	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 07:08	
o-Xylene	2.5 U	2.5	1	03/03/23 07:08	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 07:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:15
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-120 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 07:08	
Dibromofluoromethane	97	80 - 116	03/03/23 07:08	
Toluene-d8	103	87 - 121	03/03/23 07:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 09:30
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-121 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 22:07	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 22:07	
Bromoform	5.0 U	5.0	1	02/28/23 22:07	
Bromomethane	5.0 U	5.0	1	02/28/23 22:07	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 22:07	
Chlorobenzene	5.0 U	5.0	1	02/28/23 22:07	
Chloroethane	5.0 U	5.0	1	02/28/23 22:07	
Chloroform	5.0 U	5.0	1	02/28/23 22:07	
Chloromethane	5.0 U	5.0	1	02/28/23 22:07	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 22:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 22:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:07	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 22:07	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 22:07	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 22:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 22:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 22:07	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 22:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:07	
Ethylbenzene	5.0 U	5.0	1	02/28/23 22:07	
Methylene Chloride	5.0 U	5.0	1	02/28/23 22:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 22:07	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 22:07	
Toluene	5.0 U	5.0	1	02/28/23 22:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 22:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 22:07	
Trichloroethene	5.0 U	5.0	1	02/28/23 22:07	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 22:07	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 22:07	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 22:07	
o-Xylene	2.5 U	2.5	1	02/28/23 22:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 22:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 09:30
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-121 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	02/28/23 22:07	
Dibromofluoromethane	101	80 - 116	02/28/23 22:07	
Toluene-d8	108	87 - 121	02/28/23 22:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 14:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-122 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 07:29	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 07:29	
Bromoform	5.0 U	5.0	1	03/03/23 07:29	
Bromomethane	5.0 U	5.0	1	03/03/23 07:29	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 07:29	
Chlorobenzene	5.0 U	5.0	1	03/03/23 07:29	
Chloroethane	5.0 U	5.0	1	03/03/23 07:29	
Chloroform	5.0 U	5.0	1	03/03/23 07:29	
Chloromethane	5.0 U	5.0	1	03/03/23 07:29	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 07:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 07:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 07:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 07:29	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 07:29	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 07:29	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 07:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 07:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 07:29	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 07:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 07:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 07:29	
Ethylbenzene	5.0 U	5.0	1	03/03/23 07:29	
Methylene Chloride	5.0 U	5.0	1	03/03/23 07:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 07:29	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 07:29	
Toluene	5.0 U	5.0	1	03/03/23 07:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 07:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 07:29	
Trichloroethene	5.0 U	5.0	1	03/03/23 07:29	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 07:29	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 07:29	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 07:29	
o-Xylene	2.5 U	2.5	1	03/03/23 07:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 07:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 14:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-122 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/03/23 07:29	
Dibromofluoromethane	99	80 - 116	03/03/23 07:29	
Toluene-d8	105	87 - 121	03/03/23 07:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	SALT RD OW-320N 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 22:09	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 22:09	
Bromoform	5.0 U	5.0	1	03/20/23 22:09	
Bromomethane	5.0 U	5.0	1	03/20/23 22:09	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 22:09	
Chlorobenzene	5.0 U	5.0	1	03/20/23 22:09	
Chloroethane	5.0 U	5.0	1	03/20/23 22:09	
Chloroform	5.0 U	5.0	1	03/20/23 22:09	
Chloromethane	5.0 U	5.0	1	03/20/23 22:09	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 22:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 22:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 22:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 22:09	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 22:09	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 22:09	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 22:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 22:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 22:09	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 22:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 22:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 22:09	
Ethylbenzene	5.0 U	5.0	1	03/20/23 22:09	
Methylene Chloride	5.0 U	5.0	1	03/20/23 22:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 22:09	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 22:09	
Toluene	5.0 U	5.0	1	03/20/23 22:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 22:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 22:09	
Trichloroethene	5.0 U	5.0	1	03/20/23 22:09	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 22:09	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 22:09	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 22:09	
o-Xylene	2.5 U	2.5	1	03/20/23 22:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 22:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	SALT RD OW-320N 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/20/23 22:09	
Dibromofluoromethane	98	80 - 116	03/20/23 22:09	
Toluene-d8	101	87 - 121	03/20/23 22:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:00
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-4 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 05:56	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 05:56	
Bromoform	5.0 U	5.0	1	03/09/23 05:56	
Bromomethane	5.0 U	5.0	1	03/09/23 05:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 05:56	
Chlorobenzene	5.0 U	5.0	1	03/09/23 05:56	
Chloroethane	5.0 U	5.0	1	03/09/23 05:56	
Chloroform	5.0 U	5.0	1	03/09/23 05:56	
Chloromethane	5.0 U	5.0	1	03/09/23 05:56	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 05:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 05:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 05:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 05:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 05:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 05:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 05:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 05:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 05:56	
Ethylbenzene	5.0 U	5.0	1	03/09/23 05:56	
Methylene Chloride	5.0 U	5.0	1	03/09/23 05:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 05:56	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 05:56	
Toluene	5.0 U	5.0	1	03/09/23 05:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 05:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 05:56	
Trichloroethene	5.0 U	5.0	1	03/09/23 05:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 05:56	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 05:56	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 05:56	
o-Xylene	2.5 U	2.5	1	03/09/23 05:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 05:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:00
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-4 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 05:56	
Dibromofluoromethane	97	80 - 116	03/09/23 05:56	
Toluene-d8	98	87 - 121	03/09/23 05:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 09:05
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 06:18	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 06:18	
Bromoform	5.0 U	5.0	1	03/09/23 06:18	
Bromomethane	5.0 U	5.0	1	03/09/23 06:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 06:18	
Chlorobenzene	5.0 U	5.0	1	03/09/23 06:18	
Chloroethane	5.0 U	5.0	1	03/09/23 06:18	
Chloroform	5.0 U	5.0	1	03/09/23 06:18	
Chloromethane	5.0 U	5.0	1	03/09/23 06:18	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 06:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 06:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 06:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 06:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 06:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 06:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 06:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 06:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 06:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 06:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 06:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 06:18	
Ethylbenzene	5.0 U	5.0	1	03/09/23 06:18	
Methylene Chloride	5.0 U	5.0	1	03/09/23 06:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 06:18	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 06:18	
Toluene	5.0 U	5.0	1	03/09/23 06:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 06:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 06:18	
Trichloroethene	5.0 U	5.0	1	03/09/23 06:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 06:18	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 06:18	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 06:18	
o-Xylene	2.5 U	2.5	1	03/09/23 06:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 06:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 09:05
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/09/23 06:18	
Dibromofluoromethane	98	80 - 116	03/09/23 06:18	
Toluene-d8	96	87 - 121	03/09/23 06:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 11:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-7 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 06:40	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 06:40	
Bromoform	5.0 U	5.0	1	03/09/23 06:40	
Bromomethane	5.0 U	5.0	1	03/09/23 06:40	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 06:40	
Chlorobenzene	5.0 U	5.0	1	03/09/23 06:40	
Chloroethane	5.0 U	5.0	1	03/09/23 06:40	
Chloroform	5.0 U	5.0	1	03/09/23 06:40	
Chloromethane	5.0 U	5.0	1	03/09/23 06:40	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 06:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 06:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 06:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 06:40	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 06:40	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 06:40	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 06:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 06:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 06:40	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 06:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 06:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 06:40	
Ethylbenzene	5.0 U	5.0	1	03/09/23 06:40	
Methylene Chloride	5.0 U	5.0	1	03/09/23 06:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 06:40	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 06:40	
Toluene	5.0 U	5.0	1	03/09/23 06:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 06:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 06:40	
Trichloroethene	5.0 U	5.0	1	03/09/23 06:40	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 06:40	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 06:40	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 06:40	
o-Xylene	2.5 U	2.5	1	03/09/23 06:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 06:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 11:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-7 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	03/09/23 06:40	
Dibromofluoromethane	95	80 - 116	03/09/23 06:40	
Toluene-d8	95	87 - 121	03/09/23 06:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 12:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-17A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 07:02	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 07:02	
Bromoform	5.0 U	5.0	1	03/09/23 07:02	
Bromomethane	5.0 U	5.0	1	03/09/23 07:02	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 07:02	
Chlorobenzene	5.0 U	5.0	1	03/09/23 07:02	
Chloroethane	5.0 U	5.0	1	03/09/23 07:02	
Chloroform	5.0 U	5.0	1	03/09/23 07:02	
Chloromethane	5.0 U	5.0	1	03/09/23 07:02	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 07:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 07:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:02	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 07:02	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 07:02	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 07:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 07:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 07:02	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 07:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:02	
Ethylbenzene	5.0 U	5.0	1	03/09/23 07:02	
Methylene Chloride	5.0 U	5.0	1	03/09/23 07:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 07:02	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 07:02	
Toluene	5.0 U	5.0	1	03/09/23 07:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 07:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 07:02	
Trichloroethene	5.0 U	5.0	1	03/09/23 07:02	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 07:02	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 07:02	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 07:02	
o-Xylene	2.5 U	2.5	1	03/09/23 07:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 07:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 12:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-17A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 07:02	
Dibromofluoromethane	98	80 - 116	03/09/23 07:02	
Toluene-d8	97	87 - 121	03/09/23 07:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 18:56	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 18:56	
Bromoform	5.0 U	5.0	1	03/16/23 18:56	
Bromomethane	5.0 U	5.0	1	03/16/23 18:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 18:56	
Chlorobenzene	5.0 U	5.0	1	03/16/23 18:56	
Chloroethane	5.0 U	5.0	1	03/16/23 18:56	
Chloroform	5.0 U	5.0	1	03/16/23 18:56	
Chloromethane	5.0 U	5.0	1	03/16/23 18:56	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 18:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 18:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 18:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 18:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 18:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 18:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 18:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 18:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 18:56	
Ethylbenzene	5.0 U	5.0	1	03/16/23 18:56	
Methylene Chloride	5.0 U	5.0	1	03/16/23 18:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 18:56	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 18:56	
Toluene	5.0 U	5.0	1	03/16/23 18:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 18:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 18:56	
Trichloroethene	5.0 U	5.0	1	03/16/23 18:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 18:56	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 18:56	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 18:56	
o-Xylene	2.5 U	2.5	1	03/16/23 18:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 18:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/16/23 18:56	
Dibromofluoromethane	94	80 - 116	03/16/23 18:56	
Toluene-d8	94	87 - 121	03/16/23 18:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:45
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 19:18	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 19:18	
Bromoform	5.0 U	5.0	1	03/16/23 19:18	
Bromomethane	5.0 U	5.0	1	03/16/23 19:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 19:18	
Chlorobenzene	5.0 U	5.0	1	03/16/23 19:18	
Chloroethane	5.0 U	5.0	1	03/16/23 19:18	
Chloroform	5.0 U	5.0	1	03/16/23 19:18	
Chloromethane	5.0 U	5.0	1	03/16/23 19:18	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 19:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 19:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 19:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 19:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 19:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 19:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 19:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 19:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 19:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 19:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 19:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 19:18	
Ethylbenzene	5.0 U	5.0	1	03/16/23 19:18	
Methylene Chloride	5.0 U	5.0	1	03/16/23 19:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 19:18	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 19:18	
Toluene	5.0 U	5.0	1	03/16/23 19:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 19:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 19:18	
Trichloroethene	5.0 U	5.0	1	03/16/23 19:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 19:18	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 19:18	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 19:18	
o-Xylene	2.5 U	2.5	1	03/16/23 19:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 19:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:45
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/16/23 19:18	
Dibromofluoromethane	91	80 - 116	03/16/23 19:18	
Toluene-d8	95	87 - 121	03/16/23 19:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 19:41	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 19:41	
Bromoform	5.0 U	5.0	1	03/16/23 19:41	
Bromomethane	5.0 U	5.0	1	03/16/23 19:41	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 19:41	
Chlorobenzene	5.0 U	5.0	1	03/16/23 19:41	
Chloroethane	5.0 U	5.0	1	03/16/23 19:41	
Chloroform	5.0 U	5.0	1	03/16/23 19:41	
Chloromethane	5.0 U	5.0	1	03/16/23 19:41	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 19:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 19:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 19:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 19:41	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 19:41	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 19:41	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 19:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 19:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 19:41	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 19:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 19:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 19:41	
Ethylbenzene	5.0 U	5.0	1	03/16/23 19:41	
Methylene Chloride	5.0 U	5.0	1	03/16/23 19:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 19:41	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 19:41	
Toluene	5.0 U	5.0	1	03/16/23 19:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 19:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 19:41	
Trichloroethene	5.0 U	5.0	1	03/16/23 19:41	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 19:41	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 19:41	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 19:41	
o-Xylene	2.5 U	2.5	1	03/16/23 19:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/16/23 19:41	
Dibromofluoromethane	92	80 - 116	03/16/23 19:41	
Toluene-d8	95	87 - 121	03/16/23 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:30
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-21A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**4.6**	0.70	1	03/09/23 07:23	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 07:23	
Bromoform	5.0 U	5.0	1	03/09/23 07:23	
Bromomethane	5.0 U	5.0	1	03/09/23 07:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 07:23	
Chlorobenzene	5.0 U	5.0	1	03/09/23 07:23	
Chloroethane	5.0 U	5.0	1	03/09/23 07:23	
Chloroform	5.0 U	5.0	1	03/09/23 07:23	
Chloromethane	5.0 U	5.0	1	03/09/23 07:23	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 07:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 07:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:23	
1,1-Dichloroethane	**13**	5.0	1	03/09/23 07:23	
1,2-Dichloroethane	**6.8**	5.0	1	03/09/23 07:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 07:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 07:23	
cis-1,2-Dichloroethene	**130**	5.0	1	03/09/23 07:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 07:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:23	
Ethylbenzene	5.0 U	5.0	1	03/09/23 07:23	
Methylene Chloride	5.0 U	5.0	1	03/09/23 07:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 07:23	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 07:23	
Toluene	5.0 U	5.0	1	03/09/23 07:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 07:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 07:23	
Trichloroethene	5.0 U	5.0	1	03/09/23 07:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 07:23	
Vinyl Chloride	**140**	2.0	1	03/09/23 07:23	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 07:23	
o-Xylene	2.5 U	2.5	1	03/09/23 07:23	
Total Target Volatiles (TTV)	**294.4**	5.0	1	03/09/23 07:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:30
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-21A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/09/23 07:23	
Dibromofluoromethane	96	80 - 116	03/09/23 07:23	
Toluene-d8	95	87 - 121	03/09/23 07:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:20
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	LANDFILL B-21DR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 07:45	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 07:45	
Bromoform	5.0 U	5.0	1	03/09/23 07:45	
Bromomethane	5.0 U	5.0	1	03/09/23 07:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 07:45	
Chlorobenzene	5.0 U	5.0	1	03/09/23 07:45	
Chloroethane	5.0 U	5.0	1	03/09/23 07:45	
Chloroform	5.0 U	5.0	1	03/09/23 07:45	
Chloromethane	5.0 U	5.0	1	03/09/23 07:45	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 07:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 07:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 07:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 07:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 07:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 07:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 07:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 07:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 07:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 07:45	
Ethylbenzene	5.0 U	5.0	1	03/09/23 07:45	
Methylene Chloride	5.0 U	5.0	1	03/09/23 07:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 07:45	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 07:45	
Toluene	5.0 U	5.0	1	03/09/23 07:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 07:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 07:45	
Trichloroethene	5.0 U	5.0	1	03/09/23 07:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 07:45	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 07:45	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 07:45	
o-Xylene	2.5 U	2.5	1	03/09/23 07:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 07:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:20
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	LANDFILL B-21DR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/09/23 07:45	
Dibromofluoromethane	98	80 - 116	03/09/23 07:45	
Toluene-d8	97	87 - 121	03/09/23 07:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:10
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	LANDFILL B-21IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 08:07	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 08:07	
Bromoform	5.0 U	5.0	1	03/09/23 08:07	
Bromomethane	5.0 U	5.0	1	03/09/23 08:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 08:07	
Chlorobenzene	5.0 U	5.0	1	03/09/23 08:07	
Chloroethane	5.0 U	5.0	1	03/09/23 08:07	
Chloroform	5.0 U	5.0	1	03/09/23 08:07	
Chloromethane	5.0 U	5.0	1	03/09/23 08:07	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 08:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 08:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 08:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 08:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 08:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 08:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 08:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 08:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 08:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 08:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 08:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 08:07	
Ethylbenzene	5.0 U	5.0	1	03/09/23 08:07	
Methylene Chloride	5.0 U	5.0	1	03/09/23 08:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 08:07	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 08:07	
Toluene	5.0 U	5.0	1	03/09/23 08:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 08:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 08:07	
Trichloroethene	5.0 U	5.0	1	03/09/23 08:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 08:07	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 08:07	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 08:07	
o-Xylene	2.5 U	2.5	1	03/09/23 08:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 08:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 12:10
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	LANDFILL B-21IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/09/23 08:07	
Dibromofluoromethane	96	80 - 116	03/09/23 08:07	
Toluene-d8	98	87 - 121	03/09/23 08:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 23:30	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 23:30	
Bromoform	5.0 U	5.0	1	03/17/23 23:30	
Bromomethane	5.0 U	5.0	1	03/17/23 23:30	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 23:30	
Chlorobenzene	5.0 U	5.0	1	03/17/23 23:30	
Chloroethane	5.0 U	5.0	1	03/17/23 23:30	
Chloroform	5.0 U	5.0	1	03/17/23 23:30	
Chloromethane	5.0 U	5.0	1	03/17/23 23:30	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 23:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 23:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:30	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 23:30	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 23:30	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 23:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 23:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 23:30	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 23:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:30	
Ethylbenzene	5.0 U	5.0	1	03/17/23 23:30	
Methylene Chloride	5.0 U	5.0	1	03/17/23 23:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 23:30	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 23:30	
Toluene	5.0 U	5.0	1	03/17/23 23:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 23:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 23:30	
Trichloroethene	5.0 U	5.0	1	03/17/23 23:30	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 23:30	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 23:30	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 23:30	
o-Xylene	2.5 U	2.5	1	03/17/23 23:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 23:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/17/23 23:30	
Dibromofluoromethane	99	80 - 116	03/17/23 23:30	
Toluene-d8	103	87 - 121	03/17/23 23:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 23:51	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 23:51	
Bromoform	5.0 U	5.0	1	03/17/23 23:51	
Bromomethane	5.0 U	5.0	1	03/17/23 23:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 23:51	
Chlorobenzene	5.0 U	5.0	1	03/17/23 23:51	
Chloroethane	5.0 U	5.0	1	03/17/23 23:51	
Chloroform	5.0 U	5.0	1	03/17/23 23:51	
Chloromethane	5.0 U	5.0	1	03/17/23 23:51	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 23:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 23:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 23:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 23:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 23:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 23:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 23:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 23:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 23:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 23:51	
Ethylbenzene	5.0 U	5.0	1	03/17/23 23:51	
Methylene Chloride	5.0 U	5.0	1	03/17/23 23:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 23:51	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 23:51	
Toluene	5.0 U	5.0	1	03/17/23 23:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 23:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 23:51	
Trichloroethene	5.0 U	5.0	1	03/17/23 23:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 23:51	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 23:51	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 23:51	
o-Xylene	2.5 U	2.5	1	03/17/23 23:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 23:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/17/23 23:51	
Dibromofluoromethane	100	80 - 116	03/17/23 23:51	
Toluene-d8	103	87 - 121	03/17/23 23:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/18/23 00:12	
Bromodichloromethane	5.0 U	5.0	1	03/18/23 00:12	
Bromoform	5.0 U	5.0	1	03/18/23 00:12	
Bromomethane	5.0 U	5.0	1	03/18/23 00:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/18/23 00:12	
Chlorobenzene	5.0 U	5.0	1	03/18/23 00:12	
Chloroethane	5.0 U	5.0	1	03/18/23 00:12	
Chloroform	5.0 U	5.0	1	03/18/23 00:12	
Chloromethane	5.0 U	5.0	1	03/18/23 00:12	
Dibromochloromethane	5.0 U	5.0	1	03/18/23 00:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/18/23 00:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/18/23 00:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/18/23 00:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/18/23 00:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/18/23 00:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:12	
Ethylbenzene	5.0 U	5.0	1	03/18/23 00:12	
Methylene Chloride	5.0 U	5.0	1	03/18/23 00:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/18/23 00:12	
Tetrachloroethene	5.0 U	5.0	1	03/18/23 00:12	
Toluene	5.0 U	5.0	1	03/18/23 00:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/18/23 00:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/18/23 00:12	
Trichloroethene	5.0 U	5.0	1	03/18/23 00:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/18/23 00:12	
Vinyl Chloride	2.0 U	2.0	1	03/18/23 00:12	
m,p-Xylenes	2.5 U	2.5	1	03/18/23 00:12	
o-Xylene	2.5 U	2.5	1	03/18/23 00:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/18/23 00:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/18/23 00:12	
Dibromofluoromethane	98	80 - 116	03/18/23 00:12	
Toluene-d8	100	87 - 121	03/18/23 00:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 20:03	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 20:03	
Bromoform	5.0 U	5.0	1	03/16/23 20:03	
Bromomethane	5.0 U	5.0	1	03/16/23 20:03	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 20:03	
Chlorobenzene	5.0 U	5.0	1	03/16/23 20:03	
Chloroethane	5.0 U	5.0	1	03/16/23 20:03	
Chloroform	5.0 U	5.0	1	03/16/23 20:03	
Chloromethane	5.0 U	5.0	1	03/16/23 20:03	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 20:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 20:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 20:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 20:03	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 20:03	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 20:03	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 20:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 20:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 20:03	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 20:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 20:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 20:03	
Ethylbenzene	5.0 U	5.0	1	03/16/23 20:03	
Methylene Chloride	5.0 U	5.0	1	03/16/23 20:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 20:03	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 20:03	
Toluene	5.0 U	5.0	1	03/16/23 20:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 20:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 20:03	
Trichloroethene	5.0 U	5.0	1	03/16/23 20:03	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 20:03	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 20:03	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 20:03	
o-Xylene	2.5 U	2.5	1	03/16/23 20:03	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/16/23 20:03	
Dibromofluoromethane	96	80 - 116	03/16/23 20:03	
Toluene-d8	96	87 - 121	03/16/23 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:25
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 20:25	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 20:25	
Bromoform	5.0 U	5.0	1	03/16/23 20:25	
Bromomethane	5.0 U	5.0	1	03/16/23 20:25	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 20:25	
Chlorobenzene	5.0 U	5.0	1	03/16/23 20:25	
Chloroethane	5.0 U	5.0	1	03/16/23 20:25	
Chloroform	5.0 U	5.0	1	03/16/23 20:25	
Chloromethane	5.0 U	5.0	1	03/16/23 20:25	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 20:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 20:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 20:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 20:25	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 20:25	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 20:25	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 20:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 20:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 20:25	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 20:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 20:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 20:25	
Ethylbenzene	5.0 U	5.0	1	03/16/23 20:25	
Methylene Chloride	5.0 U	5.0	1	03/16/23 20:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 20:25	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 20:25	
Toluene	5.0 U	5.0	1	03/16/23 20:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 20:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 20:25	
Trichloroethene	5.0 U	5.0	1	03/16/23 20:25	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 20:25	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 20:25	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 20:25	
o-Xylene	2.5 U	2.5	1	03/16/23 20:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 20:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:25
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24A 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/16/23 20:25	
Dibromofluoromethane	95	80 - 116	03/16/23 20:25	
Toluene-d8	95	87 - 121	03/16/23 20:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/18/23 00:34	
Bromodichloromethane	5.0 U	5.0	1	03/18/23 00:34	
Bromoform	5.0 U	5.0	1	03/18/23 00:34	
Bromomethane	5.0 U	5.0	1	03/18/23 00:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/18/23 00:34	
Chlorobenzene	5.0 U	5.0	1	03/18/23 00:34	
Chloroethane	5.0 U	5.0	1	03/18/23 00:34	
Chloroform	5.0 U	5.0	1	03/18/23 00:34	
Chloromethane	5.0 U	5.0	1	03/18/23 00:34	
Dibromochloromethane	5.0 U	5.0	1	03/18/23 00:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/18/23 00:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/18/23 00:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/18/23 00:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/18/23 00:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/18/23 00:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:34	
Ethylbenzene	5.0 U	5.0	1	03/18/23 00:34	
Methylene Chloride	5.0 U	5.0	1	03/18/23 00:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/18/23 00:34	
Tetrachloroethene	5.0 U	5.0	1	03/18/23 00:34	
Toluene	5.0 U	5.0	1	03/18/23 00:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/18/23 00:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/18/23 00:34	
Trichloroethene	5.0 U	5.0	1	03/18/23 00:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/18/23 00:34	
Vinyl Chloride	2.0 U	2.0	1	03/18/23 00:34	
m,p-Xylenes	2.5 U	2.5	1	03/18/23 00:34	
o-Xylene	2.5 U	2.5	1	03/18/23 00:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/18/23 00:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24B 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/18/23 00:34	
Dibromofluoromethane	99	80 - 116	03/18/23 00:34	
Toluene-d8	102	87 - 121	03/18/23 00:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 13:00
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL LF-B-37-I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/18/23 00:55	
Bromodichloromethane	5.0 U	5.0	1	03/18/23 00:55	
Bromoform	5.0 U	5.0	1	03/18/23 00:55	
Bromomethane	5.0 U	5.0	1	03/18/23 00:55	
Carbon Tetrachloride	5.0 U	5.0	1	03/18/23 00:55	
Chlorobenzene	5.0 U	5.0	1	03/18/23 00:55	
Chloroethane	5.0 U	5.0	1	03/18/23 00:55	
Chloroform	5.0 U	5.0	1	03/18/23 00:55	
Chloromethane	5.0 U	5.0	1	03/18/23 00:55	
Dibromochloromethane	5.0 U	5.0	1	03/18/23 00:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/18/23 00:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/18/23 00:55	
1,1-Dichloroethane	5.0 U	5.0	1	03/18/23 00:55	
1,2-Dichloroethane	5.0 U	5.0	1	03/18/23 00:55	
1,1-Dichloroethene	5.0 U	5.0	1	03/18/23 00:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 00:55	
1,2-Dichloropropane	5.0 U	5.0	1	03/18/23 00:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 00:55	
Ethylbenzene	5.0 U	5.0	1	03/18/23 00:55	
Methylene Chloride	5.0 U	5.0	1	03/18/23 00:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/18/23 00:55	
Tetrachloroethene	5.0 U	5.0	1	03/18/23 00:55	
Toluene	5.0 U	5.0	1	03/18/23 00:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/18/23 00:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/18/23 00:55	
Trichloroethene	5.0 U	5.0	1	03/18/23 00:55	
Trichlorofluoromethane	5.0 U	5.0	1	03/18/23 00:55	
Vinyl Chloride	2.0 U	2.0	1	03/18/23 00:55	
m,p-Xylenes	2.5 U	2.5	1	03/18/23 00:55	
o-Xylene	2.5 U	2.5	1	03/18/23 00:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/18/23 00:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 13:00
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL LF-B-37-I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	03/18/23 00:55	
Dibromofluoromethane	105	80 - 116	03/18/23 00:55	
Toluene-d8	109	87 - 121	03/18/23 00:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 22:29	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 22:29	
Bromoform	5.0 U	5.0	1	02/28/23 22:29	
Bromomethane	5.0 U	5.0	1	02/28/23 22:29	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 22:29	
Chlorobenzene	5.0 U	5.0	1	02/28/23 22:29	
Chloroethane	5.0 U	5.0	1	02/28/23 22:29	
Chloroform	5.0 U	5.0	1	02/28/23 22:29	
Chloromethane	5.0 U	5.0	1	02/28/23 22:29	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 22:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 22:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 22:29	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 22:29	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 22:29	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 22:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 22:29	
cis-1,2-Dichloroethene	**12**	5.0	1	02/28/23 22:29	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 22:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 22:29	
Ethylbenzene	5.0 U	5.0	1	02/28/23 22:29	
Methylene Chloride	5.0 U	5.0	1	02/28/23 22:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 22:29	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 22:29	
Toluene	5.0 U	5.0	1	02/28/23 22:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 22:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 22:29	
Trichloroethene	5.0 U	5.0	1	02/28/23 22:29	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 22:29	
Vinyl Chloride	**33**	2.0	1	02/28/23 22:29	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 22:29	
o-Xylene	2.5 U	2.5	1	02/28/23 22:29	
Total Target Volatiles (TTV)	**45.0**	5.0	1	02/28/23 22:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	02/28/23 22:29	
Dibromofluoromethane	101	80 - 116	02/28/23 22:29	
Toluene-d8	107	87 - 121	02/28/23 22:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/18/23 01:17	
Bromodichloromethane	5.0 U	5.0	1	03/18/23 01:17	
Bromoform	5.0 U	5.0	1	03/18/23 01:17	
Bromomethane	5.0 U	5.0	1	03/18/23 01:17	
Carbon Tetrachloride	5.0 U	5.0	1	03/18/23 01:17	
Chlorobenzene	5.0 U	5.0	1	03/18/23 01:17	
Chloroethane	5.0 U	5.0	1	03/18/23 01:17	
Chloroform	5.0 U	5.0	1	03/18/23 01:17	
Chloromethane	5.0 U	5.0	1	03/18/23 01:17	
Dibromochloromethane	5.0 U	5.0	1	03/18/23 01:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/18/23 01:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/18/23 01:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/18/23 01:17	
1,1-Dichloroethane	5.0 U	5.0	1	03/18/23 01:17	
1,2-Dichloroethane	5.0 U	5.0	1	03/18/23 01:17	
1,1-Dichloroethene	5.0 U	5.0	1	03/18/23 01:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 01:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/18/23 01:17	
1,2-Dichloropropane	5.0 U	5.0	1	03/18/23 01:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 01:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/18/23 01:17	
Ethylbenzene	5.0 U	5.0	1	03/18/23 01:17	
Methylene Chloride	5.0 U	5.0	1	03/18/23 01:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/18/23 01:17	
Tetrachloroethene	5.0 U	5.0	1	03/18/23 01:17	
Toluene	5.0 U	5.0	1	03/18/23 01:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/18/23 01:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/18/23 01:17	
Trichloroethene	5.0 U	5.0	1	03/18/23 01:17	
Trichlorofluoromethane	5.0 U	5.0	1	03/18/23 01:17	
Vinyl Chloride	2.0 U	2.0	1	03/18/23 01:17	
m,p-Xylenes	2.5 U	2.5	1	03/18/23 01:17	
o-Xylene	2.5 U	2.5	1	03/18/23 01:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/18/23 01:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/18/23 01:17	
Dibromofluoromethane	96	80 - 116	03/18/23 01:17	
Toluene-d8	99	87 - 121	03/18/23 01:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 22:32	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 22:32	
Bromoform	5.0 U	5.0	1	03/20/23 22:32	
Bromomethane	5.0 U	5.0	1	03/20/23 22:32	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 22:32	
Chlorobenzene	5.0 U	5.0	1	03/20/23 22:32	
Chloroethane	5.0 U	5.0	1	03/20/23 22:32	
Chloroform	5.0 U	5.0	1	03/20/23 22:32	
Chloromethane	5.0 U	5.0	1	03/20/23 22:32	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 22:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 22:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 22:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 22:32	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 22:32	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 22:32	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 22:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 22:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 22:32	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 22:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 22:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 22:32	
Ethylbenzene	5.0 U	5.0	1	03/20/23 22:32	
Methylene Chloride	5.0 U	5.0	1	03/20/23 22:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 22:32	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 22:32	
Toluene	5.0 U	5.0	1	03/20/23 22:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 22:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 22:32	
Trichloroethene	5.0 U	5.0	1	03/20/23 22:32	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 22:32	
Vinyl Chloride	**12**	2.0	1	03/20/23 22:32	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 22:32	
o-Xylene	2.5 U	2.5	1	03/20/23 22:32	
Total Target Volatiles (TTV)	**12.0**	5.0	1	03/20/23 22:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/20/23 22:32	
Dibromofluoromethane	100	80 - 116	03/20/23 22:32	
Toluene-d8	103	87 - 121	03/20/23 22:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 12:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	EQUIP BLANK 1 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 18:10	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 18:10	
Bromoform	5.0 U	5.0	1	03/23/23 18:10	
Bromomethane	5.0 U	5.0	1	03/23/23 18:10	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 18:10	
Chlorobenzene	5.0 U	5.0	1	03/23/23 18:10	
Chloroethane	5.0 U	5.0	1	03/23/23 18:10	
Chloroform	5.0 U	5.0	1	03/23/23 18:10	
Chloromethane	5.0 U	5.0	1	03/23/23 18:10	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 18:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 18:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 18:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 18:10	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 18:10	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 18:10	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 18:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 18:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 18:10	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 18:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 18:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 18:10	
Ethylbenzene	5.0 U	5.0	1	03/23/23 18:10	
Methylene Chloride	5.0 U	5.0	1	03/23/23 18:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 18:10	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 18:10	
Toluene	5.0 U	5.0	1	03/23/23 18:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 18:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 18:10	
Trichloroethene	5.0 U	5.0	1	03/23/23 18:10	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 18:10	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 18:10	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 18:10	
o-Xylene	2.5 U	2.5	1	03/23/23 18:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 18:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 12:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	EQUIP BLANK 1 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/23/23 18:10	
Dibromofluoromethane	95	80 - 116	03/23/23 18:10	
Toluene-d8	95	87 - 121	03/23/23 18:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 12:35
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	EQUIP BLANK 2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 18:33	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 18:33	
Bromoform	5.0 U	5.0	1	03/23/23 18:33	
Bromomethane	5.0 U	5.0	1	03/23/23 18:33	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 18:33	
Chlorobenzene	5.0 U	5.0	1	03/23/23 18:33	
Chloroethane	5.0 U	5.0	1	03/23/23 18:33	
Chloroform	5.0 U	5.0	1	03/23/23 18:33	
Chloromethane	5.0 U	5.0	1	03/23/23 18:33	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 18:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 18:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 18:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 18:33	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 18:33	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 18:33	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 18:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 18:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 18:33	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 18:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 18:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 18:33	
Ethylbenzene	5.0 U	5.0	1	03/23/23 18:33	
Methylene Chloride	5.0 U	5.0	1	03/23/23 18:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 18:33	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 18:33	
Toluene	5.0 U	5.0	1	03/23/23 18:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 18:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 18:33	
Trichloroethene	5.0 U	5.0	1	03/23/23 18:33	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 18:33	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 18:33	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 18:33	
o-Xylene	2.5 U	2.5	1	03/23/23 18:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 12:35
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	EQUIP BLANK 2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 18:33	
Dibromofluoromethane	96	80 - 116	03/23/23 18:33	
Toluene-d8	94	87 - 121	03/23/23 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 08:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	TRIP BLANK 1 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 19:12	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 19:12	
Bromoform	5.0 U	5.0	1	02/28/23 19:12	
Bromomethane	5.0 U	5.0	1	02/28/23 19:12	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 19:12	
Chlorobenzene	5.0 U	5.0	1	02/28/23 19:12	
Chloroethane	5.0 U	5.0	1	02/28/23 19:12	
Chloroform	5.0 U	5.0	1	02/28/23 19:12	
Chloromethane	5.0 U	5.0	1	02/28/23 19:12	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 19:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 19:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 19:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 19:12	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 19:12	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 19:12	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 19:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 19:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 19:12	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 19:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 19:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 19:12	
Ethylbenzene	5.0 U	5.0	1	02/28/23 19:12	
Methylene Chloride	5.0 U	5.0	1	02/28/23 19:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 19:12	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 19:12	
Toluene	5.0 U	5.0	1	02/28/23 19:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 19:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 19:12	
Trichloroethene	5.0 U	5.0	1	02/28/23 19:12	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 19:12	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 19:12	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 19:12	
o-Xylene	2.5 U	2.5	1	02/28/23 19:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 19:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 08:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	TRIP BLANK 1 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	02/28/23 19:12	
Dibromofluoromethane	101	80 - 116	02/28/23 19:12	
Toluene-d8	107	87 - 121	02/28/23 19:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 10:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	TRIP BLANK 2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 00:56	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 00:56	
Bromoform	5.0 U	5.0	1	03/03/23 00:56	
Bromomethane	5.0 U	5.0	1	03/03/23 00:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 00:56	
Chlorobenzene	5.0 U	5.0	1	03/03/23 00:56	
Chloroethane	5.0 U	5.0	1	03/03/23 00:56	
Chloroform	5.0 U	5.0	1	03/03/23 00:56	
Chloromethane	5.0 U	5.0	1	03/03/23 00:56	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 00:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 00:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 00:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 00:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 00:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 00:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 00:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 00:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 00:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 00:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 00:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 00:56	
Ethylbenzene	5.0 U	5.0	1	03/03/23 00:56	
Methylene Chloride	5.0 U	5.0	1	03/03/23 00:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 00:56	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 00:56	
Toluene	5.0 U	5.0	1	03/03/23 00:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 00:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 00:56	
Trichloroethene	5.0 U	5.0	1	03/03/23 00:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 00:56	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 00:56	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 00:56	
o-Xylene	2.5 U	2.5	1	03/03/23 00:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 00:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/27/23 10:10
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	TRIP BLANK 2 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/03/23 00:56	
Dibromofluoromethane	96	80 - 116	03/03/23 00:56	
Toluene-d8	103	87 - 121	03/03/23 00:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:30
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	TRIP BLANK 3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 04:07	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 04:07	
Bromoform	5.0 U	5.0	1	03/09/23 04:07	
Bromomethane	5.0 U	5.0	1	03/09/23 04:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 04:07	
Chlorobenzene	5.0 U	5.0	1	03/09/23 04:07	
Chloroethane	5.0 U	5.0	1	03/09/23 04:07	
Chloroform	5.0 U	5.0	1	03/09/23 04:07	
Chloromethane	5.0 U	5.0	1	03/09/23 04:07	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 04:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 04:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 04:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 04:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 04:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 04:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 04:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 04:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:07	
Ethylbenzene	5.0 U	5.0	1	03/09/23 04:07	
Methylene Chloride	5.0 U	5.0	1	03/09/23 04:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 04:07	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 04:07	
Toluene	5.0 U	5.0	1	03/09/23 04:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 04:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 04:07	
Trichloroethene	5.0 U	5.0	1	03/09/23 04:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 04:07	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 04:07	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 04:07	
o-Xylene	2.5 U	2.5	1	03/09/23 04:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 04:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/02/23 11:30
Sample Matrix:	Water	**Date Received:**	03/02/23 13:20
Sample Name:	TRIP BLANK 3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 04:07	
Dibromofluoromethane	97	80 - 116	03/09/23 04:07	
Toluene-d8	97	87 - 121	03/09/23 04:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 09:05
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	TRIP BLANK 4 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 04:29	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 04:29	
Bromoform	5.0 U	5.0	1	03/09/23 04:29	
Bromomethane	5.0 U	5.0	1	03/09/23 04:29	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 04:29	
Chlorobenzene	5.0 U	5.0	1	03/09/23 04:29	
Chloroethane	5.0 U	5.0	1	03/09/23 04:29	
Chloroform	5.0 U	5.0	1	03/09/23 04:29	
Chloromethane	5.0 U	5.0	1	03/09/23 04:29	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 04:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 04:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 04:29	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 04:29	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 04:29	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 04:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 04:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 04:29	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 04:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 04:29	
Ethylbenzene	5.0 U	5.0	1	03/09/23 04:29	
Methylene Chloride	5.0 U	5.0	1	03/09/23 04:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 04:29	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 04:29	
Toluene	5.0 U	5.0	1	03/09/23 04:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 04:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 04:29	
Trichloroethene	5.0 U	5.0	1	03/09/23 04:29	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 04:29	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 04:29	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 04:29	
o-Xylene	2.5 U	2.5	1	03/09/23 04:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 04:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 09:05
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	TRIP BLANK 4 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/09/23 04:29	
Dibromofluoromethane	95	80 - 116	03/09/23 04:29	
Toluene-d8	95	87 - 121	03/09/23 04:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 12:50
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	TRIP BLANK 5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 16:42	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 16:42	
Bromoform	5.0 U	5.0	1	03/16/23 16:42	
Bromomethane	5.0 U	5.0	1	03/16/23 16:42	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 16:42	
Chlorobenzene	5.0 U	5.0	1	03/16/23 16:42	
Chloroethane	5.0 U	5.0	1	03/16/23 16:42	
Chloroform	5.0 U	5.0	1	03/16/23 16:42	
Chloromethane	5.0 U	5.0	1	03/16/23 16:42	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 16:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 16:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 16:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 16:42	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 16:42	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 16:42	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 16:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 16:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 16:42	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 16:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 16:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 16:42	
Ethylbenzene	5.0 U	5.0	1	03/16/23 16:42	
Methylene Chloride	5.0 U	5.0	1	03/16/23 16:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 16:42	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 16:42	
Toluene	5.0 U	5.0	1	03/16/23 16:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 16:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 16:42	
Trichloroethene	5.0 U	5.0	1	03/16/23 16:42	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 16:42	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 16:42	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 16:42	
o-Xylene	2.5 U	2.5	1	03/16/23 16:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 16:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 12:50
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	TRIP BLANK 5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/16/23 16:42	
Dibromofluoromethane	95	80 - 116	03/16/23 16:42	
Toluene-d8	96	87 - 121	03/16/23 16:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	TRIP BLANK 6 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 17:05	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 17:05	
Bromoform	5.0 U	5.0	1	03/16/23 17:05	
Bromomethane	5.0 U	5.0	1	03/16/23 17:05	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 17:05	
Chlorobenzene	5.0 U	5.0	1	03/16/23 17:05	
Chloroethane	5.0 U	5.0	1	03/16/23 17:05	
Chloroform	5.0 U	5.0	1	03/16/23 17:05	
Chloromethane	5.0 U	5.0	1	03/16/23 17:05	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 17:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 17:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 17:05	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 17:05	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 17:05	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 17:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 17:05	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 17:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 17:05	
Ethylbenzene	5.0 U	5.0	1	03/16/23 17:05	
Methylene Chloride	5.0 U	5.0	1	03/16/23 17:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 17:05	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 17:05	
Toluene	5.0 U	5.0	1	03/16/23 17:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 17:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 17:05	
Trichloroethene	5.0 U	5.0	1	03/16/23 17:05	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 17:05	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 17:05	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 17:05	
o-Xylene	2.5 U	2.5	1	03/16/23 17:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	TRIP BLANK 6 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/16/23 17:05	
Dibromofluoromethane	92	80 - 116	03/16/23 17:05	
Toluene-d8	95	87 - 121	03/16/23 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 08:55
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	TRIP BLANK 7 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 21:42	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 21:42	
Bromoform	5.0 U	5.0	1	03/17/23 21:42	
Bromomethane	5.0 U	5.0	1	03/17/23 21:42	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 21:42	
Chlorobenzene	5.0 U	5.0	1	03/17/23 21:42	
Chloroethane	5.0 U	5.0	1	03/17/23 21:42	
Chloroform	5.0 U	5.0	1	03/17/23 21:42	
Chloromethane	5.0 U	5.0	1	03/17/23 21:42	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 21:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 21:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 21:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 21:42	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 21:42	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 21:42	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 21:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 21:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 21:42	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 21:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 21:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 21:42	
Ethylbenzene	5.0 U	5.0	1	03/17/23 21:42	
Methylene Chloride	5.0 U	5.0	1	03/17/23 21:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 21:42	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 21:42	
Toluene	5.0 U	5.0	1	03/17/23 21:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 21:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 21:42	
Trichloroethene	5.0 U	5.0	1	03/17/23 21:42	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 21:42	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 21:42	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 21:42	
o-Xylene	2.5 U	2.5	1	03/17/23 21:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 21:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 08:55
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	TRIP BLANK 7 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	03/17/23 21:42	
Dibromofluoromethane	100	80 - 116	03/17/23 21:42	
Toluene-d8	101	87 - 121	03/17/23 21:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	TRIP BLANK 8 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 17:09	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 17:09	
Bromoform	5.0 U	5.0	1	03/20/23 17:09	
Bromomethane	5.0 U	5.0	1	03/20/23 17:09	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 17:09	
Chlorobenzene	5.0 U	5.0	1	03/20/23 17:09	
Chloroethane	5.0 U	5.0	1	03/20/23 17:09	
Chloroform	5.0 U	5.0	1	03/20/23 17:09	
Chloromethane	5.0 U	5.0	1	03/20/23 17:09	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 17:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 17:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 17:09	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 17:09	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 17:09	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 17:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 17:09	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 17:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 17:09	
Ethylbenzene	5.0 U	5.0	1	03/20/23 17:09	
Methylene Chloride	5.0 U	5.0	1	03/20/23 17:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 17:09	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 17:09	
Toluene	5.0 U	5.0	1	03/20/23 17:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 17:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 17:09	
Trichloroethene	5.0 U	5.0	1	03/20/23 17:09	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 17:09	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 17:09	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 17:09	
o-Xylene	2.5 U	2.5	1	03/20/23 17:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	TRIP BLANK 8 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/20/23 17:09	
Dibromofluoromethane	97	80 - 116	03/20/23 17:09	
Toluene-d8	99	87 - 121	03/20/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/21/23 08:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 21:36	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 21:36	
Bromoform	5.0 U	5.0	1	03/23/23 21:36	
Bromomethane	5.0 U	5.0	1	03/23/23 21:36	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 21:36	
Chlorobenzene	5.0 U	5.0	1	03/23/23 21:36	
Chloroethane	5.0 U	5.0	1	03/23/23 21:36	
Chloroform	5.0 U	5.0	1	03/23/23 21:36	
Chloromethane	5.0 U	5.0	1	03/23/23 21:36	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 21:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 21:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 21:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 21:36	
1,1-Dichloroethane	**110**	5.0	1	03/23/23 21:36	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 21:36	
1,1-Dichloroethene	**41**	5.0	1	03/23/23 21:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 21:36	
cis-1,2-Dichloroethene	**120**	5.0	1	03/23/23 21:36	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 21:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 21:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 21:36	
Ethylbenzene	5.0 U	5.0	1	03/23/23 21:36	
Methylene Chloride	5.0 U	5.0	1	03/23/23 21:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 21:36	
Tetrachloroethene	**120**	5.0	1	03/23/23 21:36	
Toluene	5.0 U	5.0	1	03/23/23 21:36	
1,1,1-Trichloroethane	**13**	5.0	1	03/23/23 21:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 21:36	
Trichloroethene	**72**	5.0	1	03/23/23 21:36	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 21:36	
Vinyl Chloride	**2.3**	2.0	1	03/23/23 21:36	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 21:36	
o-Xylene	2.5 U	2.5	1	03/23/23 21:36	
Total Target Volatiles (TTV)	**478.3**	5.0	1	03/23/23 21:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/21/23 08:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/23/23 21:36	
Dibromofluoromethane	95	80 - 116	03/23/23 21:36	
Toluene-d8	96	87 - 121	03/23/23 21:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:55
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 21:59	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 21:59	
Bromoform	5.0 U	5.0	1	03/23/23 21:59	
Bromomethane	5.0 U	5.0	1	03/23/23 21:59	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 21:59	
Chlorobenzene	5.0 U	5.0	1	03/23/23 21:59	
Chloroethane	5.0 U	5.0	1	03/23/23 21:59	
Chloroform	5.0 U	5.0	1	03/23/23 21:59	
Chloromethane	5.0 U	5.0	1	03/23/23 21:59	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 21:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 21:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 21:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 21:59	
1,1-Dichloroethane	**53**	5.0	1	03/23/23 21:59	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 21:59	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 21:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 21:59	
cis-1,2-Dichloroethene	**11**	5.0	1	03/23/23 21:59	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 21:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 21:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 21:59	
Ethylbenzene	5.0 U	5.0	1	03/23/23 21:59	
Methylene Chloride	5.0 U	5.0	1	03/23/23 21:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 21:59	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 21:59	
Toluene	5.0 U	5.0	1	03/23/23 21:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 21:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 21:59	
Trichloroethene	5.0 U	5.0	1	03/23/23 21:59	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 21:59	
Vinyl Chloride	**89**	2.0	1	03/23/23 21:59	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 21:59	
o-Xylene	2.5 U	2.5	1	03/23/23 21:59	
Total Target Volatiles (TTV)	**153.0**	5.0	1	03/23/23 21:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:55
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3D 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/23/23 21:59	
Dibromofluoromethane	94	80 - 116	03/23/23 21:59	
Toluene-d8	94	87 - 121	03/23/23 21:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:45
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	03/23/23 22:22	
Bromodichloromethane	10 U	10	2	03/23/23 22:22	
Bromoform	10 U	10	2	03/23/23 22:22	
Bromomethane	10 U	10	2	03/23/23 22:22	
Carbon Tetrachloride	10 U	10	2	03/23/23 22:22	
Chlorobenzene	10 U	10	2	03/23/23 22:22	
Chloroethane	10 U	10	2	03/23/23 22:22	
Chloroform	10 U	10	2	03/23/23 22:22	
Chloromethane	10 U	10	2	03/23/23 22:22	
Dibromochloromethane	10 U	10	2	03/23/23 22:22	
1,2-Dichlorobenzene	6.0 U	6.0	2	03/23/23 22:22	
1,3-Dichlorobenzene	10 U	10	2	03/23/23 22:22	
1,4-Dichlorobenzene	6.0 U	6.0	2	03/23/23 22:22	
1,1-Dichloroethane	**84**	10	2	03/23/23 22:22	
1,2-Dichloroethane	10 U	10	2	03/23/23 22:22	
1,1-Dichloroethene	**22**	10	2	03/23/23 22:22	
trans-1,2-Dichloroethene	10 U	10	2	03/23/23 22:22	
cis-1,2-Dichloroethene	**200**	10	2	03/23/23 22:22	
1,2-Dichloropropane	10 U	10	2	03/23/23 22:22	
cis-1,3-Dichloropropene	10 U	10	2	03/23/23 22:22	
trans-1,3-Dichloropropene	10 U	10	2	03/23/23 22:22	
Ethylbenzene	10 U	10	2	03/23/23 22:22	
Methylene Chloride	10 U	10	2	03/23/23 22:22	
1,1,2,2-Tetrachloroethane	10 U	10	2	03/23/23 22:22	
Tetrachloroethene	**12**	10	2	03/23/23 22:22	
Toluene	10 U	10	2	03/23/23 22:22	
1,1,1-Trichloroethane	10 U	10	2	03/23/23 22:22	
1,1,2-Trichloroethane	2.0 U	2.0	2	03/23/23 22:22	
Trichloroethene	**69**	10	2	03/23/23 22:22	
Trichlorofluoromethane	10 U	10	2	03/23/23 22:22	
Vinyl Chloride	**9.2**	4.0	2	03/23/23 22:22	
m,p-Xylenes	5.0 U	5.0	2	03/23/23 22:22	
o-Xylene	5.0 U	5.0	2	03/23/23 22:22	
Total Target Volatiles (TTV)	**396.2**	10.0	2	03/23/23 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 11:45
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 22:22	
Dibromofluoromethane	94	80 - 116	03/23/23 22:22	
Toluene-d8	95	87 - 121	03/23/23 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 10:20
Sample Matrix:	Water	**Date Received:**	03/20/23 14:15
Sample Name:	201_206_218 218-7I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 22:45	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 22:45	
Bromoform	5.0 U	5.0	1	03/23/23 22:45	
Bromomethane	5.0 U	5.0	1	03/23/23 22:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 22:45	
Chlorobenzene	5.0 U	5.0	1	03/23/23 22:45	
Chloroethane	5.0 U	5.0	1	03/23/23 22:45	
Chloroform	5.0 U	5.0	1	03/23/23 22:45	
Chloromethane	5.0 U	5.0	1	03/23/23 22:45	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 22:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 22:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 22:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 22:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 22:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 22:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 22:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 22:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 22:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 22:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 22:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 22:45	
Ethylbenzene	5.0 U	5.0	1	03/23/23 22:45	
Methylene Chloride	5.0 U	5.0	1	03/23/23 22:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 22:45	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 22:45	
Toluene	5.0 U	5.0	1	03/23/23 22:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 22:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 22:45	
Trichloroethene	5.0 U	5.0	1	03/23/23 22:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 22:45	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 22:45	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 22:45	
o-Xylene	2.5 U	2.5	1	03/23/23 22:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 22:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 10:20
Sample Matrix:	Water	**Date Received:**	03/20/23 14:15
Sample Name:	201_206_218 218-7I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/23/23 22:45	
Dibromofluoromethane	95	80 - 116	03/23/23 22:45	
Toluene-d8	96	87 - 121	03/23/23 22:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/22/23 07:54	
Bromodichloromethane	5.0 U	5.0	1	03/22/23 07:54	
Bromoform	5.0 U	5.0	1	03/22/23 07:54	
Bromomethane	5.0 U	5.0	1	03/22/23 07:54	
Carbon Tetrachloride	5.0 U	5.0	1	03/22/23 07:54	
Chlorobenzene	5.0 U	5.0	1	03/22/23 07:54	
Chloroethane	5.0 U	5.0	1	03/22/23 07:54	
Chloroform	5.0 U	5.0	1	03/22/23 07:54	
Chloromethane	5.0 U	5.0	1	03/22/23 07:54	
Dibromochloromethane	5.0 U	5.0	1	03/22/23 07:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/22/23 07:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/22/23 07:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/22/23 07:54	
1,1-Dichloroethane	5.0 U	5.0	1	03/22/23 07:54	
1,2-Dichloroethane	5.0 U	5.0	1	03/22/23 07:54	
1,1-Dichloroethene	5.0 U	5.0	1	03/22/23 07:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 07:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 07:54	
1,2-Dichloropropane	5.0 U	5.0	1	03/22/23 07:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 07:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 07:54	
Ethylbenzene	5.0 U	5.0	1	03/22/23 07:54	
Methylene Chloride	5.0 U	5.0	1	03/22/23 07:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/22/23 07:54	
Tetrachloroethene	5.0 U	5.0	1	03/22/23 07:54	
Toluene	5.0 U	5.0	1	03/22/23 07:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/22/23 07:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/22/23 07:54	
Trichloroethene	5.0 U	5.0	1	03/22/23 07:54	
Trichlorofluoromethane	5.0 U	5.0	1	03/22/23 07:54	
Vinyl Chloride	2.0 U	2.0	1	03/22/23 07:54	
m,p-Xylenes	2.5 U	2.5	1	03/22/23 07:54	
o-Xylene	2.5 U	2.5	1	03/22/23 07:54	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/22/23 07:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/22/23 07:54	
Dibromofluoromethane	95	80 - 116	03/22/23 07:54	
Toluene-d8	94	87 - 121	03/22/23 07:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	TRIP BLANK 9 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 17:47	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 17:47	
Bromoform	5.0 U	5.0	1	03/23/23 17:47	
Bromomethane	5.0 U	5.0	1	03/23/23 17:47	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 17:47	
Chlorobenzene	5.0 U	5.0	1	03/23/23 17:47	
Chloroethane	5.0 U	5.0	1	03/23/23 17:47	
Chloroform	5.0 U	5.0	1	03/23/23 17:47	
Chloromethane	5.0 U	5.0	1	03/23/23 17:47	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 17:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 17:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 17:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 17:47	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 17:47	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 17:47	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 17:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 17:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 17:47	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 17:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 17:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 17:47	
Ethylbenzene	5.0 U	5.0	1	03/23/23 17:47	
Methylene Chloride	5.0 U	5.0	1	03/23/23 17:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 17:47	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 17:47	
Toluene	5.0 U	5.0	1	03/23/23 17:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 17:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 17:47	
Trichloroethene	5.0 U	5.0	1	03/23/23 17:47	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 17:47	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 17:47	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 17:47	
o-Xylene	2.5 U	2.5	1	03/23/23 17:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 17:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	TRIP BLANK 9 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 17:47	
Dibromofluoromethane	95	80 - 116	03/23/23 17:47	
Toluene-d8	95	87 - 121	03/23/23 17:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 19:41	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 19:41	
Bromoform	5.0 U	5.0	1	03/23/23 19:41	
Bromomethane	5.0 U	5.0	1	03/23/23 19:41	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 19:41	
Chlorobenzene	5.0 U	5.0	1	03/23/23 19:41	
Chloroethane	5.0 U	5.0	1	03/23/23 19:41	
Chloroform	5.0 U	5.0	1	03/23/23 19:41	
Chloromethane	5.0 U	5.0	1	03/23/23 19:41	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 19:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 19:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 19:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 19:41	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 19:41	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 19:41	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 19:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 19:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 19:41	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 19:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 19:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 19:41	
Ethylbenzene	5.0 U	5.0	1	03/23/23 19:41	
Methylene Chloride	5.0 U	5.0	1	03/23/23 19:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 19:41	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 19:41	
Toluene	5.0 U	5.0	1	03/23/23 19:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 19:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 19:41	
Trichloroethene	5.0 U	5.0	1	03/23/23 19:41	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 19:41	
Vinyl Chloride	**3.1**	2.0	1	03/23/23 19:41	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 19:41	
o-Xylene	2.5 U	2.5	1	03/23/23 19:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D DUP 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 19:41	
Dibromofluoromethane	95	80 - 116	03/23/23 19:41	
Toluene-d8	93	87 - 121	03/23/23 19:41	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4146**	uMHOS/cm	-	1	03/15/23 14:10	
pH	9040C	**8.48**	pH Units	-	1	03/15/23 14:10	
Temperature, Field	SM 2550 B	**8.60**	deg C	-	1	03/15/23 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 13:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1096**	uMHOS/cm	-	1	03/15/23 13:40	
pH	9040C	**8.78**	pH Units	-	1	03/15/23 13:40	
Temperature, Field	SM 2550 B	**13.7**	deg C	-	1	03/15/23 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 14:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-18SR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3406**	uMHOS/cm	-	1	03/15/23 14:00	
pH	9040C	**7.74**	pH Units	-	1	03/15/23 14:00	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	03/15/23 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 10:25
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19SR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2956**	uMHOS/cm	-	1	03/15/23 10:25	
pH	9040C	**7.46**	pH Units	-	1	03/15/23 10:25	
Temperature, Field	SM 2550 B	**9.20**	deg C	-	1	03/15/23 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:10
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19IR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4502**	uMHOS/cm	-	1	03/15/23 09:10	
pH	9040C	**7.91**	pH Units	-	1	03/15/23 09:10	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	03/15/23 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11230**	uMHOS/cm	-	1	03/15/23 09:45	
pH	9040C	**7.96**	pH Units	-	1	03/15/23 09:45	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	03/15/23 09:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**781**	uMHOS/cm	-	1	03/16/23 11:15	
pH	9040C	**8.38**	pH Units	-	1	03/16/23 11:15	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	03/16/23 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:50
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 B-25A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3294**	uMHOS/cm	-	1	03/16/23 11:50	
pH	9040C	**7.63**	pH Units	-	1	03/16/23 11:50	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	03/16/23 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:40
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2682**	uMHOS/cm	-	1	03/15/23 12:40	
pH	9040C	**7.93**	pH Units	-	1	03/15/23 12:40	
Temperature, Field	SM 2550 B	**7.70**	deg C	-	1	03/15/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 12:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26SR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5270**	uMHOS/cm	-	1	03/15/23 12:05	
pH	9040C	**7.53**	pH Units	-	1	03/15/23 12:05	
Temperature, Field	SM 2550 B	**9.70**	deg C	-	1	03/15/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 11:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-26IR 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1283**	uMHOS/cm	-	1	03/15/23 11:35	
pH	9040C	**9.05**	pH Units	-	1	03/15/23 11:35	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	03/15/23 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:20
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	200 SR200-11 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**761**	uMHOS/cm	-	1	03/16/23 12:20	
pH	9040C	**7.72**	pH Units	-	1	03/16/23 12:20	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	03/16/23 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 10:05
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313RW-2 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2551**	uMHOS/cm	-	1	03/14/23 10:05	
pH	9040C	**6.39**	pH Units	-	1	03/14/23 10:05	
Temperature, Field	SM 2550 B	**21.9**	deg C	-	1	03/14/23 10:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:15
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-8I 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10360**	uMHOS/cm	-	1	03/14/23 12:15	
pH	9040C	**6.79**	pH Units	-	1	03/14/23 12:15	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	03/14/23 12:15	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 11:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	208_311_313 MW-9I 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11130**	uMHOS/cm	-	1	03/14/23 11:30	
pH	9040C	**7.53**	pH Units	-	1	03/14/23 11:30	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	03/14/23 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8870**	uMHOS/cm	-	1	03/20/23 09:25	
pH	9040C	**8.01**	pH Units	-	1	03/20/23 09:25	
Temperature, Field	SM 2550 B	**10.7**	deg C	-	1	03/20/23 09:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 08:55
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	201_206_218 RW-2 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2782**	uMHOS/cm	-	1	03/14/23 08:55	
pH	9040C	**7.25**	pH Units	-	1	03/14/23 08:55	
Temperature, Field	SM 2550 B	**19.9**	deg C	-	1	03/14/23 08:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:45
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-3 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2075**	uMHOS/cm	-	1	03/16/23 13:45	
pH	9040C	**7.29**	pH Units	-	1	03/16/23 13:45	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	03/16/23 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-5 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4122**	uMHOS/cm	-	1	03/16/23 12:40	
pH	9040C	**7.22**	pH Units	-	1	03/16/23 12:40	
Temperature, Field	SM 2550 B	**15.3**	deg C	-	1	03/16/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-6 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3170**	uMHOS/cm	-	1	03/16/23 13:05	
pH	9040C	**7.50**	pH Units	-	1	03/16/23 13:05	
Temperature, Field	SM 2550 B	**11.5**	deg C	-	1	03/16/23 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 14:15
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-13 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2435**	uMHOS/cm	-	1	03/16/23 14:15	
pH	9040C	**7.41**	pH Units	-	1	03/16/23 14:15	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	03/16/23 14:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 13:55
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-14 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9098**	uMHOS/cm	-	1	03/16/23 13:55	
pH	9040C	**6.99**	pH Units	-	1	03/16/23 13:55	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	03/16/23 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 12:40
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-15 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**671**	uMHOS/cm	-	1	03/17/23 12:40	
pH	9040C	**7.43**	pH Units	-	1	03/17/23 12:40	
Temperature, Field	SM 2550 B	**6.80**	deg C	-	1	03/17/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2019**	uMHOS/cm	-	1	03/17/23 10:35	
pH	9040C	**8.06**	pH Units	-	1	03/17/23 10:35	
Temperature, Field	SM 2550 B	**7.90**	deg C	-	1	03/17/23 10:35	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 12:00
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	SALT RD R-21 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6570**	uMHOS/cm	-	1	03/14/23 12:00	
pH	9040C	**7.59**	pH Units	-	1	03/14/23 12:00	
Temperature, Field	SM 2550 B	**10.5**	deg C	-	1	03/14/23 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-27 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**735**	uMHOS/cm	-	1	02/22/23 11:10	
pH	9040C	**9.78**	pH Units	-	1	02/22/23 11:10	
Temperature, Field	SM 2550 B	**5.40**	deg C	-	1	02/22/23 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:45
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-41 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1475**	uMHOS/cm	-	1	02/21/23 10:45	
pH	9040C	**6.81**	pH Units	-	1	02/21/23 10:45	
Temperature, Field	SM 2550 B	**6.90**	deg C	-	1	02/21/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 10:10
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-42 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4848**	uMHOS/cm	-	1	02/21/23 10:10	
pH	9040C	**6.64**	pH Units	-	1	02/21/23 10:10	
Temperature, Field	SM 2550 B	**6.60**	deg C	-	1	02/21/23 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 08:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-45 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1781**	uMHOS/cm	-	1	02/21/23 08:40	
pH	9040C	**6.36**	pH Units	-	1	02/21/23 08:40	
Temperature, Field	SM 2550 B	**7.90**	deg C	-	1	02/21/23 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:05
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-46 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1333**	uMHOS/cm	-	1	02/21/23 12:05	
pH	9040C	**7.46**	pH Units	-	1	02/21/23 12:05	
Temperature, Field	SM 2550 B	**7.60**	deg C	-	1	02/21/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 12:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-47 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**623**	uMHOS/cm	-	1	02/21/23 12:50	
pH	9040C	**8.82**	pH Units	-	1	02/21/23 12:50	
Temperature, Field	SM 2550 B	**7.10**	deg C	-	1	02/21/23 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:50
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-49 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1714**	uMHOS/cm	-	1	02/22/23 09:50	
pH	9040C	**7.27**	pH Units	-	1	02/22/23 09:50	
Temperature, Field	SM 2550 B	**5.40**	deg C	-	1	02/22/23 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 11:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OS-50 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1122**	uMHOS/cm	-	1	02/22/23 11:40	
pH	9040C	**7.66**	pH Units	-	1	02/22/23 11:40	
Temperature, Field	SM 2550 B	**6.70**	deg C	-	1	02/22/23 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD R-64 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11120**	uMHOS/cm	-	1	02/22/23 12:35	
pH	9040C	**7.38**	pH Units	-	1	02/22/23 12:35	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	02/22/23 12:35	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 12:40
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD SR-65 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1981**	uMHOS/cm	-	1	02/22/23 12:40	
pH	9040C	**8.20**	pH Units	-	1	02/22/23 12:40	
Temperature, Field	SM 2550 B	**6.60**	deg C	-	1	02/22/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 12:50
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-66 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2493**	uMHOS/cm	-	1	03/07/23 12:50	
pH	9040C	**8.53**	pH Units	-	1	03/07/23 12:50	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	03/07/23 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 13:05
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-67 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2080**	uMHOS/cm	-	1	03/07/23 13:05	
pH	9040C	**6.83**	pH Units	-	1	03/07/23 13:05	
Temperature, Field	SM 2550 B	**7.20**	deg C	-	1	03/07/23 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**23540**	uMHOS/cm	-	1	02/21/23 13:35	
pH	9040C	**7.27**	pH Units	-	1	02/21/23 13:35	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	02/21/23 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 10:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-70 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**19340**	uMHOS/cm	-	1	02/22/23 10:35	
pH	9040C	**7.28**	pH Units	-	1	02/22/23 10:35	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	02/22/23 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:00
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD R-76 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2616**	uMHOS/cm	-	1	03/07/23 14:00	
pH	9040C	**7.33**	pH Units	-	1	03/07/23 14:00	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	03/07/23 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23 14:10
Sample Matrix:	Water	**Date Received:**	03/08/23 17:30
Sample Name:	SALT RD SR-77 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**900**	uMHOS/cm	-	1	03/07/23 14:10	
pH	9040C	**6.33**	pH Units	-	1	03/07/23 14:10	
Temperature, Field	SM 2550 B	**7.20**	deg C	-	1	03/07/23 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-106 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5685**	uMHOS/cm	-	1	02/28/23 12:00	
pH	9040C	**7.17**	pH Units	-	1	02/28/23 12:00	
Temperature, Field	SM 2550 B	**8.50**	deg C	-	1	02/28/23 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 12:05
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-107 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2364**	uMHOS/cm	-	1	02/28/23 12:05	
pH	9040C	**7.24**	pH Units	-	1	02/28/23 12:05	
Temperature, Field	SM 2550 B	**5.70**	deg C	-	1	02/28/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:30
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-114 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7632**	uMHOS/cm	-	1	02/28/23 10:30	
pH	9040C	**7.30**	pH Units	-	1	02/28/23 10:30	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	02/28/23 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:25
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OS-115 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1001**	uMHOS/cm	-	1	02/28/23 10:25	
pH	9040C	**7.34**	pH Units	-	1	02/28/23 10:25	
Temperature, Field	SM 2550 B	**6.20**	deg C	-	1	02/28/23 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/28/23 10:00
Sample Matrix:	Water	**Date Received:**	02/28/23 14:35
Sample Name:	SALT RD OR-116 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10850**	uMHOS/cm	-	1	02/28/23 10:00	
pH	9040C	**7.21**	pH Units	-	1	02/28/23 10:00	
Temperature, Field	SM 2550 B	**9.50**	deg C	-	1	02/28/23 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23 09:15
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-120 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**32950**	uMHOS/cm	-	1	02/22/23 09:15	
pH	9040C	**7.04**	pH Units	-	1	02/22/23 09:15	
Temperature, Field	SM 2550 B	**9.10**	deg C	-	1	02/22/23 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 09:30
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-121 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5481**	uMHOS/cm	-	1	02/21/23 09:30	
pH	9040C	**7.78**	pH Units	-	1	02/21/23 09:30	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	02/21/23 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/16/23 11:05
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	SALT RD OW-320N 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**891**	uMHOS/cm	-	1	03/16/23 11:05	
pH	9040C	**6.67**	pH Units	-	1	03/16/23 11:05	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	03/16/23 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:00
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-4 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-078		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6322**	uMHOS/cm	-	1	03/03/23 10:00	
pH	9040C	**7.28**	pH Units	-	1	03/03/23 10:00	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	03/03/23 10:00	

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 09:05
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL W-5 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-079		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8.06**	uMHOS/cm	-	1	03/03/23 09:05	
pH	9040C	**7994.00**	pH Units	-	1	03/03/23 09:05	
Temperature, Field	SM 2550 B	**10.0**	deg C	-	1	03/03/23 09:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 11:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-7 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-080		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5102**	uMHOS/cm	-	1	03/03/23 11:45	
pH	9040C	**7.49**	pH Units	-	1	03/03/23 11:45	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	03/03/23 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 12:45
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-17A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-081		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**643**	uMHOS/cm	-	1	03/03/23 12:45	
pH	9040C	**7.75**	pH Units	-	1	03/03/23 12:45	
Temperature, Field	SM 2550 B	**9.40**	deg C	-	1	03/03/23 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-082		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1575**	uMHOS/cm	-	1	03/10/23 10:40	
pH	9040C	**8.92**	pH Units	-	1	03/10/23 10:40	
Temperature, Field	SM 2550 B	**9.30**	deg C	-	1	03/10/23 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:45
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-083		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1242**	uMHOS/cm	-	1	03/10/23 10:45	
pH	9040C	**6.70**	pH Units	-	1	03/10/23 10:45	
Temperature, Field	SM 2550 B	**6.90**	deg C	-	1	03/10/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20B 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-084		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1410**	uMHOS/cm	-	1	03/10/23 10:50	
pH	9040C	**6.95**	pH Units	-	1	03/10/23 10:50	
Temperature, Field	SM 2550 B	**5.20**	deg C	-	1	03/10/23 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23 10:30
Sample Matrix:	Water	**Date Received:**	03/03/23 13:45
Sample Name:	LANDFILL B-21A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-085		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1638**	uMHOS/cm	-	1	03/03/23 10:30	
pH	9040C	**7.12**	pH Units	-	1	03/03/23 10:30	
Temperature, Field	SM 2550 B	**7.70**	deg C	-	1	03/03/23 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:30
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1721**	uMHOS/cm	-	1	03/14/23 13:30	
pH	9040C	**7.34**	pH Units	-	1	03/14/23 13:30	
Temperature, Field	SM 2550 B	**9.30**	deg C	-	1	03/14/23 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/14/23 13:35
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	LANDFILL B-22B 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-090		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1120**	uMHOS/cm	-	1	03/14/23 13:35	
pH	9040C	**7.68**	pH Units	-	1	03/14/23 13:35	
Temperature, Field	SM 2550 B	**9.40**	deg C	-	1	03/14/23 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:25
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24A 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**395**	uMHOS/cm	-	1	03/10/23 12:25	
pH	9040C	**8.15**	pH Units	-	1	03/10/23 12:25	
Temperature, Field	SM 2550 B	**9.80**	deg C	-	1	03/10/23 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 12:50
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-24B 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-093		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**398**	uMHOS/cm	-	1	03/10/23 12:50	
pH	9040C	**7.40**	pH Units	-	1	03/10/23 12:50	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	03/10/23 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/21/23 13:35
Sample Matrix:	Water	**Date Received:**	02/22/23 14:38
Sample Name:	SALT RD OR-69 DUP 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-095		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**23580**	uMHOS/cm	-	1	02/21/23 13:35	
pH	9040C	**7.16**	pH Units	-	1	02/21/23 13:35	
Temperature, Field	SM 2550 B	**9.10**	deg C	-	1	02/21/23 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/10/23 10:40
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	LANDFILL B-20 DUP 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-096		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1587**	uMHOS/cm	-	1	03/10/23 10:40	
pH	9040C	**8.90**	pH Units	-	1	03/10/23 10:40	
Temperature, Field	SM 2550 B	**9.30**	deg C	-	1	03/10/23 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23 09:45
Sample Matrix:	Water	**Date Received:**	03/15/23 15:10
Sample Name:	200 B-19DR DUP 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-097		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11210**	uMHOS/cm	-	1	03/15/23 09:45	
pH	9040C	**7.91**	pH Units	-	1	03/15/23 09:45	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	03/15/23 09:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/21/23 08:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218 218-3 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-110		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5263**	uMHOS/cm	-	1	03/21/23 08:25	
pH	9040C	**7.27**	pH Units	-	1	03/21/23 08:25	
Temperature, Field	SM 2550 B	**8.60**	deg C	-	1	03/21/23 08:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 10:20
Sample Matrix:	Water	**Date Received:**	03/20/23 14:15
Sample Name:	201_206_218 218-7I 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-113		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5666**	uMHOS/cm	-	1	03/20/23 10:20	
pH	9040C	**7.36**	pH Units	-	1	03/20/23 10:20	
Temperature, Field	SM 2550 B	**11.5**	deg C	-	1	03/20/23 10:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23 10:35
Sample Matrix:	Water	**Date Received:**	03/17/23 13:50
Sample Name:	201_206_218 RW-18 DUP 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-114		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2019**	uMHOS/cm	-	1	03/17/23 10:35	
pH	9040C	**7.81**	pH Units	-	1	03/17/23 10:35	
Temperature, Field	SM 2550 B	**7.90**	deg C	-	1	03/17/23 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23 09:25
Sample Matrix:	Water	**Date Received:**	03/21/23 14:15
Sample Name:	201_206_218-7D DUP 2023 SA1	**Basis:**	NA
Lab Code:	R2301501-116		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8873**	uMHOS/cm	-	1	03/20/23 09:25	
pH	9040C	**8.01**	pH Units	-	1	03/20/23 09:25	
Temperature, Field	SM 2550 B	**10.7**	deg C	-	1	03/20/23 09:25	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
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QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
200 B-18A 2023 SA1	R2301501-001	103	103	104
200 B-18 2023 SA1	R2301501-002	98	98	100
200 B-18SR 2023 SA1	R2301501-003	109	105	109
200 B-19SR 2023 SA1	R2301501-004	102	100	102
200 B-19IR 2023 SA1	R2301501-005	100	99	102
200 B-19DR 2023 SA1	R2301501-006	100	98	100
200 B-25 2023 SA1	R2301501-007	95	95	96
200 B-25A 2023 SA1	R2301501-008	101	100	103
200 B-26A 2023 SA1	R2301501-009	103	101	103
200 B-26SR 2023 SA1	R2301501-010	97	100	103
200 B-26IR 2023 SA1	R2301501-011	99	103	104
200 SR200-11 2023 SA1	R2301501-012	96	93	95
200 SR200-11 2023 SA1 DL	R2301501-012	97	96	95
208_311_313RW-2 2023 SA1	R2301501-013	104	104	104
208_311_313 MW-7I 2023 SA1	R2301501-014	103	104	107
208_311_313 MW-8I 2023 SA1	R2301501-015	98	98	100
208_311_313 MW-8I 2023 SA1 DL	R2301501-015	104	101	103
208_311_313 MW-9D 2023 SA1	R2301501-016	102	101	103
208_311_313 MW-9I 2023 SA1	R2301501-017	92	95	96
201_206_218-7D 2023 SA1	R2301501-021	99	95	97
201_206_218 218-25D 2023 SA1	R2301501-023	98	96	96
201_206_218 218-25I 2023 SA1	R2301501-024	96	96	94
201_206_218 218-26D 2023 SA1	R2301501-025	96	97	95
201_206_218 218-27I 2023 SA1	R2301501-026	98	97	100
201_206_218 218-28I 2023 SA1	R2301501-027	103	104	106
201_206_218 218-29I 2023 SA1	R2301501-028	95	94	96
201_206_218 RW-2 2023 SA1	R2301501-029	106	104	106
201_206_218 RW-2 2023 SA1 DL	R2301501-029	109	106	108
201_206_218 RW-3 2023 SA1	R2301501-030	97	95	93
201_206_218 RW-3 2023 SA1 DL	R2301501-030	96	97	95
201_206_218 RW-5 2023 SA1	R2301501-031	94	95	97
201_206_218 RW-6 2023 SA1	R2301501-032	97	96	95
201_206_218 RW-13 2023 SA1	R2301501-033	95	95	95
201_206_218 RW-14 2023 SA1	R2301501-034	104	101	104
201_206_218 RW-14D 2023 SA1	R2301501-035	100	101	103
201_206_218 RW-14I 2023 SA1	R2301501-036	94	94	94
201_206_218 RW-15 2023 SA1	R2301501-037	103	102	104

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
201_206_218 RW-15I 2023 SA1	R2301501-038	100	99	101
201_206_218 RW-18 2023 SA1	R2301501-039	93	96	96
SALT RD R-21 2023 SA1	R2301501-040	102	103	104
SALT RD REC-25 2023 SA1	R2301501-041	96	95	95
SALT RD OS-27 2023 SA1	R2301501-042	101	96	103
SALT RD OS-41 2023 SA1	R2301501-043	107	103	110
SALT RD OS-42 2023 SA1	R2301501-044	106	101	107
SALT RD OS-45 2023 SA1	R2301501-045	106	102	108
SALT RD OS-46 2023 SA1	R2301501-046	105	101	107
SALT RD OS-47 2023 SA1	R2301501-047	108	101	108
SALT RD OS-49 2023 SA1	R2301501-048	104	101	107
SALT RD OS-50 2023 SA1	R2301501-050	101	97	103
SALT RD OR-61 2023 SA1	R2301501-052	102	96	103
SALT RD R-64 2023 SA1	R2301501-053	100	97	103
SALT RD SR-65 2023 SA1	R2301501-054	102	98	103
SALT RD R-66 2023 SA1	R2301501-055	95	92	94
SALT RD SR-67 2023 SA1	R2301501-056	96	92	94
SALT RD OR-69 2023 SA1	R2301501-057	106	101	108
SALT RD OR-70 2023 SA1	R2301501-058	101	98	103
SALT RD R-76 2023 SA1	R2301501-059	94	94	95
SALT RD SR-77 2023 SA1	R2301501-060	95	93	94
SALT RD R-86 2023 SA1	R2301501-061	93	95	97
SALT RD SR-87 2023 SA1	R2301501-062	96	98	98
SALT RD DR-102 2023 SA1	R2301501-063	101	97	103
SALT RD OR-106 2023 SA1	R2301501-064	101	97	104
SALT RD OS-107 2023 SA1	R2301501-065	104	98	105
SALT RD OR-110 2023 SA1	R2301501-066	103	98	103
SALT RD OR-111 2023 SA1	R2301501-067	102	97	105
SALT RD OR-112 2023 SA1	R2301501-068	102	98	104
SALT RD OR-114 2023 SA1	R2301501-069	103	98	105
SALT RD OS-115 2023 SA1	R2301501-070	104	98	105
SALT RD OR-116 2023 SA1	R2301501-071	103	98	104
SALT RD OR-118 2023 SA1	R2301501-072	102	97	103
SALT RD OR-120 2023 SA1	R2301501-073	102	97	103
SALT RD OR-121 2023 SA1	R2301501-075	105	101	108
SALT RD OR-122 2023 SA1	R2301501-076	103	99	105
SALT RD OW-320N 2023 SA1	R2301501-077	100	98	101

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
LANDFILL W-4 2023 SA1	R2301501-078	96	97	98
LANDFILL W-5 2023 SA1	R2301501-079	95	98	96
LANDFILL B-7 2023 SA1	R2301501-080	90	95	95
LANDFILL B-17A 2023 SA1	R2301501-081	96	98	97
LANDFILL B-20 2023 SA1	R2301501-082	96	94	94
LANDFILL B-20A 2023 SA1	R2301501-083	94	91	95
LANDFILL B-20B 2023 SA1	R2301501-084	97	92	95
LANDFILL B-21A 2023 SA1	R2301501-085	94	96	95
LANDFILL B-21DR 2023 SA1	R2301501-086	97	98	97
LANDFILL B-21IR 2023 SA1	R2301501-087	98	96	98
LANDFILL B-22 2023 SA1	R2301501-088	102	99	103
LANDFILL B-22A 2023 SA1	R2301501-089	100	100	103
LANDFILL B-22B 2023 SA1	R2301501-090	98	98	100
LANDFILL B-24 2023 SA1	R2301501-091	96	96	96
LANDFILL B-24A 2023 SA1	R2301501-092	96	95	95
LANDFILL B-24B 2023 SA1	R2301501-093	101	99	102
LANDFILL LF-B-37-I 2023 SA1	R2301501-094	107	105	109
SALT RD OR-69 DUP 2023 SA1	R2301501-095	105	101	107
LANDFILL B-20 DUP 2023 SA1	R2301501-096	98	96	99
200 B-19DR DUP 2023 SA1	R2301501-097	100	100	103
EQUIP BLANK 1 2023 SA1	R2301501-098	94	95	95
EQUIP BLANK 2 2023 SA1	R2301501-099	96	96	94
TRIP BLANK 1 2023 SA1	R2301501-100	106	101	107
TRIP BLANK 2 2023 SA1	R2301501-101	102	96	103
TRIP BLANK 3 2023 SA1	R2301501-102	96	97	97
TRIP BLANK 4 2023 SA1	R2301501-103	93	95	95
TRIP BLANK 5 2023 SA1	R2301501-104	94	95	96
TRIP BLANK 6 2023 SA1	R2301501-105	97	92	95
TRIP BLANK 7 2023 SA1	R2301501-106	106	100	101
TRIP BLANK 8 2023 SA1	R2301501-107	93	97	99
201_206_218 218-3 2023 SA1	R2301501-110	93	95	96
201_206_218 218-3D 2023 SA1	R2301501-111	94	94	94
201_206_218 218-3I 2023 SA1	R2301501-112	96	94	95
201_206_218 218-7I 2023 SA1	R2301501-113	99	95	96
201_206_218 RW-18 DUP 2023 SA1	R2301501-114	94	95	94
TRIP BLANK 9 2023 SA1	R2301501-115	96	95	95
201_206_218-7D DUP 2023 SA1	R2301501-116	96	95	93

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
Method Blank	RQ2302336-04	108	101	110
Method Blank	RQ2302465-05	103	97	104
Method Blank	RQ2302733-04	96	96	96
Method Blank	RQ2303095-04	94	94	94
Method Blank	RQ2303153-04	100	98	102
Method Blank	RQ2303208-04	105	101	104
Method Blank	RQ2303276-04	98	94	96
Method Blank	RQ2303384-04	96	97	95
Lab Control Sample	RQ2302336-03	112	102	112
Lab Control Sample	RQ2302465-03	102	96	102
Duplicate Lab Control Sample	RQ2302465-04	105	97	104
Lab Control Sample	RQ2302733-03	98	94	95
Lab Control Sample	RQ2303095-03	97	96	94
Lab Control Sample	RQ2303153-03	104	101	102
Lab Control Sample	RQ2303208-03	108	108	109
Lab Control Sample	RQ2303276-03	98	94	94
Lab Control Sample	RQ2303384-03	97	96	94
SALT RD OS-49 2023 SA1 MS	RQ2302336-05	107	101	108
SALT RD OS-49 2023 SA1 DMS	RQ2302336-06	106	98	106
LANDFILL W-5 2023 SA1 MS	RQ2302733-05	103	97	97
LANDFILL W-5 2023 SA1 DMS	RQ2302733-06	100	97	96
SALT RD R-66 2023 SA1 MS	RQ2303095-05	102	97	95
SALT RD R-66 2023 SA1 DMS	RQ2303095-06	99	98	94
200 B-26IR 2023 SA1 MS	RQ2303153-05	110	108	108
200 B-26IR 2023 SA1 DMS	RQ2303153-06	97	97	97
201_206_218 RW-15 2023 SA1 MS	RQ2303208-05	99	101	101
201_206_218 RW-15 2023 SA1 DMS	RQ2303208-06	104	101	101
201_206_218 218-7I 2023 SA1 MS	RQ2303384-05	101	97	96
201_206_218 218-7I 2023 SA1 DMS	RQ2303384-06	100	96	96

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	02/22/23
Sample Matrix:	Water	**Date Received:**	02/22/23
		Date Analyzed:	02/28/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OS-49 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-048	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2302336-05			RQ2302336-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	56.9	50.0	114	58.2	50.0	116	76-129	2	30
Bromodichloromethane	5.0 U	51.2	50.0	102	52.4	50.0	105	78-133	2	30
Bromoform	5.0 U	46.7	50.0	93	49.1	50.0	98	58-133	5	30
Bromomethane	5.0 U	27.8	50.0	56	29.2	50.0	58	10-184	5	30
Carbon Tetrachloride	5.0 U	48.9	50.0	98	49.6	50.0	99	65-135	1	30
Chlorobenzene	5.0 U	47.1	50.0	94	48.1	50.0	96	76-125	2	30
Chloroethane	5.0 U	47.1	50.0	94	49.1	50.0	98	48-146	4	30
Chloroform	5.0 U	53.3	50.0	107	54.0	50.0	108	75-130	1	30
Chloromethane	5.0 U	67.4	50.0	135	69.5	50.0	139	55-160	3	30
Dibromochloromethane	5.0 U	49.5	50.0	99	51.4	50.0	103	72-128	4	30
1,2-Dichlorobenzene	3.0 U	46.9	50.0	94	48.0	50.0	96	77-120	2	30
1,3-Dichlorobenzene	5.0 U	47.7	50.0	95	49.1	50.0	98	83-121	3	30
1,4-Dichlorobenzene	3.0 U	46.8	50.0	94	48.3	50.0	97	82-120	3	30
1,1-Dichloroethane	5.0 U	61.6	50.0	123	62.4	50.0	125	74-132	1	30
1,2-Dichloroethane	5.0 U	49.6	50.0	99	50.1	50.0	100	68-130	<1	30
1,1-Dichloroethene	5.0 U	56.2	50.0	112	57.0	50.0	114	71-118	1	30
trans-1,2-Dichloroethene	5.0 U	55.7	50.0	111	57.0	50.0	114	73-118	2	30
cis-1,2-Dichloroethene	5.0 U	55.2	50.0	110	56.0	50.0	112	77-127	1	30
1,2-Dichloropropane	5.0 U	59.4	50.0	119	59.8	50.0	120	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	54.7	50.0	109	56.6	50.0	113	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	54.7	50.0	109	56.5	50.0	113	71-133	3	30
Ethylbenzene	5.0 U	53.8	50.0	108	54.6	50.0	109	72-134	1	30
Methylene Chloride	5.0 U	56.0	50.0	112	56.7	50.0	113	73-122	1	30
1,1,2,2-Tetrachloroethane	5.0 U	57.1	50.0	114	59.8	50.0	120	72-122	5	30
Tetrachloroethene	5.0 U	45.6	50.0	91	46.7	50.0	93	72-125	2	30
Toluene	5.0 U	54.5	50.0	109	55.5	50.0	111	79-119	2	30
1,1,1-Trichloroethane	5.0 U	53.5	50.0	107	53.9	50.0	108	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	52.2	50.0	104	53.7	50.0	107	82-121	3	30
Trichloroethene	5.0 U	46.5	50.0	93	47.3	50.0	95	74-122	2	30
Trichlorofluoromethane	5.0 U	45.9	50.0	92	46.2	50.0	92	71-136	<1	30
Vinyl Chloride	2.0 U	51.6	50.0	103	51.9	50.0	104	74-159	<1	30
m,p-Xylenes	2.5 U	105	100	105	107	100	107	80-126	1	30
o-Xylene	2.5 U	51.9	50.0	104	53.6	50.0	107	79-123	3	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/03/23
Sample Matrix:	Water	**Date Received:**	03/03/23
		Date Analyzed:	03/9/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL W-5 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-079	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2302733-05			RQ2302733-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.3	50.0	101	51.4	50.0	103	76-129	2	30
Bromodichloromethane	5.0 U	47.9	50.0	96	50.1	50.0	100	78-133	4	30
Bromoform	5.0 U	48.4	50.0	97	51.4	50.0	103	58-133	6	30
Bromomethane	5.0 U	48.1	50.0	96	50.0	50.0	100	10-184	4	30
Carbon Tetrachloride	5.0 U	54.6	50.0	109	56.4	50.0	113	65-135	3	30
Chlorobenzene	5.0 U	48.9	50.0	98	50.0	50.0	100	76-125	2	30
Chloroethane	5.0 U	38.7	50.0	77	43.1	50.0	86	48-146	11	30
Chloroform	5.0 U	49.0	50.0	98	49.7	50.0	99	75-130	1	30
Chloromethane	5.0 U	56.0	50.0	112	55.4	50.0	111	55-160	<1	30
Dibromochloromethane	5.0 U	49.5	50.0	99	51.8	50.0	104	72-128	5	30
1,2-Dichlorobenzene	3.0 U	45.7	50.0	91	47.4	50.0	95	77-120	4	30
1,3-Dichlorobenzene	5.0 U	46.5	50.0	93	48.9	50.0	98	83-121	5	30
1,4-Dichlorobenzene	3.0 U	46.8	50.0	94	47.6	50.0	95	82-120	2	30
1,1-Dichloroethane	5.0 U	51.7	50.0	103	53.4	50.0	107	74-132	3	30
1,2-Dichloroethane	5.0 U	50.6	50.0	101	51.6	50.0	103	68-130	2	30
1,1-Dichloroethene	5.0 U	52.7	50.0	105	53.6	50.0	107	71-118	2	30
trans-1,2-Dichloroethene	5.0 U	50.8	50.0	102	50.8	50.0	102	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	48.8	50.0	98	50.5	50.0	101	77-127	3	30
1,2-Dichloropropane	5.0 U	50.4	50.0	101	52.0	50.0	104	79-124	3	30
cis-1,3-Dichloropropene	5.0 U	48.6	50.0	97	50.2	50.0	100	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	51.6	50.0	103	53.0	50.0	106	71-133	3	30
Ethylbenzene	5.0 U	49.8	50.0	100	51.9	50.0	104	72-134	4	30
Methylene Chloride	5.0 U	45.1	50.0	90	47.2	50.0	94	73-122	5	30
1,1,2,2-Tetrachloroethane	5.0 U	46.4	50.0	93	48.8	50.0	98	72-122	5	30
Tetrachloroethene	5.0 U	49.7	50.0	99	51.3	50.0	103	72-125	3	30
Toluene	5.0 U	51.0	50.0	102	52.0	50.0	104	79-119	2	30
1,1,1-Trichloroethane	5.0 U	53.3	50.0	107	54.5	50.0	109	74-127	2	30
1,1,2-Trichloroethane	1.0 U	47.4	50.0	95	48.0	50.0	96	82-121	1	30
Trichloroethene	5.0 U	47.5	50.0	95	49.0	50.0	98	74-122	3	30
Trichlorofluoromethane	5.0 U	54.8	50.0	110	56.3	50.0	113	71-136	3	30
Vinyl Chloride	2.0 U	46.7	50.0	93	48.1	50.0	96	74-159	3	30
m,p-Xylenes	2.5 U	102	100	102	105	100	105	80-126	2	30
o-Xylene	2.5 U	50.0	50.0	100	51.4	50.0	103	79-123	3	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/07/23
Sample Matrix:	Water	**Date Received:**	03/08/23
		Date Analyzed:	03/16/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-66 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-055	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2303095-05			Duplicate Matrix Spike RQ2303095-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.0	50.0	100	51.3	50.0	103	76-129	3	30
Bromodichloromethane	5.0 U	45.9	50.0	92	48.3	50.0	97	78-133	5	30
Bromoform	5.0 U	46.8	50.0	94	49.9	50.0	100	58-133	6	30
Bromomethane	5.0 U	40.9	50.0	82	52.4	50.0	105	10-184	25	30
Carbon Tetrachloride	5.0 U	53.2	50.0	106	55.6	50.0	111	65-135	5	30
Chlorobenzene	5.0 U	48.0	50.0	96	50.9	50.0	102	76-125	6	30
Chloroethane	5.0 U	39.8	50.0	80	42.8	50.0	86	48-146	7	30
Chloroform	5.0 U	48.9	50.0	98	51.0	50.0	102	75-130	4	30
Chloromethane	5.0 U	57.4	50.0	115	59.7	50.0	119	55-160	4	30
Dibromochloromethane	5.0 U	47.0	50.0	94	51.2	50.0	102	72-128	8	30
1,2-Dichlorobenzene	3.0 U	47.3	50.0	95	50.4	50.0	101	77-120	6	30
1,3-Dichlorobenzene	5.0 U	48.4	50.0	97	51.7	50.0	103	83-121	7	30
1,4-Dichlorobenzene	3.0 U	47.9	50.0	96	50.3	50.0	101	82-120	5	30
1,1-Dichloroethane	5.0 U	51.9	50.0	104	54.2	50.0	108	74-132	4	30
1,2-Dichloroethane	5.0 U	50.0	50.0	100	51.5	50.0	103	68-130	3	30
1,1-Dichloroethene	5.0 U	51.5	50.0	103	53.4	50.0	107	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	51.8	50.0	104	54.2	50.0	108	73-118	5	30
cis-1,2-Dichloroethene	5.0 U	51.7	50.0	103	53.9	50.0	108	77-127	4	30
1,2-Dichloropropane	5.0 U	50.3	50.0	101	53.0	50.0	106	79-124	5	30
cis-1,3-Dichloropropene	5.0 U	49.9	50.0	100	54.0	50.0	108	52-134	8	30
trans-1,3-Dichloropropene	5.0 U	52.6	50.0	105	56.2	50.0	112	71-133	7	30
Ethylbenzene	5.0 U	49.2	50.0	98	52.8	50.0	106	72-134	7	30
Methylene Chloride	5.0 U	46.6	50.0	93	46.8	50.0	94	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	46.9	50.0	94	49.9	50.0	100	72-122	6	30
Tetrachloroethene	5.0 U	50.4	50.0	101	54.0	50.0	108	72-125	7	30
Toluene	5.0 U	50.0	50.0	100	51.7	50.0	103	79-119	3	30
1,1,1-Trichloroethane	5.0 U	51.5	50.0	103	55.1	50.0	110	74-127	7	30
1,1,2-Trichloroethane	1.0 U	47.5	50.0	95	49.0	50.0	98	82-121	3	30
Trichloroethene	5.0 U	48.8	50.0	98	50.9	50.0	102	74-122	4	30
Trichlorofluoromethane	5.0 U	56.0	50.0	112	57.9	50.0	116	71-136	3	30
Vinyl Chloride	8.8	55.1	50.0	92	58.5	50.0	99	74-159	6	30
m,p-Xylenes	2.5 U	101	100	101	106	100	106	80-126	5	30
o-Xylene	2.5 U	49.9	50.0	100	52.0	50.0	104	79-123	4	30

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/15/23
Sample Matrix:	Water	**Date Received:**	03/15/23
		Date Analyzed:	03/18/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-26IR 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-011	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2303153-05			RQ2303153-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.6	50.0	99	50.0	50.0	100	76-129	<1	30
Bromodichloromethane	5.0 U	46.8	50.0	94	47.3	50.0	95	78-133	1	30
Bromoform	5.0 U	51.2	50.0	102	53.3	50.0	107	58-133	4	30
Bromomethane	5.0 U	45.9	50.0	92	43.0	50.0	86	10-184	7	30
Carbon Tetrachloride	5.0 U	48.0	50.0	96	48.1	50.0	96	65-135	<1	30
Chlorobenzene	5.0 U	48.1	50.0	96	49.4	50.0	99	76-125	3	30
Chloroethane	5.0 U	52.0	50.0	104	61.0	50.0	122	48-146	16	30
Chloroform	5.0 U	47.1	50.0	94	46.5	50.0	93	75-130	1	30
Chloromethane	5.0 U	49.3	50.0	99	47.8	50.0	96	55-160	3	30
Dibromochloromethane	5.0 U	48.7	50.0	97	50.2	50.0	100	72-128	3	30
1,2-Dichlorobenzene	3.0 U	48.4	50.0	97	47.5	50.0	95	77-120	2	30
1,3-Dichlorobenzene	5.0 U	49.0	50.0	98	47.7	50.0	95	83-121	3	30
1,4-Dichlorobenzene	3.0 U	47.7	50.0	95	46.7	50.0	93	82-120	2	30
1,1-Dichloroethane	5.0 U	50.2	50.0	100	51.2	50.0	102	74-132	2	30
1,2-Dichloroethane	5.0 U	45.5	50.0	91	45.2	50.0	90	68-130	<1	30
1,1-Dichloroethene	5.0 U	53.2	50.0	106	53.0	50.0	106	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	50.8	50.0	102	51.2	50.0	102	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	50.4	50.0	101	50.3	50.0	101	77-127	<1	30
1,2-Dichloropropane	5.0 U	49.9	50.0	100	49.8	50.0	100	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	49.7	50.0	99	50.0	50.0	100	52-134	<1	30
trans-1,3-Dichloropropene	5.0 U	48.1	50.0	96	49.4	50.0	99	71-133	3	30
Ethylbenzene	5.0 U	48.5	50.0	97	50.0	50.0	100	72-134	3	30
Methylene Chloride	5.0 U	50.1	50.0	100	50.0	50.0	100	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	46.8	50.0	94	47.7	50.0	95	72-122	2	30
Tetrachloroethene	5.0 U	48.8	50.0	98	49.9	50.0	100	72-125	2	30
Toluene	5.0 U	48.8	50.0	98	50.2	50.0	100	79-119	3	30
1,1,1-Trichloroethane	5.0 U	48.4	50.0	97	48.1	50.0	96	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	49.0	50.0	98	50.6	50.0	101	82-121	3	30
Trichloroethene	5.0 U	50.2	50.0	100	50.6	50.0	101	74-122	<1	30
Trichlorofluoromethane	5.0 U	50.5	50.0	101	49.3	50.0	99	71-136	3	30
Vinyl Chloride	2.0 U	44.7	50.0	89	44.2	50.0	88	74-159	1	30
m,p-Xylenes	2.5 U	99.4	100	99	101	100	101	80-126	2	30
o-Xylene	2.5 U	49.8	50.0	100	51.1	50.0	102	79-123	2	30

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Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/17/23
Sample Matrix:	Water	**Date Received:**	03/17/23
		Date Analyzed:	03/21/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-15 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-037	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2303208-05			RQ2303208-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	47.0	50.0	94	49.7	50.0	99	76-129	6	30
Bromodichloromethane	5.0 U	43.7	50.0	87	47.6	50.0	95	78-133	9	30
Bromoform	5.0 U	48.0	50.0	96	51.9	50.0	104	58-133	8	30
Bromomethane	5.0 U	44.7	50.0	89	51.2	50.0	102	10-184	13	30
Carbon Tetrachloride	5.0 U	45.3	50.0	91	48.8	50.0	98	65-135	7	30
Chlorobenzene	5.0 U	46.0	50.0	92	49.6	50.0	99	76-125	8	30
Chloroethane	5.0 U	48.7	50.0	97	52.0	50.0	104	48-146	6	30
Chloroform	5.0 U	43.7	50.0	87	47.2	50.0	94	75-130	8	30
Chloromethane	5.0 U	44.9	50.0	90	50.2	50.0	100	55-160	11	30
Dibromochloromethane	5.0 U	45.8	50.0	92	49.6	50.0	99	72-128	8	30
1,2-Dichlorobenzene	3.0 U	43.7	50.0	87	48.9	50.0	98	77-120	11	30
1,3-Dichlorobenzene	5.0 U	44.8	50.0	90	49.8	50.0	100	83-121	10	30
1,4-Dichlorobenzene	3.0 U	43.3	50.0	87	48.9	50.0	98	82-120	12	30
1,1-Dichloroethane	5.0 U	46.5	50.0	93	49.8	50.0	100	74-132	7	30
1,2-Dichloroethane	5.0 U	42.2	50.0	84	45.0	50.0	90	68-130	6	30
1,1-Dichloroethene	5.0 U	50.0	50.0	100	54.4	50.0	109	71-118	8	30
trans-1,2-Dichloroethene	5.0 U	48.9	50.0	98	53.2	50.0	106	73-118	8	30
cis-1,2-Dichloroethene	5.0 U	48.0	50.0	96	51.1	50.0	102	77-127	6	30
1,2-Dichloropropane	5.0 U	45.5	50.0	91	48.8	50.0	98	79-124	7	30
cis-1,3-Dichloropropene	5.0 U	47.6	50.0	95	51.3	50.0	103	52-134	8	30
trans-1,3-Dichloropropene	5.0 U	45.2	50.0	90	49.6	50.0	99	71-133	9	30
Ethylbenzene	5.0 U	45.4	50.0	91	50.3	50.0	101	72-134	10	30
Methylene Chloride	5.0 U	46.1	50.0	92	50.5	50.0	101	73-122	9	30
1,1,2,2-Tetrachloroethane	5.0 U	43.5	50.0	87	47.0	50.0	94	72-122	8	30
Tetrachloroethene	5.0 U	46.7	50.0	93	50.1	50.0	100	72-125	7	30
Toluene	5.0 U	46.4	50.0	93	50.2	50.0	100	79-119	8	30
1,1,1-Trichloroethane	5.0 U	45.7	50.0	91	49.0	50.0	98	74-127	7	30
1,1,2-Trichloroethane	1.0 U	46.2	50.0	92	49.4	50.0	99	82-121	7	30
Trichloroethene	5.0 U	47.4	50.0	95	51.2	50.0	102	74-122	8	30
Trichlorofluoromethane	5.0 U	46.3	50.0	93	50.4	50.0	101	71-136	8	30
Vinyl Chloride	2.0 U	42.8	50.0	86	46.3	50.0	93	74-159	8	30
m,p-Xylenes	2.5 U	95.0	100	95	103	100	103	80-126	8	30
o-Xylene	2.5 U	47.0	50.0	94	51.9	50.0	104	79-123	10	30

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	03/20/23
Sample Matrix:	Water	**Date Received:**	03/20/23
		Date Analyzed:	03/23/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 218-7I 2023 SA1	**Units:**	ug/L
Lab Code:	R2301501-113	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2303384-05			Duplicate Matrix Spike RQ2303384-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	47.2	50.0	94	50.9	50.0	102	76-129	7	30
Bromodichloromethane	5.0 U	43.7	50.0	87	47.0	50.0	94	78-133	7	30
Bromoform	5.0 U	48.6	50.0	97	49.9	50.0	100	58-133	3	30
Bromomethane	5.0 U	44.8	50.0	90	47.6	50.0	95	10-184	6	30
Carbon Tetrachloride	5.0 U	52.0	50.0	104	57.3	50.0	115	65-135	10	30
Chlorobenzene	5.0 U	46.1	50.0	92	49.5	50.0	99	76-125	7	30
Chloroethane	5.0 U	42.1	50.0	84	48.4	50.0	97	48-146	14	30
Chloroform	5.0 U	46.4	50.0	93	50.7	50.0	101	75-130	9	30
Chloromethane	5.0 U	53.1	50.0	106	58.0	50.0	116	55-160	9	30
Dibromochloromethane	5.0 U	47.5	50.0	95	51.1	50.0	102	72-128	7	30
1,2-Dichlorobenzene	3.0 U	44.0	50.0	88	47.1	50.0	94	77-120	7	30
1,3-Dichlorobenzene	5.0 U	45.1	50.0	90	48.6	50.0	97	83-121	7	30
1,4-Dichlorobenzene	3.0 U	43.7	50.0	87	47.2	50.0	94	82-120	8	30
1,1-Dichloroethane	5.0 U	50.8	50.0	102	55.2	50.0	110	74-132	8	30
1,2-Dichloroethane	5.0 U	47.4	50.0	95	50.2	50.0	100	68-130	6	30
1,1-Dichloroethene	5.0 U	48.8	50.0	98	53.1	50.0	106	71-118	9	30
trans-1,2-Dichloroethene	5.0 U	48.4	50.0	97	52.5	50.0	105	73-118	8	30
cis-1,2-Dichloroethene	5.0 U	49.9	50.0	100	53.4	50.0	107	77-127	7	30
1,2-Dichloropropane	5.0 U	48.4	50.0	97	52.1	50.0	104	79-124	7	30
cis-1,3-Dichloropropene	5.0 U	46.3	50.0	93	52.0	50.0	104	52-134	12	30
trans-1,3-Dichloropropene	5.0 U	50.4	50.0	101	55.0	50.0	110	71-133	9	30
Ethylbenzene	5.0 U	46.9	50.0	94	50.2	50.0	100	72-134	7	30
Methylene Chloride	5.0 U	42.5	50.0	85	48.0	50.0	96	73-122	12	30
1,1,2,2-Tetrachloroethane	5.0 U	47.7	50.0	95	48.2	50.0	96	72-122	1	30
Tetrachloroethene	5.0 U	48.7	50.0	97	51.2	50.0	102	72-125	5	30
Toluene	5.0 U	47.0	50.0	94	50.8	50.0	102	79-119	8	30
1,1,1-Trichloroethane	5.0 U	49.6	50.0	99	55.0	50.0	110	74-127	10	30
1,1,2-Trichloroethane	1.0 U	45.4	50.0	91	48.0	50.0	96	82-121	6	30
Trichloroethene	5.0 U	46.1	50.0	92	49.7	50.0	99	74-122	7	30
Trichlorofluoromethane	5.0 U	51.0	50.0	102	54.8	50.0	110	71-136	7	30
Vinyl Chloride	2.0 U	44.1	50.0	88	49.6	50.0	99	74-159	12	30
m,p-Xylenes	2.5 U	95.5	100	95	101	100	101	80-126	6	30
o-Xylene	2.5 U	46.9	50.0	94	49.8	50.0	100	79-123	6	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302336-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/28/23 14:50	
Bromodichloromethane	5.0 U	5.0	1	02/28/23 14:50	
Bromoform	5.0 U	5.0	1	02/28/23 14:50	
Bromomethane	5.0 U	5.0	1	02/28/23 14:50	
Carbon Tetrachloride	5.0 U	5.0	1	02/28/23 14:50	
Chlorobenzene	5.0 U	5.0	1	02/28/23 14:50	
Chloroethane	5.0 U	5.0	1	02/28/23 14:50	
Chloroform	5.0 U	5.0	1	02/28/23 14:50	
Chloromethane	5.0 U	5.0	1	02/28/23 14:50	
Dibromochloromethane	5.0 U	5.0	1	02/28/23 14:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/28/23 14:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/28/23 14:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/28/23 14:50	
1,1-Dichloroethane	5.0 U	5.0	1	02/28/23 14:50	
1,2-Dichloroethane	5.0 U	5.0	1	02/28/23 14:50	
1,1-Dichloroethene	5.0 U	5.0	1	02/28/23 14:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 14:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/28/23 14:50	
1,2-Dichloropropane	5.0 U	5.0	1	02/28/23 14:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 14:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/28/23 14:50	
Ethylbenzene	5.0 U	5.0	1	02/28/23 14:50	
Methylene Chloride	5.0 U	5.0	1	02/28/23 14:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/28/23 14:50	
Tetrachloroethene	5.0 U	5.0	1	02/28/23 14:50	
Toluene	5.0 U	5.0	1	02/28/23 14:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/28/23 14:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/28/23 14:50	
Trichloroethene	5.0 U	5.0	1	02/28/23 14:50	
Trichlorofluoromethane	5.0 U	5.0	1	02/28/23 14:50	
Vinyl Chloride	2.0 U	2.0	1	02/28/23 14:50	
m,p-Xylenes	2.5 U	2.5	1	02/28/23 14:50	
o-Xylene	2.5 U	2.5	1	02/28/23 14:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/28/23 14:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302336-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	02/28/23 14:50	
Dibromofluoromethane	101	80 - 116	02/28/23 14:50	
Toluene-d8	110	87 - 121	02/28/23 14:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302465-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/03/23 00:34	
Bromodichloromethane	5.0 U	5.0	1	03/03/23 00:34	
Bromoform	5.0 U	5.0	1	03/03/23 00:34	
Bromomethane	5.0 U	5.0	1	03/03/23 00:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/03/23 00:34	
Chlorobenzene	5.0 U	5.0	1	03/03/23 00:34	
Chloroethane	5.0 U	5.0	1	03/03/23 00:34	
Chloroform	5.0 U	5.0	1	03/03/23 00:34	
Chloromethane	5.0 U	5.0	1	03/03/23 00:34	
Dibromochloromethane	5.0 U	5.0	1	03/03/23 00:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/03/23 00:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/03/23 00:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/03/23 00:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/03/23 00:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/03/23 00:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/03/23 00:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 00:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/03/23 00:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/03/23 00:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 00:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/03/23 00:34	
Ethylbenzene	5.0 U	5.0	1	03/03/23 00:34	
Methylene Chloride	5.0 U	5.0	1	03/03/23 00:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/03/23 00:34	
Tetrachloroethene	5.0 U	5.0	1	03/03/23 00:34	
Toluene	5.0 U	5.0	1	03/03/23 00:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/03/23 00:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/03/23 00:34	
Trichloroethene	5.0 U	5.0	1	03/03/23 00:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/03/23 00:34	
Vinyl Chloride	2.0 U	2.0	1	03/03/23 00:34	
m,p-Xylenes	2.5 U	2.5	1	03/03/23 00:34	
o-Xylene	2.5 U	2.5	1	03/03/23 00:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/03/23 00:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302465-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/03/23 00:34	
Dibromofluoromethane	97	80 - 116	03/03/23 00:34	
Toluene-d8	104	87 - 121	03/03/23 00:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302733-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/09/23 00:51	
Bromodichloromethane	5.0 U	5.0	1	03/09/23 00:51	
Bromoform	5.0 U	5.0	1	03/09/23 00:51	
Bromomethane	5.0 U	5.0	1	03/09/23 00:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/09/23 00:51	
Chlorobenzene	5.0 U	5.0	1	03/09/23 00:51	
Chloroethane	5.0 U	5.0	1	03/09/23 00:51	
Chloroform	5.0 U	5.0	1	03/09/23 00:51	
Chloromethane	5.0 U	5.0	1	03/09/23 00:51	
Dibromochloromethane	5.0 U	5.0	1	03/09/23 00:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/09/23 00:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/09/23 00:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/09/23 00:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/09/23 00:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/09/23 00:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/09/23 00:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 00:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/09/23 00:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/09/23 00:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 00:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/09/23 00:51	
Ethylbenzene	5.0 U	5.0	1	03/09/23 00:51	
Methylene Chloride	5.0 U	5.0	1	03/09/23 00:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/09/23 00:51	
Tetrachloroethene	5.0 U	5.0	1	03/09/23 00:51	
Toluene	5.0 U	5.0	1	03/09/23 00:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/09/23 00:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/09/23 00:51	
Trichloroethene	5.0 U	5.0	1	03/09/23 00:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/09/23 00:51	
Vinyl Chloride	2.0 U	2.0	1	03/09/23 00:51	
m,p-Xylenes	2.5 U	2.5	1	03/09/23 00:51	
o-Xylene	2.5 U	2.5	1	03/09/23 00:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/09/23 00:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302733-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/09/23 00:51	
Dibromofluoromethane	96	80 - 116	03/09/23 00:51	
Toluene-d8	96	87 - 121	03/09/23 00:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303095-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/16/23 12:39	
Bromodichloromethane	5.0 U	5.0	1	03/16/23 12:39	
Bromoform	5.0 U	5.0	1	03/16/23 12:39	
Bromomethane	5.0 U	5.0	1	03/16/23 12:39	
Carbon Tetrachloride	5.0 U	5.0	1	03/16/23 12:39	
Chlorobenzene	5.0 U	5.0	1	03/16/23 12:39	
Chloroethane	5.0 U	5.0	1	03/16/23 12:39	
Chloroform	5.0 U	5.0	1	03/16/23 12:39	
Chloromethane	5.0 U	5.0	1	03/16/23 12:39	
Dibromochloromethane	5.0 U	5.0	1	03/16/23 12:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/16/23 12:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/16/23 12:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/16/23 12:39	
1,1-Dichloroethane	5.0 U	5.0	1	03/16/23 12:39	
1,2-Dichloroethane	5.0 U	5.0	1	03/16/23 12:39	
1,1-Dichloroethene	5.0 U	5.0	1	03/16/23 12:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 12:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/16/23 12:39	
1,2-Dichloropropane	5.0 U	5.0	1	03/16/23 12:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 12:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/16/23 12:39	
Ethylbenzene	5.0 U	5.0	1	03/16/23 12:39	
Methylene Chloride	5.0 U	5.0	1	03/16/23 12:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/16/23 12:39	
Tetrachloroethene	5.0 U	5.0	1	03/16/23 12:39	
Toluene	5.0 U	5.0	1	03/16/23 12:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/16/23 12:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/16/23 12:39	
Trichloroethene	5.0 U	5.0	1	03/16/23 12:39	
Trichlorofluoromethane	5.0 U	5.0	1	03/16/23 12:39	
Vinyl Chloride	2.0 U	2.0	1	03/16/23 12:39	
m,p-Xylenes	2.5 U	2.5	1	03/16/23 12:39	
o-Xylene	2.5 U	2.5	1	03/16/23 12:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/16/23 12:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303095-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/16/23 12:39	
Dibromofluoromethane	94	80 - 116	03/16/23 12:39	
Toluene-d8	94	87 - 121	03/16/23 12:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303153-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/17/23 20:17	
Bromodichloromethane	5.0 U	5.0	1	03/17/23 20:17	
Bromoform	5.0 U	5.0	1	03/17/23 20:17	
Bromomethane	5.0 U	5.0	1	03/17/23 20:17	
Carbon Tetrachloride	5.0 U	5.0	1	03/17/23 20:17	
Chlorobenzene	5.0 U	5.0	1	03/17/23 20:17	
Chloroethane	5.0 U	5.0	1	03/17/23 20:17	
Chloroform	5.0 U	5.0	1	03/17/23 20:17	
Chloromethane	5.0 U	5.0	1	03/17/23 20:17	
Dibromochloromethane	5.0 U	5.0	1	03/17/23 20:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/17/23 20:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/17/23 20:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/17/23 20:17	
1,1-Dichloroethane	5.0 U	5.0	1	03/17/23 20:17	
1,2-Dichloroethane	5.0 U	5.0	1	03/17/23 20:17	
1,1-Dichloroethene	5.0 U	5.0	1	03/17/23 20:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 20:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/17/23 20:17	
1,2-Dichloropropane	5.0 U	5.0	1	03/17/23 20:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 20:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/17/23 20:17	
Ethylbenzene	5.0 U	5.0	1	03/17/23 20:17	
Methylene Chloride	5.0 U	5.0	1	03/17/23 20:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/17/23 20:17	
Tetrachloroethene	5.0 U	5.0	1	03/17/23 20:17	
Toluene	5.0 U	5.0	1	03/17/23 20:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/17/23 20:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/17/23 20:17	
Trichloroethene	5.0 U	5.0	1	03/17/23 20:17	
Trichlorofluoromethane	5.0 U	5.0	1	03/17/23 20:17	
Vinyl Chloride	2.0 U	2.0	1	03/17/23 20:17	
m,p-Xylenes	2.5 U	2.5	1	03/17/23 20:17	
o-Xylene	2.5 U	2.5	1	03/17/23 20:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/17/23 20:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303153-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/17/23 20:17	
Dibromofluoromethane	98	80 - 116	03/17/23 20:17	
Toluene-d8	102	87 - 121	03/17/23 20:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303208-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/20/23 16:38	
Bromodichloromethane	5.0 U	5.0	1	03/20/23 16:38	
Bromoform	5.0 U	5.0	1	03/20/23 16:38	
Bromomethane	5.0 U	5.0	1	03/20/23 16:38	
Carbon Tetrachloride	5.0 U	5.0	1	03/20/23 16:38	
Chlorobenzene	5.0 U	5.0	1	03/20/23 16:38	
Chloroethane	5.0 U	5.0	1	03/20/23 16:38	
Chloroform	5.0 U	5.0	1	03/20/23 16:38	
Chloromethane	5.0 U	5.0	1	03/20/23 16:38	
Dibromochloromethane	5.0 U	5.0	1	03/20/23 16:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/20/23 16:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/20/23 16:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/20/23 16:38	
1,1-Dichloroethane	5.0 U	5.0	1	03/20/23 16:38	
1,2-Dichloroethane	5.0 U	5.0	1	03/20/23 16:38	
1,1-Dichloroethene	5.0 U	5.0	1	03/20/23 16:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 16:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/20/23 16:38	
1,2-Dichloropropane	5.0 U	5.0	1	03/20/23 16:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 16:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/20/23 16:38	
Ethylbenzene	5.0 U	5.0	1	03/20/23 16:38	
Methylene Chloride	5.0 U	5.0	1	03/20/23 16:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/20/23 16:38	
Tetrachloroethene	5.0 U	5.0	1	03/20/23 16:38	
Toluene	5.0 U	5.0	1	03/20/23 16:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/20/23 16:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/20/23 16:38	
Trichloroethene	5.0 U	5.0	1	03/20/23 16:38	
Trichlorofluoromethane	5.0 U	5.0	1	03/20/23 16:38	
Vinyl Chloride	2.0 U	2.0	1	03/20/23 16:38	
m,p-Xylenes	2.5 U	2.5	1	03/20/23 16:38	
o-Xylene	2.5 U	2.5	1	03/20/23 16:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/20/23 16:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303208-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	03/20/23 16:38	
Dibromofluoromethane	101	80 - 116	03/20/23 16:38	
Toluene-d8	104	87 - 121	03/20/23 16:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303276-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/22/23 00:38	
Bromodichloromethane	5.0 U	5.0	1	03/22/23 00:38	
Bromoform	5.0 U	5.0	1	03/22/23 00:38	
Bromomethane	5.0 U	5.0	1	03/22/23 00:38	
Carbon Tetrachloride	5.0 U	5.0	1	03/22/23 00:38	
Chlorobenzene	5.0 U	5.0	1	03/22/23 00:38	
Chloroethane	5.0 U	5.0	1	03/22/23 00:38	
Chloroform	5.0 U	5.0	1	03/22/23 00:38	
Chloromethane	5.0 U	5.0	1	03/22/23 00:38	
Dibromochloromethane	5.0 U	5.0	1	03/22/23 00:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/22/23 00:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/22/23 00:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/22/23 00:38	
1,1-Dichloroethane	5.0 U	5.0	1	03/22/23 00:38	
1,2-Dichloroethane	5.0 U	5.0	1	03/22/23 00:38	
1,1-Dichloroethene	5.0 U	5.0	1	03/22/23 00:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 00:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/22/23 00:38	
1,2-Dichloropropane	5.0 U	5.0	1	03/22/23 00:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 00:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/22/23 00:38	
Ethylbenzene	5.0 U	5.0	1	03/22/23 00:38	
Methylene Chloride	5.0 U	5.0	1	03/22/23 00:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/22/23 00:38	
Tetrachloroethene	5.0 U	5.0	1	03/22/23 00:38	
Toluene	5.0 U	5.0	1	03/22/23 00:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/22/23 00:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/22/23 00:38	
Trichloroethene	5.0 U	5.0	1	03/22/23 00:38	
Trichlorofluoromethane	5.0 U	5.0	1	03/22/23 00:38	
Vinyl Chloride	2.0 U	2.0	1	03/22/23 00:38	
m,p-Xylenes	2.5 U	2.5	1	03/22/23 00:38	
o-Xylene	2.5 U	2.5	1	03/22/23 00:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/22/23 00:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303276-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/22/23 00:38	
Dibromofluoromethane	94	80 - 116	03/22/23 00:38	
Toluene-d8	96	87 - 121	03/22/23 00:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303384-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/23/23 14:43	
Bromodichloromethane	5.0 U	5.0	1	03/23/23 14:43	
Bromoform	5.0 U	5.0	1	03/23/23 14:43	
Bromomethane	5.0 U	5.0	1	03/23/23 14:43	
Carbon Tetrachloride	5.0 U	5.0	1	03/23/23 14:43	
Chlorobenzene	5.0 U	5.0	1	03/23/23 14:43	
Chloroethane	5.0 U	5.0	1	03/23/23 14:43	
Chloroform	5.0 U	5.0	1	03/23/23 14:43	
Chloromethane	5.0 U	5.0	1	03/23/23 14:43	
Dibromochloromethane	5.0 U	5.0	1	03/23/23 14:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/23/23 14:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/23/23 14:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/23/23 14:43	
1,1-Dichloroethane	5.0 U	5.0	1	03/23/23 14:43	
1,2-Dichloroethane	5.0 U	5.0	1	03/23/23 14:43	
1,1-Dichloroethene	5.0 U	5.0	1	03/23/23 14:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 14:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/23/23 14:43	
1,2-Dichloropropane	5.0 U	5.0	1	03/23/23 14:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 14:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/23/23 14:43	
Ethylbenzene	5.0 U	5.0	1	03/23/23 14:43	
Methylene Chloride	5.0 U	5.0	1	03/23/23 14:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/23/23 14:43	
Tetrachloroethene	5.0 U	5.0	1	03/23/23 14:43	
Toluene	5.0 U	5.0	1	03/23/23 14:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/23/23 14:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/23/23 14:43	
Trichloroethene	5.0 U	5.0	1	03/23/23 14:43	
Trichlorofluoromethane	5.0 U	5.0	1	03/23/23 14:43	
Vinyl Chloride	2.0 U	2.0	1	03/23/23 14:43	
m,p-Xylenes	2.5 U	2.5	1	03/23/23 14:43	
o-Xylene	2.5 U	2.5	1	03/23/23 14:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/23/23 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2303384-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/23/23 14:43	
Dibromofluoromethane	97	80 - 116	03/23/23 14:43	
Toluene-d8	95	87 - 121	03/23/23 14:43	

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 02/28/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2302336-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.5	20.0	113	79-119
Bromodichloromethane	8260C	20.8	20.0	104	81-123
Bromoform	8260C	19.3	20.0	96	65-146
Bromomethane	8260C	13.2	20.0	66	42-166
Carbon Tetrachloride	8260C	18.8	20.0	94	70-127
Chlorobenzene	8260C	19.5	20.0	98	80-121
Chloroethane	8260C	18.4	20.0	92	62-131
Chloroform	8260C	21.6	20.0	108	79-120
Chloromethane	8260C	27.1	20.0	136 *	65-135
Dibromochloromethane	8260C	20.6	20.0	103	72-128
1,2-Dichlorobenzene	8260C	20.2	20.0	101	80-119
1,3-Dichlorobenzene	8260C	20.5	20.0	103	83-121
1,4-Dichlorobenzene	8260C	20.3	20.0	101	79-119
1,1-Dichloroethane	8260C	23.9	20.0	119	80-124
1,2-Dichloroethane	8260C	19.9	20.0	100	71-127
1,1-Dichloroethene	8260C	21.7	20.0	108	71-118
trans-1,2-Dichloroethene	8260C	22.0	20.0	110	73-118
cis-1,2-Dichloroethene	8260C	21.6	20.0	108	80-121
1,2-Dichloropropane	8260C	23.9	20.0	119	80-119
cis-1,3-Dichloropropene	8260C	22.6	20.0	113	77-122
trans-1,3-Dichloropropene	8260C	22.5	20.0	113	71-133
Ethylbenzene	8260C	21.4	20.0	107	76-120
Methylene Chloride	8260C	22.8	20.0	114	73-122
1,1,2,2-Tetrachloroethane	8260C	22.6	20.0	113	78-126
Tetrachloroethene	8260C	19.1	20.0	95	72-125
Toluene	8260C	21.7	20.0	109	79-119
1,1,1-Trichloroethane	8260C	20.4	20.0	102	75-125
1,1,2-Trichloroethane	8260C	21.3	20.0	107	82-121
Trichloroethene	8260C	18.3	20.0	92	74-122
Trichlorofluoromethane	8260C	17.8	20.0	89	71-136
Vinyl Chloride	8260C	19.7	20.0	99	74-159
m,p-Xylenes	8260C	42.3	40.0	106	80-126
o-Xylene	8260C	21.2	20.0	106	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/08/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2302733-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	19.8	20.0	99	81-123
Bromoform	8260C	20.2	20.0	101	65-146
Bromomethane	8260C	21.4	20.0	107	42-166
Carbon Tetrachloride	8260C	21.8	20.0	109	70-127
Chlorobenzene	8260C	20.4	20.0	102	80-121
Chloroethane	8260C	18.6	20.0	93	62-131
Chloroform	8260C	20.9	20.0	105	79-120
Chloromethane	8260C	22.8	20.0	114	65-135
Dibromochloromethane	8260C	20.7	20.0	104	72-128
1,2-Dichlorobenzene	8260C	20.7	20.0	104	80-119
1,3-Dichlorobenzene	8260C	21.2	20.0	106	83-121
1,4-Dichlorobenzene	8260C	20.9	20.0	104	79-119
1,1-Dichloroethane	8260C	21.0	20.0	105	80-124
1,2-Dichloroethane	8260C	20.9	20.0	105	71-127
1,1-Dichloroethene	8260C	20.4	20.0	102	71-118
trans-1,2-Dichloroethene	8260C	21.5	20.0	107	73-118
cis-1,2-Dichloroethene	8260C	20.7	20.0	103	80-121
1,2-Dichloropropane	8260C	20.6	20.0	103	80-119
cis-1,3-Dichloropropene	8260C	20.4	20.0	102	77-122
trans-1,3-Dichloropropene	8260C	23.7	20.0	118	71-133
Ethylbenzene	8260C	20.6	20.0	103	76-120
Methylene Chloride	8260C	19.3	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	20.4	20.0	102	78-126
Tetrachloroethene	8260C	21.8	20.0	109	72-125
Toluene	8260C	21.0	20.0	105	79-119
1,1,1-Trichloroethane	8260C	21.8	20.0	109	75-125
1,1,2-Trichloroethane	8260C	20.2	20.0	101	82-121
Trichloroethene	8260C	19.4	20.0	97	74-122
Trichlorofluoromethane	8260C	22.6	20.0	113	71-136
Vinyl Chloride	8260C	18.7	20.0	93	74-159
m,p-Xylenes	8260C	42.3	40.0	106	80-126
o-Xylene	8260C	21.0	20.0	105	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/16/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2303095-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	19.9	20.0	100	81-123
Bromoform	8260C	20.1	20.0	100	65-146
Bromomethane	8260C	21.4	20.0	107	42-166
Carbon Tetrachloride	8260C	22.4	20.0	112	70-127
Chlorobenzene	8260C	20.7	20.0	103	80-121
Chloroethane	8260C	18.7	20.0	93	62-131
Chloroform	8260C	20.2	20.0	101	79-120
Chloromethane	8260C	24.7	20.0	123	65-135
Dibromochloromethane	8260C	20.3	20.0	101	72-128
1,2-Dichlorobenzene	8260C	20.5	20.0	102	80-119
1,3-Dichlorobenzene	8260C	21.4	20.0	107	83-121
1,4-Dichlorobenzene	8260C	21.0	20.0	105	79-119
1,1-Dichloroethane	8260C	21.7	20.0	108	80-124
1,2-Dichloroethane	8260C	20.1	20.0	101	71-127
1,1-Dichloroethene	8260C	21.7	20.0	109	71-118
trans-1,2-Dichloroethene	8260C	21.2	20.0	106	73-118
cis-1,2-Dichloroethene	8260C	20.0	20.0	100	80-121
1,2-Dichloropropane	8260C	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260C	21.1	20.0	106	77-122
trans-1,3-Dichloropropene	8260C	24.4	20.0	122	71-133
Ethylbenzene	8260C	21.3	20.0	106	76-120
Methylene Chloride	8260C	19.0	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	19.4	20.0	97	78-126
Tetrachloroethene	8260C	22.0	20.0	110	72-125
Toluene	8260C	20.7	20.0	103	79-119
1,1,1-Trichloroethane	8260C	21.5	20.0	108	75-125
1,1,2-Trichloroethane	8260C	19.0	20.0	95	82-121
Trichloroethene	8260C	20.6	20.0	103	74-122
Trichlorofluoromethane	8260C	22.9	20.0	114	71-136
Vinyl Chloride	8260C	20.4	20.0	102	74-159
m,p-Xylenes	8260C	42.9	40.0	107	80-126
o-Xylene	8260C	21.3	20.0	106	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/17/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2303153-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.5	20.0	102	79-119
Bromodichloromethane	8260C	19.1	20.0	95	81-123
Bromoform	8260C	21.1	20.0	105	65-146
Bromomethane	8260C	25.3	20.0	127	42-166
Carbon Tetrachloride	8260C	19.3	20.0	96	70-127
Chlorobenzene	8260C	21.1	20.0	105	80-121
Chloroethane	8260C	20.9	20.0	104	62-131
Chloroform	8260C	18.8	20.0	94	79-120
Chloromethane	8260C	19.7	20.0	99	65-135
Dibromochloromethane	8260C	20.7	20.0	103	72-128
1,2-Dichlorobenzene	8260C	20.3	20.0	102	80-119
1,3-Dichlorobenzene	8260C	20.6	20.0	103	83-121
1,4-Dichlorobenzene	8260C	20.0	20.0	100	79-119
1,1-Dichloroethane	8260C	20.3	20.0	102	80-124
1,2-Dichloroethane	8260C	18.9	20.0	94	71-127
1,1-Dichloroethene	8260C	21.5	20.0	107	71-118
trans-1,2-Dichloroethene	8260C	21.0	20.0	105	73-118
cis-1,2-Dichloroethene	8260C	20.6	20.0	103	80-121
1,2-Dichloropropane	8260C	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260C	21.6	20.0	108	77-122
trans-1,3-Dichloropropene	8260C	20.7	20.0	103	71-133
Ethylbenzene	8260C	20.3	20.0	102	76-120
Methylene Chloride	8260C	20.4	20.0	102	73-122
1,1,2,2-Tetrachloroethane	8260C	19.9	20.0	100	78-126
Tetrachloroethene	8260C	20.3	20.0	102	72-125
Toluene	8260C	20.4	20.0	102	79-119
1,1,1-Trichloroethane	8260C	19.0	20.0	95	75-125
1,1,2-Trichloroethane	8260C	21.2	20.0	106	82-121
Trichloroethene	8260C	21.1	20.0	106	74-122
Trichlorofluoromethane	8260C	20.0	20.0	100	71-136
Vinyl Chloride	8260C	17.6	20.0	88	74-159
m,p-Xylenes	8260C	42.1	40.0	105	80-126
o-Xylene	8260C	21.2	20.0	106	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/20/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2303208-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.1	20.0	100	79-119
Bromodichloromethane	8260C	18.6	20.0	93	81-123
Bromoform	8260C	20.8	20.0	104	65-146
Bromomethane	8260C	22.8	20.0	114	42-166
Carbon Tetrachloride	8260C	19.2	20.0	96	70-127
Chlorobenzene	8260C	20.5	20.0	103	80-121
Chloroethane	8260C	20.3	20.0	102	62-131
Chloroform	8260C	19.2	20.0	96	79-120
Chloromethane	8260C	19.3	20.0	97	65-135
Dibromochloromethane	8260C	20.1	20.0	101	72-128
1,2-Dichlorobenzene	8260C	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260C	20.9	20.0	104	83-121
1,4-Dichlorobenzene	8260C	20.5	20.0	102	79-119
1,1-Dichloroethane	8260C	19.9	20.0	100	80-124
1,2-Dichloroethane	8260C	18.0	20.0	90	71-127
1,1-Dichloroethene	8260C	21.7	20.0	108	71-118
trans-1,2-Dichloroethene	8260C	21.0	20.0	105	73-118
cis-1,2-Dichloroethene	8260C	20.4	20.0	102	80-121
1,2-Dichloropropane	8260C	20.0	20.0	100	80-119
cis-1,3-Dichloropropene	8260C	21.1	20.0	106	77-122
trans-1,3-Dichloropropene	8260C	20.3	20.0	102	71-133
Ethylbenzene	8260C	20.0	20.0	100	76-120
Methylene Chloride	8260C	20.2	20.0	101	73-122
1,1,2,2-Tetrachloroethane	8260C	19.7	20.0	99	78-126
Tetrachloroethene	8260C	20.9	20.0	104	72-125
Toluene	8260C	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260C	18.8	20.0	94	75-125
1,1,2-Trichloroethane	8260C	20.8	20.0	104	82-121
Trichloroethene	8260C	20.2	20.0	101	74-122
Trichlorofluoromethane	8260C	19.8	20.0	99	71-136
Vinyl Chloride	8260C	17.7	20.0	88	74-159
m,p-Xylenes	8260C	41.7	40.0	104	80-126
o-Xylene	8260C	20.5	20.0	103	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/21/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2303276-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	98	79-119
Bromodichloromethane	8260C	18.6	20.0	93	81-123
Bromoform	8260C	18.4	20.0	92	65-146
Bromomethane	8260C	19.4	20.0	97	42-166
Carbon Tetrachloride	8260C	20.9	20.0	104	70-127
Chlorobenzene	8260C	19.8	20.0	99	80-121
Chloroethane	8260C	18.0	20.0	90	62-131
Chloroform	8260C	20.3	20.0	101	79-120
Chloromethane	8260C	22.4	20.0	112	65-135
Dibromochloromethane	8260C	19.9	20.0	99	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	20.4	20.0	102	83-121
1,4-Dichlorobenzene	8260C	20.1	20.0	100	79-119
1,1-Dichloroethane	8260C	21.0	20.0	105	80-124
1,2-Dichloroethane	8260C	20.5	20.0	103	71-127
1,1-Dichloroethene	8260C	20.1	20.0	100	71-118
trans-1,2-Dichloroethene	8260C	20.2	20.0	101	73-118
cis-1,2-Dichloroethene	8260C	19.7	20.0	99	80-121
1,2-Dichloropropane	8260C	20.4	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	19.3	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	22.3	20.0	112	71-133
Ethylbenzene	8260C	19.6	20.0	98	76-120
Methylene Chloride	8260C	18.2	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260C	20.7	20.0	104	78-126
Tetrachloroethene	8260C	19.4	20.0	97	72-125
Toluene	8260C	19.7	20.0	99	79-119
1,1,1-Trichloroethane	8260C	20.4	20.0	102	75-125
1,1,2-Trichloroethane	8260C	19.3	20.0	97	82-121
Trichloroethene	8260C	18.9	20.0	94	74-122
Trichlorofluoromethane	8260C	20.8	20.0	104	71-136
Vinyl Chloride	8260C	18.3	20.0	92	74-159
m,p-Xylenes	8260C	39.7	40.0	99	80-126
o-Xylene	8260C	20.1	20.0	100	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/23/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2303384-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	99	79-119
Bromodichloromethane	8260C	19.0	20.0	95	81-123
Bromoform	8260C	19.8	20.0	99	65-146
Bromomethane	8260C	20.6	20.0	103	42-166
Carbon Tetrachloride	8260C	21.1	20.0	106	70-127
Chlorobenzene	8260C	19.9	20.0	99	80-121
Chloroethane	8260C	17.7	20.0	88	62-131
Chloroform	8260C	19.2	20.0	96	79-120
Chloromethane	8260C	23.1	20.0	116	65-135
Dibromochloromethane	8260C	20.9	20.0	104	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	20.7	20.0	104	83-121
1,4-Dichlorobenzene	8260C	19.6	20.0	98	79-119
1,1-Dichloroethane	8260C	20.4	20.0	102	80-124
1,2-Dichloroethane	8260C	19.9	20.0	99	71-127
1,1-Dichloroethene	8260C	20.0	20.0	100	71-118
trans-1,2-Dichloroethene	8260C	19.6	20.0	98	73-118
cis-1,2-Dichloroethene	8260C	20.1	20.0	101	80-121
1,2-Dichloropropane	8260C	21.4	20.0	107	80-119
cis-1,3-Dichloropropene	8260C	21.3	20.0	107	77-122
trans-1,3-Dichloropropene	8260C	24.2	20.0	121	71-133
Ethylbenzene	8260C	19.7	20.0	99	76-120
Methylene Chloride	8260C	18.7	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260C	19.0	20.0	95	78-126
Tetrachloroethene	8260C	20.8	20.0	104	72-125
Toluene	8260C	19.5	20.0	98	79-119
1,1,1-Trichloroethane	8260C	20.1	20.0	100	75-125
1,1,2-Trichloroethane	8260C	19.2	20.0	96	82-121
Trichloroethene	8260C	19.7	20.0	98	74-122
Trichlorofluoromethane	8260C	20.8	20.0	104	71-136
Vinyl Chloride	8260C	18.3	20.0	91	74-159
m,p-Xylenes	8260C	41.4	40.0	103	80-126
o-Xylene	8260C	20.6	20.0	103	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells
Sample Matrix: Water

Service Request: R2301501
Date Analyzed: 03/02/23

Duplicate Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		RQ2302465-03			RQ2302465-04					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	8260C	20.5	20.0	103	21.1	20.0	106	79-119	3	30
Bromodichloromethane	8260C	19.3	20.0	96	19.7	20.0	99	81-123	2	30
Bromoform	8260C	18.2	20.0	91	18.5	20.0	93	65-146	2	30
Bromomethane	8260C	10.9	20.0	55	11.5	20.0	58	42-166	6	30
Carbon Tetrachloride	8260C	17.4	20.0	87	18.5	20.0	93	70-127	6	30
Chlorobenzene	8260C	17.5	20.0	87	17.8	20.0	89	80-121	2	30
Chloroethane	8260C	15.9	20.0	80	17.0	20.0	85	62-131	6	30
Chloroform	8260C	19.8	20.0	99	21.0	20.0	105	79-120	6	30
Chloromethane	8260C	25.2	20.0	126	25.6	20.0	128	65-135	2	30
Dibromochloromethane	8260C	19.0	20.0	95	19.1	20.0	96	72-128	<1	30
1,2-Dichlorobenzene	8260C	18.0	20.0	90	18.5	20.0	92	80-119	2	30
1,3-Dichlorobenzene	8260C	18.2	20.0	91	18.6	20.0	93	83-121	2	30
1,4-Dichlorobenzene	8260C	17.7	20.0	89	18.4	20.0	92	79-119	4	30
1,1-Dichloroethane	8260C	22.2	20.0	111	23.3	20.0	116	80-124	5	30
1,2-Dichloroethane	8260C	19.2	20.0	96	19.7	20.0	99	71-127	3	30
1,1-Dichloroethene	8260C	19.8	20.0	99	20.7	20.0	103	71-118	4	30
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	20.9	20.0	104	73-118	5	30
cis-1,2-Dichloroethene	8260C	19.3	20.0	97	20.2	20.0	101	80-121	5	30
1,2-Dichloropropane	8260C	21.6	20.0	108	22.6	20.0	113	80-119	5	30
cis-1,3-Dichloropropene	8260C	20.1	20.0	100	21.0	20.0	105	77-122	4	30
trans-1,3-Dichloropropene	8260C	20.5	20.0	102	21.4	20.0	107	71-133	4	30
Ethylbenzene	8260C	18.8	20.0	94	19.8	20.0	99	76-120	5	30
Methylene Chloride	8260C	20.9	20.0	104	21.7	20.0	108	73-122	4	30
1,1,2,2-Tetrachloroethane	8260C	22.8	20.0	114	22.9	20.0	114	78-126	<1	30
Tetrachloroethene	8260C	16.2	20.0	81	17.2	20.0	86	72-125	6	30
Toluene	8260C	19.6	20.0	98	20.1	20.0	101	79-119	3	30
1,1,1-Trichloroethane	8260C	19.1	20.0	95	19.9	20.0	99	75-125	4	30
1,1,2-Trichloroethane	8260C	20.0	20.0	100	20.2	20.0	101	82-121	1	30
Trichloroethene	8260C	16.3	20.0	82	16.9	20.0	85	74-122	4	30
Trichlorofluoromethane	8260C	16.6	20.0	83	17.5	20.0	88	71-136	5	30
Vinyl Chloride	8260C	17.3	20.0	87	18.7	20.0	93	74-159	7	30
m,p-Xylenes	8260C	37.4	40.0	93	39.0	40.0	98	80-126	4	30
o-Xylene	8260C	18.8	20.0	94	19.5	20.0	97	79-123	4	30

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 2/28/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA16\Data\022823\C6055.D\

Calibration Date: 1/18/23
Calibration ID: RC2300004
Analysis Lot: 796063
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	53.7	1.279	1.374	7.4	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.7	0.4759	0.4731	-0.6	NA	± 20 %	Average RF
Bromoform	50.0	44.4	0.3037	0.2696	-11.2	NA	± 20 %	Average RF
Bromomethane	50.0	27.8	0.6090	0.3383	-44.5 *	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	45.5	0.4453	0.4051	-9.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.0	1.055	1.034	-2.0	NA	± 20 %	Average RF
Chloroethane	50.0	49.6	0.4351	0.4318	-0.8	NA	± 20 %	Average RF
Chloroform	50.0	51.3	0.9157	0.9401	2.7	NA	± 20 %	Average RF
Chloromethane	50.0	65.4	0.5341	0.6982	30.7 *	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.7	0.4152	0.4047	-2.5	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.6	1.679	1.631	-2.9	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.4	1.665	1.613	-3.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.6	1.707	1.627	-4.7	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	57.2	0.8557	0.9790	14.4	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	48.8	0.5081	0.4955	-2.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	51.9	0.4307	0.4468	3.7	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.5	0.4707	0.5038	7.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	52.4	0.5533	0.5794	4.7	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	57.2	0.3398	0.3889	14.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.3	0.5514	0.5878	6.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	52.9	0.5059	0.5355	5.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	51.1	0.5330	0.5443	2.1	NA	± 20 %	Average RF
Methylene Chloride	50.0	54.7	0.5099	0.5582	9.5	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	55.2	1.012	1.118	10.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.7	0.3211	0.2873	-10.5	NA	± 20 %	Average RF
Toluene	50.0	51.5	1.430	1.473	3.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.1	0.7645	0.7506	-1.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	51.1	0.3353	0.3429	2.3	NA	± 20 %	Average RF
Trichloroethene	50.0	44.1	0.3829	0.3377	-11.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	43.8	0.8119	0.7111	-12.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	55.5	0.6637	0.7371	11.1	NA	± 20 %	Average RF
m,p-Xylenes	100	101	0.6644	0.6678	0.5	NA	± 20 %	Average RF
o-Xylene	50.0	51.2	0.6456	0.6610	2.4	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	56.8	0.4866	0.5529	13.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.3	0.3407	0.3430	0.7	NA	± 20 %	Average RF
Toluene-d8	50.0	55.9	1.318	1.474	11.8	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/ 2/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA16\Data\030223\C6183.D\

Calibration Date: 1/18/23
Calibration ID: RC2300004
Analysis Lot: 796391
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	53.2	1.279	1.361	6.4	NA	± 20 %	Average RF
Bromodichloromethane	50.0	50.3	0.4759	0.4786	0.6	NA	± 20 %	Average RF
Bromoform	50.0	45.3	0.3037	0.2755	-9.3	NA	± 20 %	Average RF
Bromomethane	50.0	23.8	0.6090	0.2902	-52.3 *	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	45.0	0.4453	0.4009	-10.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.9	1.055	1.009	-4.3	NA	± 20 %	Average RF
Chloroethane	50.0	47.3	0.4351	0.4112	-5.5	NA	± 20 %	Average RF
Chloroform	50.0	51.0	0.9157	0.9342	2.0	NA	± 20 %	Average RF
Chloromethane	50.0	64.2	0.5341	0.6854	28.3 *	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.5	0.4152	0.4025	-3.1	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.1	1.679	1.549	-7.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	45.9	1.665	1.529	-8.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.0	1.707	1.538	-9.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	56.6	0.8557	0.9680	13.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.4	0.5081	0.5124	0.9	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.2	0.4307	0.4238	-1.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.5	0.4707	0.4751	0.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.9	0.5533	0.5630	1.8	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	56.5	0.3398	0.3842	13.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.3	0.5514	0.5659	2.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.0	0.5059	0.5159	2.0	NA	± 20 %	Average RF
Ethylbenzene	50.0	48.4	0.5330	0.5156	-3.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	53.6	0.5099	0.5470	7.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	56.2	1.012	1.137	12.3	NA	± 20 %	Average RF
Tetrachloroethene	50.0	40.0	0.3211	0.2572	-19.9	NA	± 20 %	Average RF
Toluene	50.0	50.5	1.430	1.444	1.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	48.6	0.7645	0.7428	-2.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	51.6	0.3353	0.3457	3.1	NA	± 20 %	Average RF
Trichloroethene	50.0	42.7	0.3829	0.3267	-14.7	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	41.8	0.8119	0.6788	-16.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	53.2	0.6637	0.7060	6.4	NA	± 20 %	Average RF
m,p-Xylenes	100	97.2	0.6644	0.6459	-2.8	NA	± 20 %	Average RF
o-Xylene	50.0	49.7	0.6456	0.6417	-0.6	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	53.4	0.4866	0.5196	6.8	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.0	0.3407	0.3336	-2.1	NA	± 20 %	Average RF
Toluene-d8	50.0	52.9	1.318	1.394	5.8	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/ 8/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\030823\B8750.D\

Calibration Date: 1/23/23
Calibration ID: RC2300008
Analysis Lot: 796971
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	46.2	1.190	1.100	-7.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.5	0.4007	0.3724	-7.1	NA	± 20 %	Average RF
Bromoform	50.0	46.8	0.2192	0.2050	-6.5	NA	± 20 %	Average RF
Bromomethane	50.0	44.1	0.4293	0.3783	-11.9	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	49.2	0.3158	0.3105	-1.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.3	0.9628	0.9113	-5.3	NA	± 20 %	Average RF
Chloroethane	50.0	45.9	NA	NA	NA	-8.2	± 20 %	Linear
Chloroform	50.0	47.2	0.8176	0.7711	-5.7	NA	± 20 %	Average RF
Chloromethane	50.0	45.6	0.7117	0.6492	-8.8	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.2	0.3394	0.3408	0.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.2	1.545	1.458	-5.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.5	1.501	1.426	-5.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.6	1.580	1.473	-6.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.6	0.8479	0.7898	-6.9	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	48.2	0.4756	0.4586	-3.6	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	46.1	0.3957	0.3645	-7.9	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.2	0.4339	0.4094	-5.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.9	0.5055	0.4741	-6.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.2	0.3246	0.3196	-1.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.3	0.4000	0.3787	-5.3	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.7	NA	NA	NA	1.5	± 20 %	Quadratic
Ethylbenzene	50.0	47.0	0.4952	0.4655	-6.0	NA	± 20 %	Average RF
Methylene Chloride	50.0	44.0	0.4905	0.4319	-12.0	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.3	0.9022	0.8540	-5.3	NA	± 20 %	Average RF
Tetrachloroethene	50.0	46.1	0.2651	0.2443	-7.9	NA	± 20 %	Average RF
Toluene	50.0	47.8	1.307	1.250	-4.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	48.6	0.5972	0.5810	-2.7	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.9	0.3109	0.2917	-6.2	NA	± 20 %	Average RF
Trichloroethene	50.0	44.2	0.3372	0.2978	-11.7	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	46.5	0.6821	0.6346	-7.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	44.2	0.7145	0.6316	-11.6	NA	± 20 %	Average RF
m,p-Xylenes	100	95.5	0.6124	0.5850	-4.5	NA	± 20 %	Average RF
o-Xylene	50.0	46.9	0.6088	0.5716	-6.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.0	0.4446	0.4537	2.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	47.4	0.3237	0.3070	-5.2	NA	± 20 %	Average RF
Toluene-d8	50.0	47.9	1.259	1.207	-4.1	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/16/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\031623\B9009.D\

Calibration Date: 1/23/23
Calibration ID: RC2300008
Analysis Lot: 797875
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.1	1.190	1.191	0.1	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.5	0.4007	0.3963	-1.1	NA	± 20 %	Average RF
Bromoform	50.0	50.7	0.2192	0.2222	1.4	NA	± 20 %	Average RF
Bromomethane	50.0	50.3	0.4293	0.4321	0.7	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	54.6	0.3158	0.3451	9.3	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.9	0.9628	0.9600	-0.3	NA	± 20 %	Average RF
Chloroethane	50.0	49.8	NA	NA	NA	-0.3	± 20 %	Linear
Chloroform	50.0	48.6	0.8176	0.7941	-2.9	NA	± 20 %	Average RF
Chloromethane	50.0	52.9	0.7117	0.7529	5.8	NA	± 20 %	Average RF
Dibromochloromethane	50.0	52.6	0.3394	0.3573	5.3	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.4	1.545	1.527	-1.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.9	1.501	1.498	-0.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	49.1	1.580	1.550	-1.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.6	0.8479	0.8584	1.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.7	0.4756	0.4821	1.4	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	51.1	0.3957	0.4046	2.3	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	51.9	0.4339	0.4504	3.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.1	0.5055	0.4968	-1.7	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.6	0.3246	0.3287	1.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.7	0.4000	0.4297	7.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	56.6	NA	NA	NA	13.3	± 20 %	Quadratic
Ethylbenzene	50.0	50.8	0.4952	0.5029	1.5	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.4	0.4905	0.4451	-9.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	48.0	0.9022	0.8653	-4.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.9	0.2651	0.2752	3.8	NA	± 20 %	Average RF
Toluene	50.0	50.6	1.307	1.323	1.2	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	52.0	0.5972	0.6206	3.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.9	0.3109	0.2979	-4.2	NA	± 20 %	Average RF
Trichloroethene	50.0	49.7	0.3372	0.3351	-0.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	55.4	0.6821	0.7562	10.9	NA	± 20 %	Average RF
Vinyl Chloride	50.0	51.6	0.7145	0.7371	3.2	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.6124	0.6302	2.9	NA	± 20 %	Average RF
o-Xylene	50.0	49.8	0.6088	0.6069	-0.3	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.8	0.4446	0.4519	1.7	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.7	0.3237	0.3156	-2.5	NA	± 20 %	Average RF
Toluene-d8	50.0	47.7	1.259	1.203	-4.5	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/17/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA17\Data\031723\E0692.D\

Calibration Date: 3/15/23
Calibration ID: RC2300021
Analysis Lot: 798046
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.1	1.002	0.9432	-5.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	45.2	0.3838	0.3473	-9.5	NA	± 20 %	Average RF
Bromoform	50.0	49.9	0.2665	0.2661	-0.2	NA	± 20 %	Average RF
Bromomethane	50.0	48.8	NA	NA	NA	-2.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	44.5	0.4021	0.3580	-11.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.9	0.8291	0.7942	-4.2	NA	± 20 %	Average RF
Chloroethane	50.0	53.7	0.1953	0.2098	7.5	NA	± 20 %	Average RF
Chloroform	50.0	44.1	0.6564	0.5788	-11.8	NA	± 20 %	Average RF
Chloromethane	50.0	44.8	0.3989	0.3575	-10.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	47.8	0.3622	0.3462	-4.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.3	1.317	1.246	-5.4	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.0	1.332	1.251	-6.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.5	1.375	1.250	-9.1	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	47.6	0.5958	0.5668	-4.9	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	43.1	0.4015	0.3464	-13.7	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.5	0.2832	0.2805	-1.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.8	0.3233	0.3089	-4.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.2	0.3744	0.3611	-3.6	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	47.0	0.2570	0.2413	-6.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.1	0.4285	0.4040	-5.7	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	46.4	0.4178	0.3878	-7.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	48.4	0.4365	0.4224	-3.2	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.4	0.3415	0.3236	-5.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.0	0.8137	0.7492	-7.9	NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.6	0.2770	0.2639	-4.7	NA	± 20 %	Average RF
Toluene	50.0	47.4	1.083	1.027	-5.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	45.2	0.5940	0.5363	-9.7	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	48.5	0.2558	0.2479	-3.1	NA	± 20 %	Average RF
Trichloroethene	50.0	48.9	0.2886	0.2822	-2.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.3	0.5485	0.5184	-5.5	NA	± 20 %	Average RF
Vinyl Chloride	50.0	47.8	0.4277	0.4090	-4.4	NA	± 20 %	Average RF
m,p-Xylenes	100	96.4	0.5305	0.5112	-3.6	NA	± 20 %	Average RF
o-Xylene	50.0	48.0	0.5163	0.4960	-3.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.8	NA	NA	NA	-4.5	± 20 %	Quadratic
Dibromofluoromethane	50.0	48.9	NA	NA	NA	-2.1	± 20 %	Quadratic
Toluene-d8	50.0	48.2	NA	NA	NA	-3.5	± 20 %	Quadratic

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/20/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA17\Data\032023\E0723.D\

Calibration Date: 3/15/23
Calibration ID: RC2300021
Analysis Lot: 798176
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.2	1.002	0.9455	-5.7	NA	± 20 %	Average RF
Bromodichloromethane	50.0	45.4	0.3838	0.3481	-9.3	NA	± 20 %	Average RF
Bromoform	50.0	48.0	0.2665	0.2556	-4.1	NA	± 20 %	Average RF
Bromomethane	50.0	47.4	NA	NA	NA	-5.3	± 20 %	Quadratic
Carbon Tetrachloride	50.0	45.1	0.4021	0.3623	-9.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.8	0.8291	0.7919	-4.5	NA	± 20 %	Average RF
Chloroethane	50.0	54.5	0.1953	0.2127	8.9	NA	± 20 %	Average RF
Chloroform	50.0	44.9	0.6564	0.5894	-10.2	NA	± 20 %	Average RF
Chloromethane	50.0	43.7	0.3989	0.3486	-12.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.0	0.3622	0.3473	-4.1	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.7	1.317	1.282	-2.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.9	1.332	1.302	-2.3	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.2	1.375	1.297	-5.6	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.0	0.5958	0.5833	-2.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	42.9	0.4015	0.3443	-14.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	51.9	0.2832	0.2937	3.7	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.1	0.3233	0.3240	0.2	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.3	0.3744	0.3688	-1.5	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.8	0.2570	0.2507	-2.4	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.2	0.4285	0.4133	-3.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	46.6	0.4178	0.3891	-6.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.7	0.4365	0.4161	-4.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	49.4	0.3415	0.3371	-1.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.0	0.8137	0.7481	-8.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.8	0.2770	0.2650	-4.3	NA	± 20 %	Average RF
Toluene	50.0	48.2	1.083	1.044	-3.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	45.8	0.5940	0.5439	-8.4	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	48.4	0.2558	0.2476	-3.2	NA	± 20 %	Average RF
Trichloroethene	50.0	47.7	0.2886	0.2752	-4.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.6	0.5485	0.5223	-4.8	NA	± 20 %	Average RF
Vinyl Chloride	50.0	47.5	0.4277	0.4067	-4.9	NA	± 20 %	Average RF
m,p-Xylenes	100	96.5	0.5305	0.5120	-3.5	NA	± 20 %	Average RF
o-Xylene	50.0	48.4	0.5163	0.4999	-3.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.9	NA	NA	NA	-2.2	± 20 %	Quadratic
Dibromofluoromethane	50.0	50.1	NA	NA	NA	0.2	± 20 %	Quadratic
Toluene-d8	50.0	49.7	NA	NA	NA	-0.5	± 20 %	Quadratic

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/21/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\032123\B9197.D\

Calibration Date: 1/23/23
Calibration ID: RC2300008
Analysis Lot: 798288
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	44.5	1.190	1.059	-11.0	NA	± 20 %	Average RF
Bromodichloromethane	50.0	44.5	0.4007	0.3563	-11.1	NA	± 20 %	Average RF
Bromoform	50.0	46.7	0.2192	0.2045	-6.7	NA	± 20 %	Average RF
Bromomethane	50.0	41.6	0.4293	0.3574	-16.8	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	45.3	0.3158	0.2863	-9.3	NA	± 20 %	Average RF
Chlorobenzene	50.0	45.2	0.9628	0.8702	-9.6	NA	± 20 %	Average RF
Chloroethane	50.0	43.1	NA	NA	NA	-13.9	± 20 %	Linear
Chloroform	50.0	44.9	0.8176	0.7338	-10.2	NA	± 20 %	Average RF
Chloromethane	50.0	45.2	0.7117	0.6440	-9.5	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.7	0.3394	0.3304	-2.7	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	45.3	1.545	1.399	-9.4	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	44.6	1.501	1.339	-10.8	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	43.9	1.580	1.386	-12.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	45.8	0.8479	0.7775	-8.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	47.6	0.4756	0.4524	-4.9	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	43.6	0.3957	0.3450	-12.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	44.5	0.4339	0.3863	-11.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	45.2	0.5055	0.4572	-9.6	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.2	0.3246	0.3130	-3.6	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	46.2	0.4000	0.3696	-7.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.5	NA	NA	NA	-1.1	± 20 %	Quadratic
Ethylbenzene	50.0	44.3	0.4952	0.4390	-11.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	43.4	0.4905	0.4262	-13.1	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.5	0.9022	0.8213	-9.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	43.8	0.2651	0.2323	-12.4	NA	± 20 %	Average RF
Toluene	50.0	44.5	1.307	1.163	-11.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	45.9	0.5972	0.5477	-8.3	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.1	0.3109	0.2867	-7.8	NA	± 20 %	Average RF
Trichloroethene	50.0	45.7	0.3372	0.3082	-8.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	44.9	0.6821	0.6123	-10.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	43.9	0.7145	0.6276	-12.2	NA	± 20 %	Average RF
m,p-Xylenes	100	90.8	0.6124	0.5562	-9.2	NA	± 20 %	Average RF
o-Xylene	50.0	44.8	0.6088	0.5452	-10.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.2	0.4446	0.4548	2.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.3	0.3237	0.3127	-3.4	NA	± 20 %	Average RF
Toluene-d8	50.0	48.1	1.259	1.211	-3.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/23/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\032323\B9234.D\

Calibration Date: 1/23/23
Calibration ID: RC2300008
Analysis Lot: 798597
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.2	1.190	1.148	-3.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.7	0.4007	0.3907	-2.5	NA	± 20 %	Average RF
Bromoform	50.0	52.4	0.2192	0.2299	4.9	NA	± 20 %	Average RF
Bromomethane	50.0	46.0	0.4293	0.3949	-8.0	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	55.3	0.3158	0.3493	10.6	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.4	0.9628	0.9509	-1.2	NA	± 20 %	Average RF
Chloroethane	50.0	50.1	NA	NA	NA	0.3	± 20 %	Linear
Chloroform	50.0	49.3	0.8176	0.8058	-1.4	NA	± 20 %	Average RF
Chloromethane	50.0	51.7	0.7117	0.7359	3.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	53.2	0.3394	0.3612	6.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.4	1.545	1.465	-5.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.9	1.501	1.438	-4.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.3	1.580	1.494	-5.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.7	0.8479	0.8593	1.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.8	0.4756	0.4733	-0.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	51.2	0.3957	0.4054	2.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	51.0	0.4339	0.4423	1.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.1	0.5055	0.5068	0.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.1	0.3246	0.3250	0.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	52.8	0.4000	0.4226	5.7	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	56.3	NA	NA	NA	12.5	± 20 %	Quadratic
Ethylbenzene	50.0	50.2	0.4952	0.4968	0.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.4	0.4905	0.4450	-9.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.6	0.9022	0.8585	-4.8	NA	± 20 %	Average RF
Tetrachloroethene	50.0	50.6	0.2651	0.2681	1.1	NA	± 20 %	Average RF
Toluene	50.0	49.2	1.307	1.286	-1.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	53.2	0.5972	0.6354	6.4	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.9	0.3109	0.2976	-4.3	NA	± 20 %	Average RF
Trichloroethene	50.0	48.3	0.3372	0.3261	-3.3	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	53.3	0.6821	0.7273	6.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.8	0.7145	0.7259	1.6	NA	± 20 %	Average RF
m,p-Xylenes	100	100	0.6124	0.6132	0.1	NA	± 20 %	Average RF
o-Xylene	50.0	49.4	0.6088	0.6015	-1.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.3	0.4446	0.4469	0.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	46.4	0.3237	0.3003	-7.2	NA	± 20 %	Average RF
Toluene-d8	50.0	46.8	1.259	1.180	-6.3	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells **Date Analyzed:** 2/28/23 12:32

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA16\Data\022823\C6055.D\ **Lab Code:** RQ2302336-02
Instrument ID: R-MS-16 **Analysis Lot:** 796063
Analytical Method: 8260C **Signal ID:** 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	299,664	10.05	147,946	12.33	325,280	6.48
	Upper Limit ==>	599,328	10.22	295,892	12.50	650,560	6.65
	Lower Limit ==>	149,832	9.88	73,973	12.16	162,640	6.31
	ICAL Result ==>	276,505	10.05	142,917	12.32	302,174	6.48
Associated Analyses							
Lab Control Sample	RQ2302336-03	295,932	10.05	145,983	12.33	324,253	6.48
Method Blank	RQ2302336-04	288,390	10.05	139,183	12.33	310,962	6.48
TRIP BLANK 1 2023 SA1	R2301501-100	288,576	10.05	142,489	12.33	310,550	6.49
SALT RD OS-41 2023 SA1	R2301501-043	281,041	10.05	135,757	12.33	303,725	6.48
SALT RD OS-42 2023 SA1	R2301501-044	282,213	10.05	136,933	12.33	303,714	6.48
SALT RD OS-45 2023 SA1	R2301501-045	291,667	10.05	139,908	12.33	313,658	6.48
SALT RD OS-46 2023 SA1	R2301501-046	288,734	10.05	142,447	12.33	311,304	6.49
SALT RD OS-47 2023 SA1	R2301501-047	281,933	10.05	135,621	12.33	302,107	6.48
SALT RD OR-69 2023 SA1	R2301501-057	287,307	10.05	136,633	12.33	309,991	6.48
SALT RD OR-121 2023 SA1	R2301501-075	284,602	10.05	140,122	12.33	309,710	6.49
SALT RD OR-69 DUP 2023 SA1	R2301501-095	288,100	10.05	140,137	12.33	310,249	6.48
SALT RD OS-49 2023 SA1	R2301501-048	285,597	10.05	137,560	12.33	310,289	6.49
SALT RD OS-49 2023 SA1MS	RQ2302336-05	287,301	10.05	143,189	12.33	310,836	6.48
SALT RD OS-49 2023 SA1DMS	RQ2302336-06	294,417	10.05	146,903	12.33	319,092	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	2/28/23 12:32

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\MSVOA16\Data\022823\C6055.D\	**Lab Code:**	RQ2302336-02
Instrument ID:	R-MS-16	**Analysis Lot:**	796063
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	206,990	5.36
	Upper Limit ==>	413,980	5.53
	Lower Limit ==>	103,495	5.19
	ICAL Result ==>	203,728	5.36
Associated Analyses			
Lab Control Sample	RQ2302336-03	206,763	5.36
Method Blank	RQ2302336-04	196,899	5.36
TRIP BLANK 1 2023 SA1	R2301501-100	196,138	5.36
SALT RD OS-41 2023 SA1	R2301501-043	190,832	5.36
SALT RD OS-42 2023 SA1	R2301501-044	189,455	5.36
SALT RD OS-45 2023 SA1	R2301501-045	193,194	5.36
SALT RD OS-46 2023 SA1	R2301501-046	193,557	5.36
SALT RD OS-47 2023 SA1	R2301501-047	187,835	5.36
SALT RD OR-69 2023 SA1	R2301501-057	193,132	5.36
SALT RD OR-121 2023 SA1	R2301501-075	189,992	5.36
SALT RD OR-69 DUP 2023 SA1	R2301501-095	191,751	5.36
SALT RD OS-49 2023 SA1	R2301501-048	190,995	5.36
SALT RD OS-49 2023 SA1MS	RQ2302336-05	197,347	5.36
SALT RD OS-49 2023 SA1DMS	RQ2302336-06	202,175	5.36

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/2/23 22:44

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA16\Data\030223\C6183.D\
Instrument ID: R-MS-16
Analytical Method: 8260C

Lab Code: RQ2302465-02
Analysis Lot: 796391
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	268,650	10.05	136,664	12.33	289,112	6.49
	Upper Limit ==>	537,300	10.22	273,328	12.50	578,224	6.66
	Lower Limit ==>	134,325	9.88	68,332	12.16	144,556	6.32
	ICAL Result ==>	276,505	10.05	142,917	12.32	302,174	6.48
Associated Analyses							
Lab Control Sample	RQ2302465-03	276,754	10.05	137,178	12.33	299,223	6.49
Duplicate Lab Control Sample	RQ2302465-04	279,270	10.05	138,532	12.33	300,923	6.48
Method Blank	RQ2302465-05	271,985	10.05	133,174	12.33	292,299	6.49
TRIP BLANK 2 2023 SA1	R2301501-101	277,074	10.05	135,623	12.33	298,325	6.49
SALT RD OS-27 2023 SA1	R2301501-042	274,573	10.05	133,931	12.33	298,204	6.49
SALT RD OS-50 2023 SA1	R2301501-050	275,865	10.05	134,356	12.33	298,612	6.49
SALT RD OR-61 2023 SA1	R2301501-052	271,254	10.05	132,284	12.33	297,770	6.49
SALT RD R-64 2023 SA1	R2301501-053	273,673	10.05	133,715	12.33	295,268	6.49
SALT RD SR-65 2023 SA1	R2301501-054	271,052	10.05	132,358	12.33	289,846	6.49
SALT RD OR-70 2023 SA1	R2301501-058	275,369	10.05	136,038	12.33	293,522	6.48
SALT RD DR-102 2023 SA1	R2301501-063	272,376	10.05	133,286	12.33	296,391	6.49
SALT RD OR-106 2023 SA1	R2301501-064	265,979	10.05	129,994	12.33	288,089	6.49
SALT RD OS-107 2023 SA1	R2301501-065	272,629	10.05	134,172	12.33	292,752	6.49
SALT RD OR-110 2023 SA1	R2301501-066	270,292	10.05	132,117	12.33	290,432	6.49
SALT RD OR-111 2023 SA1	R2301501-067	271,597	10.05	133,894	12.33	289,870	6.49
SALT RD OR-112 2023 SA1	R2301501-068	265,071	10.05	128,386	12.33	280,724	6.49
SALT RD OR-114 2023 SA1	R2301501-069	271,235	10.05	131,860	12.33	288,903	6.49
SALT RD OS-115 2023 SA1	R2301501-070	269,728	10.05	130,290	12.33	288,897	6.49
SALT RD OR-116 2023 SA1	R2301501-071	274,559	10.05	133,404	12.33	294,006	6.49
SALT RD OR-118 2023 SA1	R2301501-072	273,004	10.05	133,398	12.33	294,048	6.49
SALT RD OR-120 2023 SA1	R2301501-073	273,625	10.05	132,249	12.33	291,413	6.49
SALT RD OR-122 2023 SA1	R2301501-076	271,454	10.05	131,480	12.33	291,487	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/2/23 22:44

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\MSVOA16\Data\030223\C6183.D\	**Lab Code:**	RQ2302465-02
Instrument ID:	R-MS-16	**Analysis Lot:**	796391
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	185,135	5.36
	Upper Limit ==>	370,270	5.53
	Lower Limit ==>	92,568	5.19
	ICAL Result ==>	203,728	5.36
Associated Analyses			
Lab Control Sample	RQ2302465-03	189,279	5.36
Duplicate Lab Control Sample	RQ2302465-04	188,357	5.36
Method Blank	RQ2302465-05	182,714	5.36
TRIP BLANK 2 2023 SA1	R2301501-101	186,147	5.36
SALT RD OS-27 2023 SA1	R2301501-042	185,070	5.37
SALT RD OS-50 2023 SA1	R2301501-050	184,249	5.36
SALT RD OR-61 2023 SA1	R2301501-052	184,130	5.37
SALT RD R-64 2023 SA1	R2301501-053	182,851	5.37
SALT RD SR-65 2023 SA1	R2301501-054	179,721	5.37
SALT RD OR-70 2023 SA1	R2301501-058	184,475	5.36
SALT RD DR-102 2023 SA1	R2301501-063	183,901	5.37
SALT RD OR-106 2023 SA1	R2301501-064	179,914	5.36
SALT RD OS-107 2023 SA1	R2301501-065	180,741	5.36
SALT RD OR-110 2023 SA1	R2301501-066	179,351	5.36
SALT RD OR-111 2023 SA1	R2301501-067	181,920	5.37
SALT RD OR-112 2023 SA1	R2301501-068	176,115	5.36
SALT RD OR-114 2023 SA1	R2301501-069	177,889	5.36
SALT RD OS-115 2023 SA1	R2301501-070	178,778	5.36
SALT RD OR-116 2023 SA1	R2301501-071	181,247	5.37
SALT RD OR-118 2023 SA1	R2301501-072	180,951	5.36
SALT RD OR-120 2023 SA1	R2301501-073	181,801	5.37
SALT RD OR-122 2023 SA1	R2301501-076	179,942	5.36

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells **Date Analyzed:** 3/8/23 23:24

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\030823\B8750.D\ **Lab Code:** RQ2302733-02
Instrument ID: R-MS-10 **Analysis Lot:** 796971
Analytical Method: 8260C **Signal ID:** 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	619,615	9.81	345,796	11.86	668,337	6.49
	Upper Limit ==>	1,239,230	9.98	691,592	12.03	1,336,674	6.66
	Lower Limit ==>	309,808	9.64	172,898	11.69	334,169	6.32
	ICAL Result ==>	423,369	9.81	230,025	11.86	458,679	6.49
Associated Analyses							
Lab Control Sample	RQ2302733-03	613,831	9.81	323,518	11.86	675,225	6.49
Method Blank	RQ2302733-04	563,387	9.81	279,360	11.86	621,458	6.49
TRIP BLANK 3 2023 SA1	R2301501-102	566,801	9.81	277,191	11.86	607,693	6.49
TRIP BLANK 4 2023 SA1	R2301501-103	557,356	9.81	271,371	11.86	616,876	6.49
SALT RD REC-25 2023 SA1	R2301501-041	555,931	9.81	278,398	11.86	611,396	6.49
SALT RD R-86 2023 SA1	R2301501-061	562,716	9.81	275,299	11.86	615,478	6.49
SALT RD SR-87 2023 SA1	R2301501-062	562,700	9.81	278,616	11.86	609,194	6.49
LANDFILL W-4 2023 SA1	R2301501-078	553,138	9.81	274,106	11.86	602,449	6.49
LANDFILL W-5 2023 SA1	R2301501-079	544,306	9.81	273,304	11.86	594,730	6.49
LANDFILL B-7 2023 SA1	R2301501-080	557,654	9.81	276,516	11.86	611,888	6.49
LANDFILL B-17A 2023 SA1	R2301501-081	557,039	9.81	280,081	11.86	608,039	6.49
LANDFILL B-21A 2023 SA1	R2301501-085	561,538	9.81	276,780	11.86	615,357	6.49
LANDFILL B-21DR 2023 SA1	R2301501-086	551,507	9.81	276,498	11.86	603,179	6.49
LANDFILL B-21IR 2023 SA1	R2301501-087	552,003	9.81	272,401	11.86	598,609	6.49
LANDFILL W-5 2023 SA1MS	RQ2302733-05	602,932	9.81	338,637	11.86	647,613	6.49
LANDFILL W-5 2023 SA1DMS	RQ2302733-06	626,917	9.81	344,538	11.86	670,428	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/8/23 23:24

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\030823\B8750.D\	**Lab Code:**	RQ2302733-02
Instrument ID:	R-MS-10	**Analysis Lot:**	796971
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	427,914	5.40
	Upper Limit ==>	855,828	5.57
	Lower Limit ==>	213,957	5.23
	ICAL Result ==>	300,309	5.40
Associated Analyses			
Lab Control Sample	RQ2302733-03	436,525	5.39
Method Blank	RQ2302733-04	395,946	5.40
TRIP BLANK 3 2023 SA1	R2301501-102	399,579	5.39
TRIP BLANK 4 2023 SA1	R2301501-103	399,217	5.40
SALT RD REC-25 2023 SA1	R2301501-041	399,081	5.39
SALT RD R-86 2023 SA1	R2301501-061	391,295	5.38
SALT RD SR-87 2023 SA1	R2301501-062	396,955	5.40
LANDFILL W-4 2023 SA1	R2301501-078	393,637	5.40
LANDFILL W-5 2023 SA1	R2301501-079	392,587	5.40
LANDFILL B-7 2023 SA1	R2301501-080	395,869	5.40
LANDFILL B-17A 2023 SA1	R2301501-081	399,767	5.39
LANDFILL B-21A 2023 SA1	R2301501-085	404,548	5.40
LANDFILL B-21DR 2023 SA1	R2301501-086	391,355	5.40
LANDFILL B-21IR 2023 SA1	R2301501-087	392,958	5.39
LANDFILL W-5 2023 SA1MS	RQ2302733-05	416,988	5.39
LANDFILL W-5 2023 SA1DMS	RQ2302733-06	438,989	5.40

Results flagged with an asterisk (*) indicate values outside control criteria.

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/16/23 09:58

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\031623\B9009.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ2303095-02
Analysis Lot: 797875
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	518,279	9.81	287,848	11.86	561,065	6.49
	Upper Limit ==>	1,036,558	9.98	575,696	12.03	1,122,130	6.66
	Lower Limit ==>	259,140	9.64	143,924	11.69	280,533	6.32
	ICAL Result ==>	423,369	9.81	230,025	11.86	458,679	6.49
Associated Analyses							
Lab Control Sample	RQ2303095-03	513,539	9.81	272,767	11.86	569,672	6.49
Method Blank	RQ2303095-04	492,557	9.81	251,403	11.86	549,318	6.49
TRIP BLANK 5 2023 SA1	R2301501-104	555,946	9.81	282,143	11.86	614,495	6.49
TRIP BLANK 6 2023 SA1	R2301501-105	542,608	9.81	271,575	11.86	600,298	6.49
SALT RD R-66 2023 SA1	R2301501-055	541,205	9.81	268,762	11.86	595,249	6.49
SALT RD SR-67 2023 SA1	R2301501-056	533,741	9.81	263,517	11.86	593,676	6.49
SALT RD R-76 2023 SA1	R2301501-059	522,115	9.81	261,072	11.86	580,298	6.49
SALT RD SR-77 2023 SA1	R2301501-060	521,867	9.81	256,707	11.86	576,676	6.49
LANDFILL B-20 2023 SA1	R2301501-082	518,884	9.81	257,364	11.86	582,300	6.49
LANDFILL B-20A 2023 SA1	R2301501-083	521,410	9.81	259,458	11.86	575,295	6.49
LANDFILL B-20B 2023 SA1	R2301501-084	513,414	9.81	259,001	11.86	563,967	6.49
LANDFILL B-24 2023 SA1	R2301501-091	515,920	9.81	250,339	11.86	561,118	6.49
LANDFILL B-24A 2023 SA1	R2301501-092	502,538	9.81	249,467	11.86	550,696	6.49
SALT RD R-66 2023 SA1MS	RQ2303095-05	531,100	9.81	291,410	11.86	567,886	6.49
SALT RD R-66 2023 SA1DMS	RQ2303095-06	559,057	9.81	300,625	11.86	611,568	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/16/23 09:58

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\031623\B9009.D\	**Lab Code:**	RQ2303095-02
Instrument ID:	R-MS-10	**Analysis Lot:**	797875
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	366,618	5.39
	Upper Limit ==>	733,236	5.56
	Lower Limit ==>	183,309	5.22
	ICAL Result ==>	300,309	5.40
Associated Analyses			
Lab Control Sample	RQ2303095-03	370,110	5.38
Method Blank	RQ2303095-04	351,919	5.40
TRIP BLANK 5 2023 SA1	R2301501-104	402,958	5.39
TRIP BLANK 6 2023 SA1	R2301501-105	387,112	5.39
SALT RD R-66 2023 SA1	R2301501-055	385,200	5.39
SALT RD SR-67 2023 SA1	R2301501-056	385,786	5.39
SALT RD R-76 2023 SA1	R2301501-059	377,046	5.39
SALT RD SR-77 2023 SA1	R2301501-060	377,666	5.39
LANDFILL B-20 2023 SA1	R2301501-082	378,194	5.39
LANDFILL B-20A 2023 SA1	R2301501-083	372,162	5.39
LANDFILL B-20B 2023 SA1	R2301501-084	367,510	5.39
LANDFILL B-24 2023 SA1	R2301501-091	368,729	5.39
LANDFILL B-24A 2023 SA1	R2301501-092	358,788	5.39
SALT RD R-66 2023 SA1MS	RQ2303095-05	365,900	5.39
SALT RD R-66 2023 SA1DMS	RQ2303095-06	394,806	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/17/23 18:51

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA17\Data\031723\E0692.D\
Instrument ID: R-MS-17
Analytical Method: 8260C

Lab Code: RQ2303153-02
Analysis Lot: 798046
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	401,535	9.62	214,452	11.68	457,387	6.24
	Upper Limit ==>	803,070	9.79	428,904	11.85	914,774	6.41
	Lower Limit ==>	200,768	9.45	107,226	11.51	228,694	6.07
	ICAL Result ==>	344,175	9.62	180,313	11.68	389,808	6.24
Associated Analyses							
Lab Control Sample	RQ2303153-03	401,598	9.62	214,924	11.68	457,268	6.24
Method Blank	RQ2303153-04	416,611	9.62	223,359	11.68	471,356	6.24
TRIP BLANK 7 2023 SA1	R2301501-106	410,337	9.62	218,944	11.68	468,505	6.24
200 B-18A 2023 SA1	R2301501-001	400,505	9.62	210,342	11.68	463,526	6.24
200 B-18 2023 SA1	R2301501-002	427,016	9.62	228,677	11.68	473,679	6.24
200 B-26IR 2023 SA1	R2301501-011	384,825	9.62	202,936	11.68	438,408	6.24
208_311_313 MW-8I 2023 SA1	R2301501-015	422,441	9.62	225,334	11.68	468,367	6.24
LANDFILL B-22 2023 SA1	R2301501-088	402,099	9.62	203,743	11.68	456,814	6.24
LANDFILL B-22A 2023 SA1	R2301501-089	400,610	9.62	206,521	11.68	455,814	6.24
LANDFILL B-22B 2023 SA1	R2301501-090	405,107	9.62	212,812	11.68	459,005	6.24
LANDFILL B-24B 2023 SA1	R2301501-093	401,488	9.62	217,506	11.68	447,809	6.24
LANDFILL LF-B-37-I 2023 SA1	R2301501-094	402,805	9.62	206,243	11.68	451,495	6.24
LANDFILL B-20 DUP 2023 SA1	R2301501-096	401,745	9.62	209,734	11.68	456,295	6.24
SALT RD R-21 2023 SA1	R2301501-040	406,238	9.62	220,197	11.68	459,608	6.24
208_311_313 MW-7I 2023 SA1	R2301501-014	391,080	9.62	204,413	11.68	449,468	6.24
208_311_313 MW-9I 2023 SA1	R2301501-017	406,899	9.62	219,009	11.68	461,470	6.24
208_311_313 MW-9D 2023 SA1	R2301501-016	402,325	9.62	212,933	11.68	455,248	6.24
201_206_218 RW-2 2023 SA1	R2301501-029	393,640	9.62	200,638	11.68	447,916	6.24
200 B-26IR 2023 SA1MS	RQ2303153-05	386,376	9.62	200,598	11.68	435,903	6.24
200 B-26IR 2023 SA1DMS	RQ2303153-06	395,703	9.62	213,105	11.68	448,256	6.24

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/17/23 18:51

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\MSVOA17\Data\031723\E0692.D\	**Lab Code:**	RQ2303153-02
Instrument ID:	R-MS-17	**Analysis Lot:**	798046
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	338,789	5.09
	Upper Limit ==>	677,578	5.26
	Lower Limit ==>	169,395	4.92
	ICAL Result ==>	286,431	5.09
Associated Analyses			
Lab Control Sample	RQ2303153-03	342,736	5.09
Method Blank	RQ2303153-04	351,138	5.09
TRIP BLANK 7 2023 SA1	R2301501-106	344,077	5.09
200 B-18A 2023 SA1	R2301501-001	344,596	5.09
200 B-18 2023 SA1	R2301501-002	354,624	5.09
200 B-26IR 2023 SA1	R2301501-011	320,125	5.09
208_311_313 MW-8I 2023 SA1	R2301501-015	346,901	5.09
LANDFILL B-22 2023 SA1	R2301501-088	335,396	5.09
LANDFILL B-22A 2023 SA1	R2301501-089	340,257	5.09
LANDFILL B-22B 2023 SA1	R2301501-090	346,655	5.09
LANDFILL B-24B 2023 SA1	R2301501-093	328,113	5.09
LANDFILL LF-B-37-I 2023 SA1	R2301501-094	328,097	5.09
LANDFILL B-20 DUP 2023 SA1	R2301501-096	342,764	5.09
SALT RD R-21 2023 SA1	R2301501-040	342,560	5.09
208_311_313 MW-7I 2023 SA1	R2301501-014	336,772	5.09
208_311_313 MW-9I 2023 SA1	R2301501-017	340,488	5.09
208_311_313 MW-9D 2023 SA1	R2301501-016	338,747	5.09
201_206_218 RW-2 2023 SA1	R2301501-029	331,961	5.09
200 B-26IR 2023 SA1MS	RQ2303153-05	321,575	5.09
200 B-26IR 2023 SA1DMS	RQ2303153-06	335,760	5.09

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells

Service Request: R2301501
Date Analyzed: 3/20/23 14:40

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA17\Data\032023\E0723.D\
Instrument ID: R-MS-17
Analytical Method: 8260C

Lab Code: RQ2303208-02
Analysis Lot: 798176
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	418,378	9.62	216,284	11.68	469,259	6.24
	Upper Limit ==>	836,756	9.79	432,568	11.85	938,518	6.41
	Lower Limit ==>	209,189	9.45	108,142	11.51	234,630	6.07
	ICAL Result ==>	344,175	9.62	180,313	11.68	389,808	6.24
Associated Analyses							
Lab Control Sample	RQ2303208-03	414,365	9.62	214,725	11.68	476,115	6.24
Method Blank	RQ2303208-04	427,978	9.62	222,595	11.68	483,738	6.24
TRIP BLANK 8 2023 SA1	R2301501-107	420,805	9.62	219,983	11.68	482,719	6.24
200 B-18SR 2023 SA1	R2301501-003	413,350	9.62	214,508	11.68	470,911	6.24
200 B-19DR 2023 SA1	R2301501-006	418,735	9.62	218,137	11.68	479,950	6.24
200 B-25 2023 SA1	R2301501-007	437,602	9.62	232,840	11.68	500,124	6.24
200 B-25A 2023 SA1	R2301501-008	424,716	9.62	220,210	11.68	479,340	6.24
200 B-26A 2023 SA1	R2301501-009	409,254	9.62	214,366	11.68	467,677	6.24
200 B-26SR 2023 SA1	R2301501-010	428,571	9.62	222,484	11.68	480,680	6.24
201_206_218 218-27I 2023 SA1	R2301501-026	400,659	9.62	210,587	11.68	461,711	6.24
201_206_218 218-28I 2023 SA1	R2301501-027	427,408	9.62	224,919	11.68	476,892	6.24
201_206_218 RW-14 2023 SA1	R2301501-034	414,583	9.62	212,097	11.68	469,046	6.24
201_206_218 RW-14D 2023 SA1	R2301501-035	424,150	9.62	227,525	11.68	469,576	6.24
201_206_218 RW-15 2023 SA1	R2301501-037	393,121	9.62	203,922	11.68	448,948	6.24
201_206_218 RW-15I 2023 SA1	R2301501-038	418,120	9.62	221,997	11.68	474,268	6.24
SALT RD OW-320N 2023 SA1	R2301501-077	411,619	9.62	216,339	11.68	465,528	6.24
200 B-19DR DUP 2023 SA1	R2301501-097	398,239	9.62	205,855	11.68	450,962	6.24
208_311_313 MW-8I 2023 SA1DL	R2301501-015	394,312	9.62	202,704	11.68	451,310	6.24
201_206_218 RW-2 2023 SA1DL	R2301501-029	407,080	9.62	215,856	11.68	458,243	6.24
208_311_313RW-2 2023 SA1	R2301501-013	387,808	9.62	201,730	11.68	437,482	6.24
200 B-19SR 2023 SA1	R2301501-004	389,895	9.62	198,970	11.68	448,096	6.24
200 B-19IR 2023 SA1	R2301501-005	397,528	9.62	206,782	11.68	449,404	6.24
201_206_218 RW-15 2023 SA1MS	RQ2303208-05	393,667	9.62	212,844	11.68	443,480	6.24
201_206_218 RW-15 2023 SA1DMS	RQ2303208-06	395,859	9.62	210,629	11.68	450,346	6.24

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/20/23 14:40

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\MSVOA17\Data\032023\E0723.D\	**Lab Code:**	RQ2303208-02
Instrument ID:	R-MS-17	**Analysis Lot:**	798176
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	344,646	5.09
	Upper Limit ==>	689,292	5.26
	Lower Limit ==>	172,323	4.92
	ICAL Result ==>	286,431	5.09
Associated Analyses			
Lab Control Sample	RQ2303208-03	349,734	5.08
Method Blank	RQ2303208-04	350,509	5.09
TRIP BLANK 8 2023 SA1	R2301501-107	357,065	5.09
200 B-18SR 2023 SA1	R2301501-003	339,452	5.09
200 B-19DR 2023 SA1	R2301501-006	359,556	5.09
200 B-25 2023 SA1	R2301501-007	362,003	5.09
200 B-25A 2023 SA1	R2301501-008	351,497	5.09
200 B-26A 2023 SA1	R2301501-009	340,434	5.09
200 B-26SR 2023 SA1	R2301501-010	353,358	5.09
201_206_218 218-27I 2023 SA1	R2301501-026	334,713	5.09
201_206_218 218-28I 2023 SA1	R2301501-027	349,113	5.09
201_206_218 RW-14 2023 SA1	R2301501-034	346,557	5.09
201_206_218 RW-14D 2023 SA1	R2301501-035	350,217	5.09
201_206_218 RW-15 2023 SA1	R2301501-037	328,807	5.09
201_206_218 RW-15I 2023 SA1	R2301501-038	347,276	5.09
SALT RD OW-320N 2023 SA1	R2301501-077	344,861	5.09
200 B-19DR DUP 2023 SA1	R2301501-097	330,900	5.09
208_311_313 MW-8I 2023 SA1DL	R2301501-015	331,412	5.09
201_206_218 RW-2 2023 SA1DL	R2301501-029	340,408	5.09
208_311_313RW-2 2023 SA1	R2301501-013	325,441	5.09
200 B-19SR 2023 SA1	R2301501-004	326,026	5.09
200 B-19IR 2023 SA1	R2301501-005	325,773	5.09
201_206_218 RW-15 2023 SA1MS	RQ2303208-05	328,406	5.09
201_206_218 RW-15 2023 SA1DMS	RQ2303208-06	332,424	5.09

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells **Date Analyzed:** 3/21/23 23:07

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\032123\B9197.D\ **Lab Code:** RQ2303276-02
Instrument ID: R-MS-10 **Analysis Lot:** 798288
Analytical Method: 8260C **Signal ID:** 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	508,854	9.81	275,710	11.86	553,343	6.49
	Upper Limit ==>	1,017,708	9.98	551,420	12.03	1,106,686	6.66
	Lower Limit ==>	254,427	9.64	137,855	11.69	276,672	6.32
	ICAL Result ==>	423,369	9.81	230,025	11.86	458,679	6.49
Associated Analyses							
Lab Control Sample	RQ2303276-03	519,300	9.81	268,750	11.86	564,724	6.49
Method Blank	RQ2303276-04	491,138	9.81	241,389	11.86	537,564	6.49
200 SR200-11 2023 SA1	R2301501-012	461,330	9.81	230,127	11.86	505,015	6.49
201_206_218 218-29I 2023 SA1	R2301501-028	460,635	9.81	227,292	11.86	506,648	6.49
201_206_218 RW-3 2023 SA1	R2301501-030	467,329	9.81	234,131	11.86	516,267	6.49
201_206_218 RW-5 2023 SA1	R2301501-031	467,806	9.81	228,687	11.86	518,812	6.49
201_206_218 RW-6 2023 SA1	R2301501-032	462,049	9.81	229,353	11.86	504,668	6.49
201_206_218 RW-13 2023 SA1	R2301501-033	470,542	9.81	225,444	11.86	524,399	6.49
201_206_218 RW-14I 2023 SA1	R2301501-036	478,839	9.81	227,063	11.86	529,768	6.49
201_206_218 RW-18 2023 SA1	R2301501-039	474,723	9.81	225,607	11.86	520,161	6.49
201_206_218 RW-18 DUP 2023 SA1	R2301501-114	472,265	9.81	230,044	11.86	515,399	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/21/23 23:07

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\032123\B9197.D\	**Lab Code:**	RQ2303276-02
Instrument ID:	R-MS-10	**Analysis Lot:**	798288
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	355,567	5.39
	Upper Limit ==>	711,134	5.56
	Lower Limit ==>	177,784	5.22
	ICAL Result ==>	300,309	5.40
Associated Analyses			
Lab Control Sample	RQ2303276-03	363,903	5.39
Method Blank	RQ2303276-04	351,874	5.39
200 SR200-11 2023 SA1	R2301501-012	329,943	5.39
201_206_218 218-29I 2023 SA1	R2301501-028	326,202	5.39
201_206_218 RW-3 2023 SA1	R2301501-030	331,782	5.39
201_206_218 RW-5 2023 SA1	R2301501-031	335,725	5.39
201_206_218 RW-6 2023 SA1	R2301501-032	325,951	5.39
201_206_218 RW-13 2023 SA1	R2301501-033	336,548	5.39
201_206_218 RW-14I 2023 SA1	R2301501-036	338,392	5.40
201_206_218 RW-18 2023 SA1	R2301501-039	336,181	5.39
201_206_218 RW-18 DUP 2023 SA1	R2301501-114	332,077	5.38

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2301501
Project: Webster Semi-Annual Wells **Date Analyzed:** 3/23/23 12:53

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\032323\B9234.D\ **Lab Code:** RQ2303384-02
Instrument ID: R-MS-10 **Analysis Lot:** 798597
Analytical Method: 8260C **Signal ID:** 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	520,264	9.81	292,230	11.86	559,907	6.49
	Upper Limit ==>	1,040,528	9.98	584,460	12.03	1,119,814	6.66
	Lower Limit ==>	260,132	9.64	146,115	11.69	279,954	6.32
	ICAL Result ==>	423,369	9.81	230,025	11.86	458,679	6.49
Associated Analyses							
Lab Control Sample	RQ2303384-03	510,793	9.81	271,424	11.86	551,357	6.49
Method Blank	RQ2303384-04	483,524	9.81	234,838	11.86	530,661	6.49
TRIP BLANK 9 2023 SA1	R2301501-115	463,027	9.81	225,732	11.86	506,148	6.49
EQUIP BLANK 1 2023 SA1	R2301501-098	476,992	9.81	229,133	11.86	527,043	6.49
EQUIP BLANK 2 2023 SA1	R2301501-099	481,116	9.81	230,922	11.86	526,155	6.49
200 SR200-11 2023 SA1DL	R2301501-012	477,778	9.81	231,720	11.86	522,860	6.49
201_206_218-7D 2023 SA1	R2301501-021	454,616	9.81	225,167	11.86	509,552	6.49
201_206_218-7D DUP 2023 SA1	R2301501-116	475,308	9.81	231,719	11.86	525,524	6.49
201_206_218 218-25D 2023 SA1	R2301501-023	476,565	9.81	228,900	11.86	517,918	6.49
201_206_218 218-25I 2023 SA1	R2301501-024	469,402	9.81	230,353	11.86	520,138	6.49
201_206_218 218-26D 2023 SA1	R2301501-025	474,833	9.81	225,884	11.86	511,912	6.49
201_206_218 RW-3 2023 SA1DL	R2301501-030	476,851	9.81	225,312	11.86	523,994	6.49
201_206_218 218-3 2023 SA1	R2301501-110	464,165	9.81	225,148	11.86	508,845	6.49
201_206_218 218-3D 2023 SA1	R2301501-111	478,000	9.81	233,941	11.86	534,083	6.49
201_206_218 218-3I 2023 SA1	R2301501-112	476,336	9.81	228,022	11.86	516,135	6.49
201_206_218 218-7I 2023 SA1	R2301501-113	457,758	9.81	227,053	11.86	504,677	6.49
201_206_218 218-7I 2023 SA1MS	RQ2303384-05	506,105	9.81	271,898	11.86	548,404	6.49
201_206_218 218-7I 2023 SA1DMS	RQ2303384-06	522,705	9.81	281,368	11.86	562,868	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2301501
Project:	Webster Semi-Annual Wells	**Date Analyzed:**	3/23/23 12:53

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\032323\B9234.D\	**Lab Code:**	RQ2303384-02
Instrument ID:	R-MS-10	**Analysis Lot:**	798597
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	355,599	5.39
	Upper Limit ==>	711,198	5.56
	Lower Limit ==>	177,800	5.22
	ICAL Result ==>	300,309	5.40
Associated Analyses			
Lab Control Sample	RQ2303384-03	359,300	5.39
Method Blank	RQ2303384-04	341,379	5.39
TRIP BLANK 9 2023 SA1	R2301501-115	328,613	5.39
EQUIP BLANK 1 2023 SA1	R2301501-098	336,969	5.40
EQUIP BLANK 2 2023 SA1	R2301501-099	335,683	5.39
200 SR200-11 2023 SA1DL	R2301501-012	331,507	5.39
201_206_218-7D 2023 SA1	R2301501-021	325,425	5.39
201_206_218-7D DUP 2023 SA1	R2301501-116	338,852	5.39
201_206_218 218-25D 2023 SA1	R2301501-023	335,217	5.39
201_206_218 218-25I 2023 SA1	R2301501-024	330,364	5.39
201_206_218 218-26D 2023 SA1	R2301501-025	330,116	5.39
201_206_218 RW-3 2023 SA1DL	R2301501-030	334,935	5.39
201_206_218 218-3 2023 SA1	R2301501-110	327,339	5.39
201_206_218 218-3D 2023 SA1	R2301501-111	335,995	5.39
201_206_218 218-3I 2023 SA1	R2301501-112	336,098	5.39
201_206_218 218-7I 2023 SA1	R2301501-113	333,164	5.39
201_206_218 218-7I 2023 SA1MS	RQ2303384-05	353,338	5.39
201_206_218 218-7I 2023 SA1DMS	RQ2303384-06	361,763	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

March 23, 2023 Service Request No:R2302089

Kim Oriel
Xerox Corporation USA
800 Phillips Road
Bldg #207-01Z
Webster, NY 14580

Laboratory Results for: 119 Area Special Sampling

Dear Kim,

Enclosed are the results of the sample(s) submitted to our laboratory March 10, 2023
For your reference, these analyses have been assigned our service request number **R2302089.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

1565 Jefferson Rd, Building 300, Rochester, NY 14623 | 585-288-5380 | www.alsglobal.com

Client: Xerox Corporation USA
Project: 119 Area Special Sampling
Sample Matrix: Water

Service Request: R2302089
Date Received: 03/10/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Six water samples were received for analysis at ALS Environmental on 03/10/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.
Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 03/23/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 119-MW-9			Lab ID: R2302089-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	160			50	ug/L	8260C
cis-1,2-Dichloroethene	1400			50	ug/L	8260C
Conductivity, Field	2112				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	4.80				deg C	SM 2550 B
Total Target Volatiles (TTV)	1930.0			50.0	ug/L	8260C
Vinyl Chloride	370			20	ug/L	8260C

CLIENT ID: 119-MW-13			Lab ID: R2302089-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	11			5.0	ug/L	8260C
cis-1,2-Dichloroethene	140			5.0	ug/L	8260C
Conductivity, Field	5973				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	9.70				deg C	SM 2550 B
Total Target Volatiles (TTV)	178.0			5.0	ug/L	8260C
Vinyl Chloride	27			2.0	ug/L	8260C

CLIENT ID: 119-MW-4			Lab ID: R2302089-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	54			5.0	ug/L	8260C
Conductivity, Field	1069				uMHOS/cm	120.1
pH	6.79				pH Units	9040C
Temperature, Field	3.70				deg C	SM 2550 B
Total Target Volatiles (TTV)	67.0			5.0	ug/L	8260C
Trichloroethene	13			5.0	ug/L	8260C

CLIENT ID: 119-MW-16			Lab ID: R2302089-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	20			5.0	ug/L	8260C
Conductivity, Field	4405				uMHOS/cm	120.1
pH	6.88				pH Units	9040C
Temperature, Field	7.40				deg C	SM 2550 B
Total Target Volatiles (TTV)	22.7			5.0	ug/L	8260C
Vinyl Chloride	2.7			2.0	ug/L	8260C

CLIENT ID: 119-MW-16 Dup			Lab ID: R2302089-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	21			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 119-MW-16 Dup			Lab ID: R2302089-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4403				uMHOS/cm	120.1
pH	6.88				pH Units	9040C
Temperature, Field	7.40				deg C	SM 2550 B
Total Target Volatiles (TTV)	24.8			5.0	ug/L	8260C
Vinyl Chloride	3.8			2.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:**R2302089
Project: 119 Area Special Sampling

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2302089-001	Trip Blank	3/9/2023	0920
R2302089-002	119-MW-4	3/9/2023	0920
R2302089-003	119-MW-9	3/9/2023	1115
R2302089-004	119-MW-13	3/9/2023	1230
R2302089-005	119-MW-16	3/9/2023	1305
R2302089-006	119-MW-16 Dup	3/9/2023	1305

Chain of Custody / Analytical Request Form

66725

SR#:

Page 1 of 1

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: 119 Area Special Sampling
Contact: Julia Iseentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative codes: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	3/9/23	0920	W	3		X							
	119-mw-4		0920	W	3		X							
	119-mw-9		1115	W	3		X							
	119-mw-13 QC		1230	W	6	X	X							
	119-mw-16		1305	W	3		X							
	119-mw-16 Dup		1305	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____ Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____ Tier II/Cat A -Results/QC

_____ Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____ Yes _____ No

EDD Type:

Metals: RCRA 8 • PP 13 • TAL 23 • TCLP • Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars • THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Gregory O. Esmerian				
Company	ALS	ALS				
Date/Time	3/10/23 1400	3/10/23 14:00				

R2302089 5

Xerox Corporation USA
119 Area Special Sampling

Distribution: White - Lab Copy; Yellow - Return to Originator

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R2302089 5
Xerox Corporation USA
119 Area Special Sampling

Cooler Receipt and Preservation Check

Project/Client Xerox Folder Number

Cooler received on 3/10/23 by: KE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/10/23 Time: 14:10 ID: IR#7 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.4						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R-012 by KE on 3/10/23 at 14:15

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/13/23 Time: 08:32 by: KE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives)			
		HCl	**	**	22080153	04/25				

Bottle lot numbers: 122622-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: KE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox 119 Area Special Sampling **LAB ID** -

SAMPLE POINT ID 119- MW-4

PURGE INFORMATION

Well Depth (ft.) 10.01 Purge Date 3/9/23 Purge Method peristaltic Pump

SWL (ft.) 1.21 Start Time 0909 Stop Time 0916

Standing Water (ft.) 8.80 Volume Purged gal. 1.2 # casings 3

Well Constant (gal/ft.) 0.04 Observations Clear to rust tan turbid

Well Volume (gal.) 0.4

SAMPLING INFORMATION

Sample Method Parastaltic Pump

Date 3/9/23 Time 0920 SWL 1.25

Recharge Time 4 min Recharge Rate F

Appearance Rust tan slightly turbid

Weather Conditions 30°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature K F

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.79	6.79
Myron 6p	Conductivity	µmhos/cm	1069	1069
Myron 6p	Temperature	Degrees Celsius	3.7	3.7

Calibration Date/Time 3/9/23 0900 pH = 7.00 4.00 10.00 Conductivity = 1414 set to 1414

OBSERVATIONS Turbidity =

Special Sampling as per Julia on MW-4, 9, 13, 16 for 8260 VOA, Seperate of any normal event.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox 119 Area Special Sampling **LAB ID** —

SAMPLE POINT ID 119 - mw - 9

PURGE INFORMATION

Well Depth (ft.) 15.10 ~~3.18~~ KF | Purge Date 3/9/23 | Purge Method Parastaltic Pump

SWL (ft.) 3.18 | Start Time 1020 | Stop Time 1050

Standing Water (ft.) 11.92 | Volume Purged gal. 5.7 | # casings 3

Well Constant (gal/ft.) 0.163 | Observations Turbid tan to clear

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Parastaltic Pump

Date 3/9/23 | Time 1115 | SWL 3.51

Recharge Time 25 Min | Recharge Rate F

Appearance Sligtly turbid rust tan

Weather Conditions 30°F Cloudy | 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley | Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.55	7.55
Myron 6p	Conductivity	µmhos/cm	2112	2112
Myron 6p	Temperature	Degrees Celsius	4.8	4.8

Calibration Date/Time 3 / 9 / 23 0900 | pH = | Conductivity =

OBSERVATIONS | Turbidity =

Note: Pressure valves at neck of well were. They were closed prior to purge and sample of well.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox 119 Area Special Sampling LAB ID —

SAMPLE POINT ID 119-MW-13 QC

PURGE INFORMATION

Well Depth (ft.) 17.75 Purge Date 3/9/23 Purge Method Bailer

SWL (ft.) 5.03 Start Time 1212 Stop Time 1217

Standing Water (ft.) 12.72 Volume Purged gal. 2.5 # casings 1.2 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust tan

Well Volume (gal.) ~~2.1~~ 2.1 FF

SAMPLING INFORMATION

Sample Method Bailer

Date 3/9/23 Time 1230 SWL 7.80

Recharge Time 13 min Recharge Rate F

Appearance ~~Turbid~~ Turbid light tan

Weather Conditions 30°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Conductivity	µmhos/cm	5973	5972
Myron 6p	Temperature	Degrees Celsius	9.7	9.7

Calibration Date/Time 3/9/23 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox 119 Area Special Sampling **LAB ID** —

SAMPLE POINT ID 119-MW-16 DUP

PURGE INFORMATION

Well Depth (ft.) 21.19 Purge Date 3/9/23 Purge Method Bailer

SWL (ft.) 8.75 Start Time 1250 Stop Time 1300

Standing Water (ft.) 12.44 Volume Purged gal. 6.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations Turbid rust tan to

Well Volume (gal.) 2.0 light tan turbid to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 3/9/23 Time 1305 SWL 9.56

Recharge Time 5 min Recharge Rate F

Appearance Slight tan tint

Weather Conditions 30°F cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.88	6.88
Myron 6p	Conductivity	µmhos/cm	4405	4403
Myron 6p	Temperature	Degrees Celsius	7.4	7.4

Calibration Date/Time 3/9/23 0900 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2302089
Project: 119 Area Special Sampling

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling/		

Sample Name:	Trip Blank	**Date Collected:**	03/9/23
Lab Code:	R2302089-001	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	119-MW-4	**Date Collected:**	03/9/23
Lab Code:	R2302089-002	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	119-MW-9	**Date Collected:**	03/9/23
Lab Code:	R2302089-003	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	119-MW-13	**Date Collected:**	03/9/23
Lab Code:	R2302089-004	**Date Received:**	03/10/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: 119 Area Special Sampling/
Service Request: R2302089

Sample Name: 119-MW-16
Lab Code: R2302089-005
Sample Matrix: Water
Date Collected: 03/9/23
Date Received: 03/10/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119-MW-16 Dup
Lab Code: R2302089-006
Sample Matrix: Water
Date Collected: 03/9/23
Date Received: 03/10/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 09:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2302089-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/23 03:45	
Bromodichloromethane	5.0 U	5.0	1	03/15/23 03:45	
Bromoform	5.0 U	5.0	1	03/15/23 03:45	
Bromomethane	5.0 U	5.0	1	03/15/23 03:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/23 03:45	
Chlorobenzene	5.0 U	5.0	1	03/15/23 03:45	
Chloroethane	5.0 U	5.0	1	03/15/23 03:45	
Chloroform	5.0 U	5.0	1	03/15/23 03:45	
Chloromethane	5.0 U	5.0	1	03/15/23 03:45	
Dibromochloromethane	5.0 U	5.0	1	03/15/23 03:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/23 03:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/23 03:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/23 03:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/15/23 03:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/23 03:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/23 03:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 03:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 03:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/23 03:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 03:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 03:45	
Ethylbenzene	5.0 U	5.0	1	03/15/23 03:45	
Methylene Chloride	5.0 U	5.0	1	03/15/23 03:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/23 03:45	
Tetrachloroethene	5.0 U	5.0	1	03/15/23 03:45	
Toluene	5.0 U	5.0	1	03/15/23 03:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/23 03:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/23 03:45	
Trichloroethene	5.0 U	5.0	1	03/15/23 03:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/23 03:45	
Vinyl Chloride	2.0 U	2.0	1	03/15/23 03:45	
m,p-Xylenes	2.5 U	2.5	1	03/15/23 03:45	
o-Xylene	2.5 U	2.5	1	03/15/23 03:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/15/23 03:45	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 09:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2302089-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/15/23 03:45	
Dibromofluoromethane	93	80 - 116	03/15/23 03:45	
Toluene-d8	94	87 - 121	03/15/23 03:45	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 09:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-4	**Units:**	ug/L
Lab Code:	R2302089-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/23 04:07	
Bromodichloromethane	5.0 U	5.0	1	03/15/23 04:07	
Bromoform	5.0 U	5.0	1	03/15/23 04:07	
Bromomethane	5.0 U	5.0	1	03/15/23 04:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/23 04:07	
Chlorobenzene	5.0 U	5.0	1	03/15/23 04:07	
Chloroethane	5.0 U	5.0	1	03/15/23 04:07	
Chloroform	5.0 U	5.0	1	03/15/23 04:07	
Chloromethane	5.0 U	5.0	1	03/15/23 04:07	
Dibromochloromethane	5.0 U	5.0	1	03/15/23 04:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/23 04:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/23 04:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/23 04:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/15/23 04:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/23 04:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/23 04:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 04:07	
cis-1,2-Dichloroethene	**54**	5.0	1	03/15/23 04:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/23 04:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 04:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 04:07	
Ethylbenzene	5.0 U	5.0	1	03/15/23 04:07	
Methylene Chloride	5.0 U	5.0	1	03/15/23 04:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/23 04:07	
Tetrachloroethene	5.0 U	5.0	1	03/15/23 04:07	
Toluene	5.0 U	5.0	1	03/15/23 04:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/23 04:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/23 04:07	
Trichloroethene	**13**	5.0	1	03/15/23 04:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/23 04:07	
Vinyl Chloride	2.0 U	2.0	1	03/15/23 04:07	
m,p-Xylenes	2.5 U	2.5	1	03/15/23 04:07	
o-Xylene	2.5 U	2.5	1	03/15/23 04:07	
Total Target Volatiles (TTV)	**67.0**	5.0	1	03/15/23 04:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 09:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-4	**Units:**	ug/L
Lab Code:	R2302089-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/15/23 04:07	
Dibromofluoromethane	96	80 - 116	03/15/23 04:07	
Toluene-d8	97	87 - 121	03/15/23 04:07	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 11:15
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-9	**Units:**	ug/L
Lab Code:	R2302089-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	03/15/23 04:29	
Bromodichloromethane	50 U	50	10	03/15/23 04:29	
Bromoform	50 U	50	10	03/15/23 04:29	
Bromomethane	50 U	50	10	03/15/23 04:29	
Carbon Tetrachloride	50 U	50	10	03/15/23 04:29	
Chlorobenzene	50 U	50	10	03/15/23 04:29	
Chloroethane	50 U	50	10	03/15/23 04:29	
Chloroform	50 U	50	10	03/15/23 04:29	
Chloromethane	50 U	50	10	03/15/23 04:29	
Dibromochloromethane	50 U	50	10	03/15/23 04:29	
1,2-Dichlorobenzene	30 U	30	10	03/15/23 04:29	
1,3-Dichlorobenzene	50 U	50	10	03/15/23 04:29	
1,4-Dichlorobenzene	30 U	30	10	03/15/23 04:29	
1,1-Dichloroethane	**160**	50	10	03/15/23 04:29	
1,2-Dichloroethane	50 U	50	10	03/15/23 04:29	
1,1-Dichloroethene	50 U	50	10	03/15/23 04:29	
trans-1,2-Dichloroethene	50 U	50	10	03/15/23 04:29	
cis-1,2-Dichloroethene	**1400**	50	10	03/15/23 04:29	
1,2-Dichloropropane	50 U	50	10	03/15/23 04:29	
cis-1,3-Dichloropropene	50 U	50	10	03/15/23 04:29	
trans-1,3-Dichloropropene	50 U	50	10	03/15/23 04:29	
Ethylbenzene	50 U	50	10	03/15/23 04:29	
Methylene Chloride	50 U	50	10	03/15/23 04:29	
1,1,2,2-Tetrachloroethane	50 U	50	10	03/15/23 04:29	
Tetrachloroethene	50 U	50	10	03/15/23 04:29	
Toluene	50 U	50	10	03/15/23 04:29	
1,1,1-Trichloroethane	50 U	50	10	03/15/23 04:29	
1,1,2-Trichloroethane	10 U	10	10	03/15/23 04:29	
Trichloroethene	50 U	50	10	03/15/23 04:29	
Trichlorofluoromethane	50 U	50	10	03/15/23 04:29	
Vinyl Chloride	**370**	20	10	03/15/23 04:29	
m,p-Xylenes	25 U	25	10	03/15/23 04:29	
o-Xylene	25 U	25	10	03/15/23 04:29	
Total Target Volatiles (TTV)	**1930.0**	50.0	10	03/15/23 04:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 11:15
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-9	**Units:**	ug/L
Lab Code:	R2302089-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/15/23 04:29	
Dibromofluoromethane	97	80 - 116	03/15/23 04:29	
Toluene-d8	96	87 - 121	03/15/23 04:29	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 12:30
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-13	**Units:**	ug/L
Lab Code:	R2302089-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/23 04:51	
Bromodichloromethane	5.0 U	5.0	1	03/15/23 04:51	
Bromoform	5.0 U	5.0	1	03/15/23 04:51	
Bromomethane	5.0 U	5.0	1	03/15/23 04:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/23 04:51	
Chlorobenzene	5.0 U	5.0	1	03/15/23 04:51	
Chloroethane	5.0 U	5.0	1	03/15/23 04:51	
Chloroform	5.0 U	5.0	1	03/15/23 04:51	
Chloromethane	5.0 U	5.0	1	03/15/23 04:51	
Dibromochloromethane	5.0 U	5.0	1	03/15/23 04:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/23 04:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/23 04:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/23 04:51	
1,1-Dichloroethane	**11**	5.0	1	03/15/23 04:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/23 04:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/23 04:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 04:51	
cis-1,2-Dichloroethene	**140**	5.0	1	03/15/23 04:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/23 04:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 04:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 04:51	
Ethylbenzene	5.0 U	5.0	1	03/15/23 04:51	
Methylene Chloride	5.0 U	5.0	1	03/15/23 04:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/23 04:51	
Tetrachloroethene	5.0 U	5.0	1	03/15/23 04:51	
Toluene	5.0 U	5.0	1	03/15/23 04:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/23 04:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/23 04:51	
Trichloroethene	5.0 U	5.0	1	03/15/23 04:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/23 04:51	
Vinyl Chloride	**27**	2.0	1	03/15/23 04:51	
m,p-Xylenes	2.5 U	2.5	1	03/15/23 04:51	
o-Xylene	2.5 U	2.5	1	03/15/23 04:51	
Total Target Volatiles (TTV)	**178.0**	5.0	1	03/15/23 04:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 12:30
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-13	**Units:**	ug/L
Lab Code:	R2302089-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/15/23 04:51	
Dibromofluoromethane	96	80 - 116	03/15/23 04:51	
Toluene-d8	96	87 - 121	03/15/23 04:51	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16	**Units:**	ug/L
Lab Code:	R2302089-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/23 05:12	
Bromodichloromethane	5.0 U	5.0	1	03/15/23 05:12	
Bromoform	5.0 U	5.0	1	03/15/23 05:12	
Bromomethane	5.0 U	5.0	1	03/15/23 05:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/23 05:12	
Chlorobenzene	5.0 U	5.0	1	03/15/23 05:12	
Chloroethane	5.0 U	5.0	1	03/15/23 05:12	
Chloroform	5.0 U	5.0	1	03/15/23 05:12	
Chloromethane	5.0 U	5.0	1	03/15/23 05:12	
Dibromochloromethane	5.0 U	5.0	1	03/15/23 05:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/23 05:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/23 05:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/23 05:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/15/23 05:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/23 05:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/23 05:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 05:12	
cis-1,2-Dichloroethene	**20**	5.0	1	03/15/23 05:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/23 05:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 05:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 05:12	
Ethylbenzene	5.0 U	5.0	1	03/15/23 05:12	
Methylene Chloride	5.0 U	5.0	1	03/15/23 05:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/23 05:12	
Tetrachloroethene	5.0 U	5.0	1	03/15/23 05:12	
Toluene	5.0 U	5.0	1	03/15/23 05:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/23 05:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/23 05:12	
Trichloroethene	5.0 U	5.0	1	03/15/23 05:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/23 05:12	
Vinyl Chloride	**2.7**	2.0	1	03/15/23 05:12	
m,p-Xylenes	2.5 U	2.5	1	03/15/23 05:12	
o-Xylene	2.5 U	2.5	1	03/15/23 05:12	
Total Target Volatiles (TTV)	**22.7**	5.0	1	03/15/23 05:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16	**Units:**	ug/L
Lab Code:	R2302089-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/15/23 05:12	
Dibromofluoromethane	97	80 - 116	03/15/23 05:12	
Toluene-d8	96	87 - 121	03/15/23 05:12	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16 Dup	**Units:**	ug/L
Lab Code:	R2302089-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/23 05:34	
Bromodichloromethane	5.0 U	5.0	1	03/15/23 05:34	
Bromoform	5.0 U	5.0	1	03/15/23 05:34	
Bromomethane	5.0 U	5.0	1	03/15/23 05:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/23 05:34	
Chlorobenzene	5.0 U	5.0	1	03/15/23 05:34	
Chloroethane	5.0 U	5.0	1	03/15/23 05:34	
Chloroform	5.0 U	5.0	1	03/15/23 05:34	
Chloromethane	5.0 U	5.0	1	03/15/23 05:34	
Dibromochloromethane	5.0 U	5.0	1	03/15/23 05:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/23 05:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/23 05:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/23 05:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/15/23 05:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/23 05:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/23 05:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/23 05:34	
cis-1,2-Dichloroethene	**21**	5.0	1	03/15/23 05:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/23 05:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 05:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/23 05:34	
Ethylbenzene	5.0 U	5.0	1	03/15/23 05:34	
Methylene Chloride	5.0 U	5.0	1	03/15/23 05:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/23 05:34	
Tetrachloroethene	5.0 U	5.0	1	03/15/23 05:34	
Toluene	5.0 U	5.0	1	03/15/23 05:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/23 05:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/23 05:34	
Trichloroethene	5.0 U	5.0	1	03/15/23 05:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/23 05:34	
Vinyl Chloride	**3.8**	2.0	1	03/15/23 05:34	
m,p-Xylenes	2.5 U	2.5	1	03/15/23 05:34	
o-Xylene	2.5 U	2.5	1	03/15/23 05:34	
Total Target Volatiles (TTV)	**24.8**	5.0	1	03/15/23 05:34	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16 Dup	**Units:**	ug/L
Lab Code:	R2302089-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/15/23 05:34	
Dibromofluoromethane	95	80 - 116	03/15/23 05:34	
Toluene-d8	94	87 - 121	03/15/23 05:34	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 09:20
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-4	**Basis:**	NA
Lab Code:	R2302089-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1069**	uMHOS/cm	-	1	03/09/23 09:20	
pH	9040C	**6.79**	pH Units	-	1	03/09/23 09:20	
Temperature, Field	SM 2550 B	**3.70**	deg C	-	1	03/09/23 09:20	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 11:15
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-9	**Basis:**	NA
Lab Code:	R2302089-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2112**	uMHOS/cm	-	1	03/09/23 11:15	
pH	9040C	**7.55**	pH Units	-	1	03/09/23 11:15	
Temperature, Field	SM 2550 B	**4.80**	deg C	-	1	03/09/23 11:15	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 12:30
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-13	**Basis:**	NA
Lab Code:	R2302089-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5973**	uMHOS/cm	-	1	03/09/23 12:30	
pH	9040C	**7.04**	pH Units	-	1	03/09/23 12:30	
Temperature, Field	SM 2550 B	**9.70**	deg C	-	1	03/09/23 12:30	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16	**Basis:**	NA
Lab Code:	R2302089-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4405**	uMHOS/cm	-	1	03/09/23 13:05	
pH	9040C	**6.88**	pH Units	-	1	03/09/23 13:05	
Temperature, Field	SM 2550 B	**7.40**	deg C	-	1	03/09/23 13:05	

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23 13:05
Sample Matrix:	Water	**Date Received:**	03/10/23 14:00
Sample Name:	119-MW-16 Dup	**Basis:**	NA
Lab Code:	R2302089-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4403**	uMHOS/cm	-	1	03/09/23 13:05	
pH	9040C	**6.88**	pH Units	-	1	03/09/23 13:05	
Temperature, Field	SM 2550 B	**7.40**	deg C	-	1	03/09/23 13:05	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R2302089
Project: 119 Area Special Sampling
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 80-116	Toluene-d8 87-121
Trip Blank	R2302089-001	95	93	94
119-MW-4	R2302089-002	96	96	97
119-MW-9	R2302089-003	95	97	96
119-MW-13	R2302089-004	96	96	96
119-MW-16	R2302089-005	94	97	96
119-MW-16 Dup	R2302089-006	93	95	94
Method Blank	RQ2302952-04	97	96	96
Lab Control Sample	RQ2302952-03	99	98	96
119-MW-13 MS	RQ2302952-05	104	97	98
119-MW-13 DMS	RQ2302952-06	103	99	97

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	03/09/23
Sample Matrix:	Water	**Date Received:**	03/10/23
		Date Analyzed:	03/15/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	119-MW-13	**Units:**	ug/L
Lab Code:	R2302089-004	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2302952-05			RQ2302952-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.3	50.0	99	47.2	50.0	94	76-129	4	30
Bromodichloromethane	5.0 U	47.3	50.0	95	45.5	50.0	91	78-133	4	30
Bromoform	5.0 U	48.2	50.0	96	49.2	50.0	98	58-133	2	30
Bromomethane	5.0 U	47.9	50.0	96	45.9	50.0	92	10-184	4	30
Carbon Tetrachloride	5.0 U	53.9	50.0	108	52.6	50.0	105	65-135	2	30
Chlorobenzene	5.0 U	48.2	50.0	96	46.3	50.0	93	76-125	4	30
Chloroethane	5.0 U	44.6	50.0	89	44.5	50.0	89	48-146	<1	30
Chloroform	5.0 U	48.9	50.0	98	47.1	50.0	94	75-130	4	30
Chloromethane	5.0 U	53.9	50.0	108	53.7	50.0	107	55-160	<1	30
Dibromochloromethane	5.0 U	49.0	50.0	98	48.0	50.0	96	72-128	2	30
1,2-Dichlorobenzene	3.0 U	45.1	50.0	90	44.6	50.0	89	77-120	1	30
1,3-Dichlorobenzene	5.0 U	46.6	50.0	93	44.9	50.0	90	83-121	4	30
1,4-Dichlorobenzene	3.0 U	44.6	50.0	89	43.8	50.0	88	82-120	2	30
1,1-Dichloroethane	11	61.7	50.0	101	61.3	50.0	100	74-132	<1	30
1,2-Dichloroethane	5.0 U	49.0	50.0	98	47.9	50.0	96	68-130	2	30
1,1-Dichloroethene	5.0 U	51.7	50.0	103	49.5	50.0	99	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	50.3	50.0	101	49.3	50.0	99	73-118	2	30
cis-1,2-Dichloroethene	140	184	50.0	97	180	50.0	89	77-127	2	30
1,2-Dichloropropane	5.0 U	50.4	50.0	101	49.3	50.0	99	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	47.3	50.0	95	47.0	50.0	94	52-134	<1	30
trans-1,3-Dichloropropene	5.0 U	49.4	50.0	99	50.2	50.0	100	71-133	2	30
Ethylbenzene	5.0 U	48.9	50.0	98	47.9	50.0	96	72-134	2	30
Methylene Chloride	5.0 U	45.2	50.0	90	43.6	50.0	87	73-122	4	30
1,1,2,2-Tetrachloroethane	5.0 U	44.6	50.0	89	45.2	50.0	90	72-122	1	30
Tetrachloroethene	5.0 U	50.1	50.0	100	47.6	50.0	95	72-125	5	30
Toluene	5.0 U	49.6	50.0	99	48.2	50.0	96	79-119	3	30
1,1,1-Trichloroethane	5.0 U	52.1	50.0	104	51.5	50.0	103	74-127	1	30
1,1,2-Trichloroethane	1.0 U	45.6	50.0	91	45.6	50.0	91	82-121	<1	30
Trichloroethene	5.0 U	52.8	50.0	106	50.5	50.0	101	74-122	5	30
Trichlorofluoromethane	5.0 U	53.3	50.0	107	52.1	50.0	104	71-136	2	30
Vinyl Chloride	27	70.7	50.0	88	69.5	50.0	86	74-159	2	30
m,p-Xylenes	2.5 U	101	100	101	95.8	100	96	80-126	5	30
o-Xylene	2.5 U	49.1	50.0	98	48.3	50.0	97	79-123	2	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302952-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/14/23 23:26	
Bromodichloromethane	5.0 U	5.0	1	03/14/23 23:26	
Bromoform	5.0 U	5.0	1	03/14/23 23:26	
Bromomethane	5.0 U	5.0	1	03/14/23 23:26	
Carbon Tetrachloride	5.0 U	5.0	1	03/14/23 23:26	
Chlorobenzene	5.0 U	5.0	1	03/14/23 23:26	
Chloroethane	5.0 U	5.0	1	03/14/23 23:26	
Chloroform	5.0 U	5.0	1	03/14/23 23:26	
Chloromethane	5.0 U	5.0	1	03/14/23 23:26	
Dibromochloromethane	5.0 U	5.0	1	03/14/23 23:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/14/23 23:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/14/23 23:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/14/23 23:26	
1,1-Dichloroethane	5.0 U	5.0	1	03/14/23 23:26	
1,2-Dichloroethane	5.0 U	5.0	1	03/14/23 23:26	
1,1-Dichloroethene	5.0 U	5.0	1	03/14/23 23:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/14/23 23:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/14/23 23:26	
1,2-Dichloropropane	5.0 U	5.0	1	03/14/23 23:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/14/23 23:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/14/23 23:26	
Ethylbenzene	5.0 U	5.0	1	03/14/23 23:26	
Methylene Chloride	5.0 U	5.0	1	03/14/23 23:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/14/23 23:26	
Tetrachloroethene	5.0 U	5.0	1	03/14/23 23:26	
Toluene	5.0 U	5.0	1	03/14/23 23:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/14/23 23:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/14/23 23:26	
Trichloroethene	5.0 U	5.0	1	03/14/23 23:26	
Trichlorofluoromethane	5.0 U	5.0	1	03/14/23 23:26	
Vinyl Chloride	2.0 U	2.0	1	03/14/23 23:26	
m,p-Xylenes	2.5 U	2.5	1	03/14/23 23:26	
o-Xylene	2.5 U	2.5	1	03/14/23 23:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/14/23 23:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2302089
Project:	119 Area Special Sampling	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2302952-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/14/23 23:26	
Dibromofluoromethane	96	80 - 116	03/14/23 23:26	
Toluene-d8	96	87 - 121	03/14/23 23:26	

Client: Xerox Corporation USA
Project: 119 Area Special Sampling
Sample Matrix: Water

Service Request: R2302089
Date Analyzed: 03/14/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2302952-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.9	20.0	100	79-119
Bromodichloromethane	8260C	19.3	20.0	97	81-123
Bromoform	8260C	18.7	20.0	94	65-146
Bromomethane	8260C	20.8	20.0	104	42-166
Carbon Tetrachloride	8260C	20.9	20.0	104	70-127
Chlorobenzene	8260C	20.0	20.0	100	80-121
Chloroethane	8260C	18.5	20.0	92	62-131
Chloroform	8260C	20.1	20.0	101	79-120
Chloromethane	8260C	23.6	20.0	118	65-135
Dibromochloromethane	8260C	19.9	20.0	99	72-128
1,2-Dichlorobenzene	8260C	20.5	20.0	102	80-119
1,3-Dichlorobenzene	8260C	21.0	20.0	105	83-121
1,4-Dichlorobenzene	8260C	20.2	20.0	101	79-119
1,1-Dichloroethane	8260C	21.2	20.0	106	80-124
1,2-Dichloroethane	8260C	20.6	20.0	103	71-127
1,1-Dichloroethene	8260C	20.3	20.0	101	71-118
trans-1,2-Dichloroethene	8260C	20.8	20.0	104	73-118
cis-1,2-Dichloroethene	8260C	20.3	20.0	102	80-121
1,2-Dichloropropane	8260C	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260C	20.1	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	23.2	20.0	116	71-133
Ethylbenzene	8260C	20.4	20.0	102	76-120
Methylene Chloride	8260C	19.3	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	19.6	20.0	98	78-126
Tetrachloroethene	8260C	20.1	20.0	100	72-125
Toluene	8260C	20.5	20.0	102	79-119
1,1,1-Trichloroethane	8260C	21.9	20.0	109	75-125
1,1,2-Trichloroethane	8260C	18.4	20.0	92	82-121
Trichloroethene	8260C	19.3	20.0	97	74-122
Trichlorofluoromethane	8260C	21.8	20.0	109	71-136
Vinyl Chloride	8260C	18.0	20.0	90	74-159
m,p-Xylenes	8260C	41.4	40.0	103	80-126
o-Xylene	8260C	20.6	20.0	103	79-123

June 15, 2023 Service Request No:R2304545

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells 5/2023

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory May 23, 2023
For your reference, these analyses have been assigned our service request number **R2304545.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023
Sample Matrix: Water

Service Request: R2304545
Date Received: 05/23/2023 - 05/24/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 05/23/2023 - 05/24/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 06/02/2023: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 06/02/2023: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 06/15/2023

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Reported:**	6/16/23
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2023 Q2	7.2
200 Stream West 2023 Q2	ND
209 Upgradient 2023 Q2	ND
209 Headwall 2023 Q2	ND
209 Downgradient 2023 Q2	ND
201_206_218 RW-20 2023 Q2	ND
201_206_218 RW-20I 2023 Q2	ND
201_206_218 RW-21 2023 Q2	ND
201_206_218 RW-22 2023 Q2	ND
SALT RD R-59 2023 Q2	449.0
SALT RD R-119 2023 Q2	261.0
LANDFILL RW-3 (B-17) 2023 Q2	ND
LANDFILL B-13 2023 Q2	30.0
EQUIP BLANK SWL IND 2023 Q2	ND
EQUIP BLANK Teflon Bailer 2023 Q2	ND
201_206_218 RW-20I DUP 2023 Q2	ND
TRIP BLANK 1 2023 Q2	ND
TRIP BLANK 2 2023 Q2	ND

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD R-59 2023 Q2 — **Lab ID: R2304545-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	69			5.0	ug/L	8260C
cis-1,2-Dichloroethene	60	D		25	ug/L	8260C
Total Target Volatiles (TTV)	449.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	370.0	D		25.0	ug/L	8260C
Vinyl Chloride	380	E		2.0	ug/L	8260C
Vinyl Chloride	310	D		10	ug/L	8260C

CLIENT ID: SALT RD R-119 2023 Q2 — **Lab ID: R2304545-052**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	41			5.0	ug/L	8260C
cis-1,2-Dichloroethene	35	D		10	ug/L	8260C
Conductivity, Field	16920				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	261.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	215.0	D		10.0	ug/L	8260C
Vinyl Chloride	220	E		2.0	ug/L	8260C
Vinyl Chloride	180	D		4.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2023 Q2 — **Lab ID: R2304545-025**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3662				uMHOS/cm	120.1
pH	7.79				pH Units	9040C
Temperature, Field	12.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2023 Q2 — **Lab ID: R2304545-026**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	6808				uMHOS/cm	120.1
pH	11.16				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2023 Q2 — **Lab ID: R2304545-028**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1741				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2023 Q2 — **Lab ID: R2304545-029**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2434				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-22 2023 Q2			Lab ID: R2304545-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.41				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I DUP 2023 Q2			Lab ID: R2304545-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6810				uMHOS/cm	120.1
pH	11.17				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B

CLIENT ID: 200 Stream East 2023 Q2			Lab ID: R2304545-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Tetrachloroethene	7.2			5.0	ug/L	8260C
Total Target Volatiles (TTV)	7.2			5.0	ug/L	8260C

CLIENT ID: LANDFILL B-13 2023 Q2			Lab ID: R2304545-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	30.0			5.0	ug/L	8260C
Vinyl Chloride	30			2.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2304545-012	200 Stream East 2023 Q2	5/23/2023	1115
R2304545-013	200 Stream West 2023 Q2	5/23/2023	1045
R2304545-017	209 Upgradient 2023 Q2	5/23/2023	1235
R2304545-018	209 Headwall 2023 Q2	5/23/2023	1225
R2304545-019	209 Downgradient 2023 Q2	5/23/2023	1210
R2304545-025	201_206_218 RW-20 2023 Q2	5/23/2023	1030
R2304545-026	201_206_218 RW-20I 2023 Q2	5/23/2023	1020
R2304545-028	201_206_218 RW-21 2023 Q2	5/23/2023	0840
R2304545-029	201_206_218 RW-22 2023 Q2	5/23/2023	0915
R2304545-042	SALT RD R-59 2023 Q2	5/24/2023	1315
R2304545-052	SALT RD R-119 2023 Q2	5/24/2023	1105
R2304545-053	LANDFILL RW-3 (B-17) 2023 Q2	5/23/2023	1135
R2304545-056	LANDFILL B-13 2023 Q2	5/23/2023	1150
R2304545-063	EQUIP BLANK SWL IND 2023 Q2	5/24/2023	1355
R2304545-064	EQUIP BLANK Teflon Bailer 2023 Q2	5/24/2023	1400
R2304545-065	201_206_218 RW-20I DUP 2023 Q2	5/23/2023	1020
R2304545-068	TRIP BLANK 1 2023 Q2	5/23/2023	0840
R2304545-069	TRIP BLANK 2 2023 Q2	5/24/2023	1105

Chain of Custody / Analytical Request Form

67524

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY / MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	5/23/23	0840	W	3		X							
	201-RW-21 QC		0840	W	6	X	X							QC
	201-RW-22		0915	W	3		X							
	201-RW-20I		1020	W	3		X							
	201-RW-20I Dup		1020	W	3		X							Dup
	201-RW-20		1030	W	3		X							
	200-Stream West		1045	W	3		X							
	200-Stream East		1115	W	3		X							
	LF-RW-3		1135	W	3		X							
	LF-B-13	↓	1160	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Fahey	Quinton Kolbeck	Quinton Kolbeck	Gregory D. Ismerian		
Company	ALS	ALS	ALS	ALS		
Date/Time	5/23/23 1245	5/23/2023 1245	5/23/2023 1330	5/23/23 1330		

R2304545 5
Xerox Corporation LIBA
Webster Quarterly Wells 5/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

67523

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY), MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	209 - Downgradient	5/23/23	1210	W	3		X							
	209 - Headwall	↓	1225	W	3		X							
	209 - Upgradient	↓	1235	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (☐ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Tobia	Quinten Kolbeck	Quinten Kolbeck	Gregory O'Connell		
Company	AZS	ALS	ALS	ALS		
Date/Time	5/23/23 1245	5/23/2023 1245	5/23/2023 1330	5/23/23 1330		

R2304545 5
Xerox Corporation LIBA
Webster Quarterly Wells 5/2023

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R2304545 5
Xerox Corporation USA
Webster Quarterly Wells 5/2023

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 5/23/23 by: TE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 5/23/23 Time: 13:35 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	4.4						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: K-007 by TE on 5/23/23 at 13:38

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 5/24/23 Time: 836 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) *
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A?)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 122622-3AXH

Explain all Discrepancies/ Other Comments:

*No sample dates or times on labels.

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter

Chain of Custody / Analytical Request Form

67525

SR#:

Page 1 of 2

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Spentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	RSK 175	Notes:
	Trip Blank	5/24/23	1105	W	3		X								
	224-R-19		0840	W	3									X	
	224-R-6		0925	W	3									X	
	224-SR-12		1005	W	3									X	
	224-R-119		1105	W	6		X							X	
	224-R-18		1210	W	3									X	
	224-R-59		1315	W	6		X							X	
	224-R-59 Dup		1315	W	3									X	
	224-OR-69		1410	W	3									X	
	Equipment Blank SWL IND		1355	W	6		X							X	

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Ph:

Ad:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley					
Company	ALS	ALS				
Date/Time	5/24/23 1530	5/24/23 1530				

R2304545 5
Xerox Corporation USA
Webster Quarterly Wells 6/2023

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Chain of Custody / Analytical Request Form

67526

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY), MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	RSK 175	Notes:
	Equipment Blank Teflon Bailer	5/24/23	1400	W	6		X							X	

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (Ust)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Pho

Add

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley					
Company	ALS	ALS				
Date/Time	5/24/23 1530	5/24/23 1530				

R2304545 5
Xerox Corporation USA
Webster Quarterly Wells 6/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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R2304545 5
Xerox Corporation USA
Webster Quarterly Wells 6/2023

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 5/24/23 by: Ram

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y N	5a	**Perchlorate** samples have required headspace?	Y N NA
2	**Custody papers** properly completed (ink, signed)?	Y N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y N NA
3	Did all bottles arrive in good **condition** (unbroken)?	Y N	6	Where did the bottles originate?	ALS/ROC CLIENT
4	Circle: **Wet Ice Dry Ice Gel packs** present?	Y N	7	Soil VOA received as:	Bulk Encore 5035set NA

8. Temperature Readings Date: 5/24 Time: 1535 ID: IR#2 IR#1 From: Temp Blank Sample Bottle

Observed Temp (°C)	2.9	5.9					
Within 0-6°C?	Y N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: Ram by Ram on 5/24 at 1537
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 5/25/23 Time: 950 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES NO *
10. Did all bottle labels and tags agree with custody papers? YES NO
11. Were correct containers used for the tests indicated? YES NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO N/A
13. Were dissolved metals filtered in the field? YES NO N/A
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	6/25				

Bottle lot numbers: 120522-3AXH

Explain all Discrepancies/ Other Comments:

*NO sample date or times on bottles

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID Zoo - Stream East

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 5/23/23 Time 1115 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 65°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.82	7.82
Myron 6p	Conductivity	µmhos/cm	1681	1681
Myron 6p	Temperature	Degrees Celsius	13.1	13.1

Calibration Date/Time 5/23/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID -

SAMPLE POINT ID 200 - Stream West

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 5/23/23 Time 1045 SWL -

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 63°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.05	8.05
Myron 6p	Conductivity	µmhos/cm	1351	1351
Myron 6p	Temperature	Degrees Celsius	15.1	15.1

Calibration Date/Time 5/23/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 209- upgradient

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 5/23/23 Time 1235 SWL —

Recharge Time — Recharge Rate —

Appearance Tan Tint with Suspended debris

Weather Conditions 68°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley KJK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.63
Myron 6p	Conductivity	µmhos/cm	2409	2409
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 5/23/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID -

SAMPLE POINT ID 209 - Headwall

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 5/23/23 Time 1225 SWL -

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 68°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley /OK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Conductivity	µmhos/cm	2243	2243
Myron 6p	Temperature	Degrees Celsius	14.6	14.6

Calibration Date/Time 5 / 23 / 23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 209 - Downgradient

PURGE INFORMATION

Well Depth (ft.) Purge Date 5/23/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 5/23/23 Time 1210 SWL —

Recharge Time — Recharge Rate —

Appearance Tantint with Suspended debris

Weather Conditions 67°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Forey / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.94	7.94
Myron 6p	Conductivity	µmhos/cm	2183	2183
Myron 6p	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 5/23/23 0732 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201-RW-20

PURGE INFORMATION

Well Depth (ft.) 34.49 Purge Date 5/23/23 Purge Method Waterra

SWL (ft.) 9.87 Start Time 0957 Stop Time 1009

Standing Water (ft.) 24.62 Volume Purged gal. 12.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations light tan tint

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method Waterra

Date 5/23/23 Time 1030 SWL 9.97

Recharge Time 21 min Recharge Rate F

Appearance Tan-red lightly turbid

Weather Conditions 60°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.80	7.79
Myron 6p	Conductivity	µmhos/cm	36064	36060
Myron 6p	Temperature	Degrees Celsius	12.1	12.1

Calibration Date/Time 5/23/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201-RW-20I DUP

PURGE INFORMATION

Well Depth (ft.) 55.14 Purge Date 5/23/23 Purge Method pump

SWL (ft.) 21.87 Start Time 0943 Stop Time 0949

Standing Water (ft.) 33.27 Volume Purged gal. 12.0 # casings 2.2 to dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Bailer

Date 5/23/23 Time 1020 SWL 49.14

Recharge Time 31 Min Recharge Rate S

Appearance Clear

Weather Conditions 60°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.17	11.16
Myron 6p	Conductivity	µmhos/cm	6808	6810
Myron 6p	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 5/23/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201 - RW-21 QC

PURGE INFORMATION

Well Depth (ft.) 24.14 Purge Date 5/23/23 Purge Method Bailer

SWL (ft.) 7.54 Start Time 0813 Stop Time 0828

Standing Water (ft.) 16.60 Volume Purged gal. 8.1 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan

Well Volume (gal.) 2.7 to Clear to light tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 5/23/23 Time 0840 SWL 12.18

Recharge Time 12 min Recharge Rate M

Appearance light tan tint

Weather Conditions 55°F sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.42	7.42
Myron 6p	Conductivity	µmhos/cm	1741	1741
Myron 6p	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 5/23/23 0730 pH = 7.00 4.00 10.00 Conductivity = 1414 µS Set to 1414 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 - RW - 22

PURGE INFORMATION

Well Depth (ft.) 21.13 Purge Date 5/23/23 Purge Method Bailer

SWL (ft.) 9.25 Start Time 0857 Stop Time 0904

Standing Water (ft.) 11.88 Volume Purged gal. 30 # casings 1.6 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid light tan - to

Well Volume (gal.) 1.9 turbid brown

SAMPLING INFORMATION

Sample Method Bailer

Date 5/23/23 Time 0915 SWL 13.64

Recharge Time 11 min Recharge Rate M

Appearance light turbid tan

Weather Conditions 55°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.41
Myron 6p	Conductivity	µmhos/cm	2434	2433
Myron 6p	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 5 / 23 / 23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 224-R-59 RSK Dup

PURGE INFORMATION

Well Depth (ft.) 22.25 Purge Date 5/24/23 Purge Method Pump

SWL (ft.) 9.29 Start Time 1269 Stop Time 1305

Standing Water (ft.) 2.96 + 10.00 Volume Purged gal. 16.8 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Rust Brown to turbid

Well Volume (gal.) 1.9 + 3.7 = 5.6 rust tan to light tan turbid

SAMPLING INFORMATION

Sample Method ~~Straw~~ KF PDB / Bailer

Date 5/24/23 Time 1315 SWL 10.46

Recharge Time 10 min Recharge Rate F

Appearance Turbid Rust tan

Weather Conditions 50°F Showers 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Fitzy / QAC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.95	6.95
Myron 6p	Conductivity	µmhos/cm	5269	5269
Myron 6p	Temperature	Degrees Celsius	10.8	10.8

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Julia.

82600 Sample taken from PDB as per normal Quarterly event

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 224 - R - 119

PURGE INFORMATION

Well Depth (ft.) 34.32 Purge Date 5/24/23 Purge Method pump

SWL (ft.) 11.86 Start Time 1038 Stop Time 1053

Standing Water (ft.) 12.46 + 10.00 Volume Purged gal. 35-4 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations gray tint to clear

Well Volume (gal.) 8.1 + 3.7 = 11.8

SAMPLING INFORMATION

Sample Method Bailer

Date 5/24/23 Time 1105 SWL 11.14

Recharge Time 12 min Recharge Rate F

Appearance Clear

Weather Conditions 60°F overcast 48 hr. 65°F sunny

Sampling Technician (Print) Kelsey Foky/ox Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.44	7.44
Myron 6p	Conductivity	µmhos/cm	16920	16920
Myron 6p	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Julia as well as 8260 For quarterly event

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID LF-RW-3

PURGE INFORMATION

Well Depth (ft.) — Purge Date 5/23/23 Purge Method —

SWL (ft.) — Start Time — Stop Time —

Standing Water (ft.) — Volume Purged gal. — # casings —

Well Constant (gal/ft.) — Observations —

Well Volume (gal.) —

SAMPLING INFORMATION

Sample Method PDB

Date 5/23/23 Time 1135 SWL 3.69

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 66°C Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID LF-B-13

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 5/23/23 Time 1150 SWL 15.60

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 66°F Sunny 48 hr. 60°F Sunny

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** —

SAMPLE POINT ID Equipment Blank SWL IND

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/24/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged, gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 5/24/23 Time 1355 SWL —

Recharge Time — Recharge Rate —

Appearance _____

Weather Conditions 50°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley /KL Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.20	8.20
Myron 6p	Conductivity	µmhos/cm	27	27
Myron 6p	Temperature	Degrees Celsius	19.0	19.0

Calibration Date/Time 5/24/23 0735 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Well LAB ID —

SAMPLE POINT ID Equipment Blank Teflon Bailer

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/24/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Teflon Bailer Rinsate

Date 5/24/23 Time 1400 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 50°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.01	8.01
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	18.3	18.3

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.

J Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).

B Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.

E Inorganics- Concentration is estimated due to the serial dilution was outside control limits.

E Organics- Concentration has exceeded the calibration range for that specific analysis.

D Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.

* Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.

H Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.

Spike was diluted out.

+ Correlation coefficient for MSA is <0.995.

N Inorganics- Matrix spike recovery was outside laboratory limits.

N Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.

S Concentration has been determined using Method of Standard Additions (MSA).

W Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.

P Concentration >40% difference between the two GC columns.

C Confirmed by GC/MS

Q DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).

X See Case Narrative for discussion.

MRL Method Reporting Limit. Also known as:
LOQ Limit of Quantitation (LOQ)
The lowest concentration at which the method analyte may be reliably quantified under the method conditions.

MDL Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).

LOD Limit of Detection. A value at or above the MDL which has been verified to be detectable.

ND Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023/

Sample Name: 200 Stream East 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-012 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 200 Stream West 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-013 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Upgradient 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-017 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Headwall 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-018 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Downgradient 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-019 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023/

Sample Name: 201_206_218 RW-20 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-025 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-026 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-21 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-028 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-22 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-029 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023/

Sample Name: 201_206_218 RW-22 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-029 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-59 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-042 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-59 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-042.R01 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-119 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-052 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023/

Sample Name: SALT RD R-119 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-052.R01 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL RW-3 (B-17) 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-053 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-13 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-056 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK SWL IND 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-063 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK Teflon Bailer 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-064 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023/

Sample Name: 201_206_218 RW-20I DUP 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-065 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: TRIP BLANK 1 2023 Q2 **Date Collected:** 05/23/23
Lab Code: R2304545-068 **Date Received:** 05/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 2 2023 Q2 **Date Collected:** 05/24/23
Lab Code: R2304545-069 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:15
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	200 Stream East 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 01:52	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 01:52	
Bromoform	5.0 U	5.0	1	06/02/23 01:52	
Bromomethane	5.0 U	5.0	1	06/02/23 01:52	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 01:52	
Chlorobenzene	5.0 U	5.0	1	06/02/23 01:52	
Chloroethane	5.0 U	5.0	1	06/02/23 01:52	
Chloroform	5.0 U	5.0	1	06/02/23 01:52	
Chloromethane	5.0 U	5.0	1	06/02/23 01:52	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 01:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 01:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 01:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 01:52	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 01:52	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 01:52	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 01:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 01:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 01:52	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 01:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 01:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 01:52	
Ethylbenzene	5.0 U	5.0	1	06/02/23 01:52	
Methylene Chloride	5.0 U	5.0	1	06/02/23 01:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 01:52	
Tetrachloroethene	**7.2**	5.0	1	06/02/23 01:52	
Toluene	5.0 U	5.0	1	06/02/23 01:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 01:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 01:52	
Trichloroethene	5.0 U	5.0	1	06/02/23 01:52	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 01:52	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 01:52	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 01:52	
o-Xylene	2.5 U	2.5	1	06/02/23 01:52	
Total Target Volatiles (TTV)	**7.2**	5.0	1	06/02/23 01:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:15
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	200 Stream East 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	06/02/23 01:52	
Dibromofluoromethane	103	80 - 116	06/02/23 01:52	
Toluene-d8	105	87 - 121	06/02/23 01:52	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:45
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	200 Stream West 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 02:15	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 02:15	
Bromoform	5.0 U	5.0	1	06/02/23 02:15	
Bromomethane	5.0 U	5.0	1	06/02/23 02:15	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 02:15	
Chlorobenzene	5.0 U	5.0	1	06/02/23 02:15	
Chloroethane	5.0 U	5.0	1	06/02/23 02:15	
Chloroform	5.0 U	5.0	1	06/02/23 02:15	
Chloromethane	5.0 U	5.0	1	06/02/23 02:15	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 02:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 02:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 02:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 02:15	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 02:15	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 02:15	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 02:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 02:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 02:15	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 02:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 02:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 02:15	
Ethylbenzene	5.0 U	5.0	1	06/02/23 02:15	
Methylene Chloride	5.0 U	5.0	1	06/02/23 02:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 02:15	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 02:15	
Toluene	5.0 U	5.0	1	06/02/23 02:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 02:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 02:15	
Trichloroethene	5.0 U	5.0	1	06/02/23 02:15	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 02:15	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 02:15	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 02:15	
o-Xylene	2.5 U	2.5	1	06/02/23 02:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 02:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:45
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	200 Stream West 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/02/23 02:15	
Dibromofluoromethane	102	80 - 116	06/02/23 02:15	
Toluene-d8	105	87 - 121	06/02/23 02:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:35
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Upgradient 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 02:38	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 02:38	
Bromoform	5.0 U	5.0	1	06/02/23 02:38	
Bromomethane	5.0 U	5.0	1	06/02/23 02:38	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 02:38	
Chlorobenzene	5.0 U	5.0	1	06/02/23 02:38	
Chloroethane	5.0 U	5.0	1	06/02/23 02:38	
Chloroform	5.0 U	5.0	1	06/02/23 02:38	
Chloromethane	5.0 U	5.0	1	06/02/23 02:38	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 02:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 02:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 02:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 02:38	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 02:38	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 02:38	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 02:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 02:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 02:38	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 02:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 02:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 02:38	
Ethylbenzene	5.0 U	5.0	1	06/02/23 02:38	
Methylene Chloride	5.0 U	5.0	1	06/02/23 02:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 02:38	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 02:38	
Toluene	5.0 U	5.0	1	06/02/23 02:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 02:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 02:38	
Trichloroethene	5.0 U	5.0	1	06/02/23 02:38	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 02:38	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 02:38	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 02:38	
o-Xylene	2.5 U	2.5	1	06/02/23 02:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 02:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:35
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Upgradient 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	06/02/23 02:38	
Dibromofluoromethane	99	80 - 116	06/02/23 02:38	
Toluene-d8	103	87 - 121	06/02/23 02:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:25
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Headwall 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 03:01	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 03:01	
Bromoform	5.0 U	5.0	1	06/02/23 03:01	
Bromomethane	5.0 U	5.0	1	06/02/23 03:01	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 03:01	
Chlorobenzene	5.0 U	5.0	1	06/02/23 03:01	
Chloroethane	5.0 U	5.0	1	06/02/23 03:01	
Chloroform	5.0 U	5.0	1	06/02/23 03:01	
Chloromethane	5.0 U	5.0	1	06/02/23 03:01	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 03:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 03:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:01	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 03:01	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 03:01	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 03:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:01	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 03:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:01	
Ethylbenzene	5.0 U	5.0	1	06/02/23 03:01	
Methylene Chloride	5.0 U	5.0	1	06/02/23 03:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 03:01	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 03:01	
Toluene	5.0 U	5.0	1	06/02/23 03:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 03:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 03:01	
Trichloroethene	5.0 U	5.0	1	06/02/23 03:01	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 03:01	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 03:01	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 03:01	
o-Xylene	2.5 U	2.5	1	06/02/23 03:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 03:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:25
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Headwall 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/02/23 03:01	
Dibromofluoromethane	101	80 - 116	06/02/23 03:01	
Toluene-d8	104	87 - 121	06/02/23 03:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:10
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Downgradient 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 03:23	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 03:23	
Bromoform	5.0 U	5.0	1	06/02/23 03:23	
Bromomethane	5.0 U	5.0	1	06/02/23 03:23	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 03:23	
Chlorobenzene	5.0 U	5.0	1	06/02/23 03:23	
Chloroethane	5.0 U	5.0	1	06/02/23 03:23	
Chloroform	5.0 U	5.0	1	06/02/23 03:23	
Chloromethane	5.0 U	5.0	1	06/02/23 03:23	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 03:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 03:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:23	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 03:23	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 03:23	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 03:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:23	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 03:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:23	
Ethylbenzene	5.0 U	5.0	1	06/02/23 03:23	
Methylene Chloride	5.0 U	5.0	1	06/02/23 03:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 03:23	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 03:23	
Toluene	5.0 U	5.0	1	06/02/23 03:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 03:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 03:23	
Trichloroethene	5.0 U	5.0	1	06/02/23 03:23	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 03:23	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 03:23	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 03:23	
o-Xylene	2.5 U	2.5	1	06/02/23 03:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 03:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 12:10
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	209 Downgradient 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/02/23 03:23	
Dibromofluoromethane	99	80 - 116	06/02/23 03:23	
Toluene-d8	104	87 - 121	06/02/23 03:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:30
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 03:47	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 03:47	
Bromoform	5.0 U	5.0	1	06/02/23 03:47	
Bromomethane	5.0 U	5.0	1	06/02/23 03:47	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 03:47	
Chlorobenzene	5.0 U	5.0	1	06/02/23 03:47	
Chloroethane	5.0 U	5.0	1	06/02/23 03:47	
Chloroform	5.0 U	5.0	1	06/02/23 03:47	
Chloromethane	5.0 U	5.0	1	06/02/23 03:47	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 03:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 03:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 03:47	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 03:47	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 03:47	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 03:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 03:47	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 03:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 03:47	
Ethylbenzene	5.0 U	5.0	1	06/02/23 03:47	
Methylene Chloride	5.0 U	5.0	1	06/02/23 03:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 03:47	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 03:47	
Toluene	5.0 U	5.0	1	06/02/23 03:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 03:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 03:47	
Trichloroethene	5.0 U	5.0	1	06/02/23 03:47	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 03:47	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 03:47	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 03:47	
o-Xylene	2.5 U	2.5	1	06/02/23 03:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 03:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:30
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/02/23 03:47	
Dibromofluoromethane	101	80 - 116	06/02/23 03:47	
Toluene-d8	104	87 - 121	06/02/23 03:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 04:10	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 04:10	
Bromoform	5.0 U	5.0	1	06/02/23 04:10	
Bromomethane	5.0 U	5.0	1	06/02/23 04:10	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 04:10	
Chlorobenzene	5.0 U	5.0	1	06/02/23 04:10	
Chloroethane	5.0 U	5.0	1	06/02/23 04:10	
Chloroform	5.0 U	5.0	1	06/02/23 04:10	
Chloromethane	5.0 U	5.0	1	06/02/23 04:10	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 04:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 04:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:10	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 04:10	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 04:10	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 04:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:10	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 04:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:10	
Ethylbenzene	5.0 U	5.0	1	06/02/23 04:10	
Methylene Chloride	5.0 U	5.0	1	06/02/23 04:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 04:10	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 04:10	
Toluene	5.0 U	5.0	1	06/02/23 04:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 04:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 04:10	
Trichloroethene	5.0 U	5.0	1	06/02/23 04:10	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 04:10	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 04:10	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 04:10	
o-Xylene	2.5 U	2.5	1	06/02/23 04:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 04:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/02/23 04:10	
Dibromofluoromethane	101	80 - 116	06/02/23 04:10	
Toluene-d8	104	87 - 121	06/02/23 04:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 08:40
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-21 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 04:33	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 04:33	
Bromoform	5.0 U	5.0	1	06/02/23 04:33	
Bromomethane	5.0 U	5.0	1	06/02/23 04:33	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 04:33	
Chlorobenzene	5.0 U	5.0	1	06/02/23 04:33	
Chloroethane	5.0 U	5.0	1	06/02/23 04:33	
Chloroform	5.0 U	5.0	1	06/02/23 04:33	
Chloromethane	5.0 U	5.0	1	06/02/23 04:33	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 04:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 04:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:33	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 04:33	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 04:33	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 04:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:33	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 04:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:33	
Ethylbenzene	5.0 U	5.0	1	06/02/23 04:33	
Methylene Chloride	5.0 U	5.0	1	06/02/23 04:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 04:33	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 04:33	
Toluene	5.0 U	5.0	1	06/02/23 04:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 04:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 04:33	
Trichloroethene	5.0 U	5.0	1	06/02/23 04:33	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 04:33	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 04:33	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 04:33	
o-Xylene	2.5 U	2.5	1	06/02/23 04:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 04:33	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 08:40
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-21 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	06/02/23 04:33	
Dibromofluoromethane	100	80 - 116	06/02/23 04:33	
Toluene-d8	104	87 - 121	06/02/23 04:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 09:15
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-22 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 04:56	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 04:56	
Bromoform	5.0 U	5.0	1	06/02/23 04:56	
Bromomethane	5.0 U	5.0	1	06/02/23 04:56	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 04:56	
Chlorobenzene	5.0 U	5.0	1	06/02/23 04:56	
Chloroethane	5.0 U	5.0	1	06/02/23 04:56	
Chloroform	5.0 U	5.0	1	06/02/23 04:56	
Chloromethane	5.0 U	5.0	1	06/02/23 04:56	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 04:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 04:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 04:56	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 04:56	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 04:56	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 04:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 04:56	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 04:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 04:56	
Ethylbenzene	5.0 U	5.0	1	06/02/23 04:56	
Methylene Chloride	5.0 U	5.0	1	06/02/23 04:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 04:56	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 04:56	
Toluene	5.0 U	5.0	1	06/02/23 04:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 04:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 04:56	
Trichloroethene	5.0 U	5.0	1	06/02/23 04:56	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 04:56	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 04:56	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 04:56	
o-Xylene	2.5 U	2.5	1	06/02/23 04:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 04:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 09:15
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-22 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	06/02/23 04:56	
Dibromofluoromethane	103	80 - 116	06/02/23 04:56	
Toluene-d8	107	87 - 121	06/02/23 04:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 13:15
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	SALT RD R-59 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 05:19	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 05:19	
Bromoform	5.0 U	5.0	1	06/02/23 05:19	
Bromomethane	5.0 U	5.0	1	06/02/23 05:19	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 05:19	
Chlorobenzene	5.0 U	5.0	1	06/02/23 05:19	
Chloroethane	5.0 U	5.0	1	06/02/23 05:19	
Chloroform	5.0 U	5.0	1	06/02/23 05:19	
Chloromethane	5.0 U	5.0	1	06/02/23 05:19	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 05:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 05:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 05:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 05:19	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 05:19	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 05:19	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 05:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 05:19	
cis-1,2-Dichloroethene	**69**	5.0	1	06/02/23 05:19	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 05:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 05:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 05:19	
Ethylbenzene	5.0 U	5.0	1	06/02/23 05:19	
Methylene Chloride	5.0 U	5.0	1	06/02/23 05:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 05:19	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 05:19	
Toluene	5.0 U	5.0	1	06/02/23 05:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 05:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 05:19	
Trichloroethene	5.0 U	5.0	1	06/02/23 05:19	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 05:19	
Vinyl Chloride	**380 E**	2.0	1	06/02/23 05:19	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 05:19	
o-Xylene	2.5 U	2.5	1	06/02/23 05:19	
Total Target Volatiles (TTV)	**449.0**	5.0	1	06/02/23 05:19	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	06/02/23 05:19	
Dibromofluoromethane	103	80 - 116	06/02/23 05:19	
Toluene-d8	102	87 - 121	06/02/23 05:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 13:15
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	SALT RD R-59 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	06/02/23 16:17	
Bromodichloromethane	25 U	25	5	06/02/23 16:17	
Bromoform	25 U	25	5	06/02/23 16:17	
Bromomethane	25 U	25	5	06/02/23 16:17	
Carbon Tetrachloride	25 U	25	5	06/02/23 16:17	
Chlorobenzene	25 U	25	5	06/02/23 16:17	
Chloroethane	25 U	25	5	06/02/23 16:17	
Chloroform	25 U	25	5	06/02/23 16:17	
Chloromethane	25 U	25	5	06/02/23 16:17	
Dibromochloromethane	25 U	25	5	06/02/23 16:17	
1,2-Dichlorobenzene	15 U	15	5	06/02/23 16:17	
1,3-Dichlorobenzene	25 U	25	5	06/02/23 16:17	
1,4-Dichlorobenzene	15 U	15	5	06/02/23 16:17	
1,1-Dichloroethane	25 U	25	5	06/02/23 16:17	
1,2-Dichloroethane	25 U	25	5	06/02/23 16:17	
1,1-Dichloroethene	25 U	25	5	06/02/23 16:17	
trans-1,2-Dichloroethene	25 U	25	5	06/02/23 16:17	
cis-1,2-Dichloroethene	**60 D**	25	5	06/02/23 16:17	
1,2-Dichloropropane	25 U	25	5	06/02/23 16:17	
cis-1,3-Dichloropropene	25 U	25	5	06/02/23 16:17	
trans-1,3-Dichloropropene	25 U	25	5	06/02/23 16:17	
Ethylbenzene	25 U	25	5	06/02/23 16:17	
Methylene Chloride	25 U	25	5	06/02/23 16:17	
1,1,2,2-Tetrachloroethane	25 U	25	5	06/02/23 16:17	
Tetrachloroethene	25 U	25	5	06/02/23 16:17	
Toluene	25 U	25	5	06/02/23 16:17	
1,1,1-Trichloroethane	25 U	25	5	06/02/23 16:17	
1,1,2-Trichloroethane	5.0 U	5.0	5	06/02/23 16:17	
Trichloroethene	25 U	25	5	06/02/23 16:17	
Trichlorofluoromethane	25 U	25	5	06/02/23 16:17	
Vinyl Chloride	**310 D**	10	5	06/02/23 16:17	
m,p-Xylenes	13 U	13	5	06/02/23 16:17	
o-Xylene	13 U	13	5	06/02/23 16:17	
Total Target Volatiles (TTV)	**370.0 D**	25.0	5	06/02/23 16:17	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	06/02/23 16:17	
Dibromofluoromethane	104	80 - 116	06/02/23 16:17	
Toluene-d8	107	87 - 121	06/02/23 16:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 11:05
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	SALT RD R-119 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 05:42	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 05:42	
Bromoform	5.0 U	5.0	1	06/02/23 05:42	
Bromomethane	5.0 U	5.0	1	06/02/23 05:42	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 05:42	
Chlorobenzene	5.0 U	5.0	1	06/02/23 05:42	
Chloroethane	5.0 U	5.0	1	06/02/23 05:42	
Chloroform	5.0 U	5.0	1	06/02/23 05:42	
Chloromethane	5.0 U	5.0	1	06/02/23 05:42	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 05:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 05:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 05:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 05:42	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 05:42	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 05:42	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 05:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 05:42	
cis-1,2-Dichloroethene	**41**	5.0	1	06/02/23 05:42	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 05:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 05:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 05:42	
Ethylbenzene	5.0 U	5.0	1	06/02/23 05:42	
Methylene Chloride	5.0 U	5.0	1	06/02/23 05:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 05:42	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 05:42	
Toluene	5.0 U	5.0	1	06/02/23 05:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 05:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 05:42	
Trichloroethene	5.0 U	5.0	1	06/02/23 05:42	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 05:42	
Vinyl Chloride	**220 E**	2.0	1	06/02/23 05:42	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 05:42	
o-Xylene	2.5 U	2.5	1	06/02/23 05:42	
Total Target Volatiles (TTV)	**261.0**	5.0	1	06/02/23 05:42	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	06/02/23 05:42	
Dibromofluoromethane	100	80 - 116	06/02/23 05:42	
Toluene-d8	106	87 - 121	06/02/23 05:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 11:05
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	SALT RD R-119 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	06/02/23 16:40	
Bromodichloromethane	10 U	10	2	06/02/23 16:40	
Bromoform	10 U	10	2	06/02/23 16:40	
Bromomethane	10 U	10	2	06/02/23 16:40	
Carbon Tetrachloride	10 U	10	2	06/02/23 16:40	
Chlorobenzene	10 U	10	2	06/02/23 16:40	
Chloroethane	10 U	10	2	06/02/23 16:40	
Chloroform	10 U	10	2	06/02/23 16:40	
Chloromethane	10 U	10	2	06/02/23 16:40	
Dibromochloromethane	10 U	10	2	06/02/23 16:40	
1,2-Dichlorobenzene	6.0 U	6.0	2	06/02/23 16:40	
1,3-Dichlorobenzene	10 U	10	2	06/02/23 16:40	
1,4-Dichlorobenzene	6.0 U	6.0	2	06/02/23 16:40	
1,1-Dichloroethane	10 U	10	2	06/02/23 16:40	
1,2-Dichloroethane	10 U	10	2	06/02/23 16:40	
1,1-Dichloroethene	10 U	10	2	06/02/23 16:40	
trans-1,2-Dichloroethene	10 U	10	2	06/02/23 16:40	
cis-1,2-Dichloroethene	**35 D**	10	2	06/02/23 16:40	
1,2-Dichloropropane	10 U	10	2	06/02/23 16:40	
cis-1,3-Dichloropropene	10 U	10	2	06/02/23 16:40	
trans-1,3-Dichloropropene	10 U	10	2	06/02/23 16:40	
Ethylbenzene	10 U	10	2	06/02/23 16:40	
Methylene Chloride	10 U	10	2	06/02/23 16:40	
1,1,2,2-Tetrachloroethane	10 U	10	2	06/02/23 16:40	
Tetrachloroethene	10 U	10	2	06/02/23 16:40	
Toluene	10 U	10	2	06/02/23 16:40	
1,1,1-Trichloroethane	10 U	10	2	06/02/23 16:40	
1,1,2-Trichloroethane	2.0 U	2.0	2	06/02/23 16:40	
Trichloroethene	10 U	10	2	06/02/23 16:40	
Trichlorofluoromethane	10 U	10	2	06/02/23 16:40	
Vinyl Chloride	**180 D**	4.0	2	06/02/23 16:40	
m,p-Xylenes	5.0 U	5.0	2	06/02/23 16:40	
o-Xylene	5.0 U	5.0	2	06/02/23 16:40	
Total Target Volatiles (TTV)	**215.0 D**	10.0	2	06/02/23 16:40	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	06/02/23 16:40	
Dibromofluoromethane	98	80 - 116	06/02/23 16:40	
Toluene-d8	101	87 - 121	06/02/23 16:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:35
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 06:05	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 06:05	
Bromoform	5.0 U	5.0	1	06/02/23 06:05	
Bromomethane	5.0 U	5.0	1	06/02/23 06:05	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 06:05	
Chlorobenzene	5.0 U	5.0	1	06/02/23 06:05	
Chloroethane	5.0 U	5.0	1	06/02/23 06:05	
Chloroform	5.0 U	5.0	1	06/02/23 06:05	
Chloromethane	5.0 U	5.0	1	06/02/23 06:05	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 06:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 06:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:05	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 06:05	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 06:05	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 06:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:05	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 06:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:05	
Ethylbenzene	5.0 U	5.0	1	06/02/23 06:05	
Methylene Chloride	5.0 U	5.0	1	06/02/23 06:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 06:05	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 06:05	
Toluene	5.0 U	5.0	1	06/02/23 06:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 06:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 06:05	
Trichloroethene	5.0 U	5.0	1	06/02/23 06:05	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 06:05	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 06:05	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 06:05	
o-Xylene	2.5 U	2.5	1	06/02/23 06:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 06:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:35
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/02/23 06:05	
Dibromofluoromethane	99	80 - 116	06/02/23 06:05	
Toluene-d8	104	87 - 121	06/02/23 06:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:50
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	LANDFILL B-13 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 06:28	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 06:28	
Bromoform	5.0 U	5.0	1	06/02/23 06:28	
Bromomethane	5.0 U	5.0	1	06/02/23 06:28	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 06:28	
Chlorobenzene	5.0 U	5.0	1	06/02/23 06:28	
Chloroethane	5.0 U	5.0	1	06/02/23 06:28	
Chloroform	5.0 U	5.0	1	06/02/23 06:28	
Chloromethane	5.0 U	5.0	1	06/02/23 06:28	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 06:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 06:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:28	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 06:28	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 06:28	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 06:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:28	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 06:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:28	
Ethylbenzene	5.0 U	5.0	1	06/02/23 06:28	
Methylene Chloride	5.0 U	5.0	1	06/02/23 06:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 06:28	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 06:28	
Toluene	5.0 U	5.0	1	06/02/23 06:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 06:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 06:28	
Trichloroethene	5.0 U	5.0	1	06/02/23 06:28	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 06:28	
Vinyl Chloride	**30**	2.0	1	06/02/23 06:28	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 06:28	
o-Xylene	2.5 U	2.5	1	06/02/23 06:28	
Total Target Volatiles (TTV)	**30.0**	5.0	1	06/02/23 06:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 11:50
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	LANDFILL B-13 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	06/02/23 06:28	
Dibromofluoromethane	101	80 - 116	06/02/23 06:28	
Toluene-d8	103	87 - 121	06/02/23 06:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 13:55
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	EQUIP BLANK SWL IND 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 06:51	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 06:51	
Bromoform	5.0 U	5.0	1	06/02/23 06:51	
Bromomethane	5.0 U	5.0	1	06/02/23 06:51	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 06:51	
Chlorobenzene	5.0 U	5.0	1	06/02/23 06:51	
Chloroethane	5.0 U	5.0	1	06/02/23 06:51	
Chloroform	5.0 U	5.0	1	06/02/23 06:51	
Chloromethane	5.0 U	5.0	1	06/02/23 06:51	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 06:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 06:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 06:51	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 06:51	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 06:51	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 06:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 06:51	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 06:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 06:51	
Ethylbenzene	5.0 U	5.0	1	06/02/23 06:51	
Methylene Chloride	5.0 U	5.0	1	06/02/23 06:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 06:51	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 06:51	
Toluene	5.0 U	5.0	1	06/02/23 06:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 06:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 06:51	
Trichloroethene	5.0 U	5.0	1	06/02/23 06:51	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 06:51	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 06:51	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 06:51	
o-Xylene	2.5 U	2.5	1	06/02/23 06:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 06:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 13:55
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	EQUIP BLANK SWL IND 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/02/23 06:51	
Dibromofluoromethane	99	80 - 116	06/02/23 06:51	
Toluene-d8	102	87 - 121	06/02/23 06:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 14:00
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	EQUIP BLANK Teflon Bailer 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 07:14	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 07:14	
Bromoform	5.0 U	5.0	1	06/02/23 07:14	
Bromomethane	5.0 U	5.0	1	06/02/23 07:14	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 07:14	
Chlorobenzene	5.0 U	5.0	1	06/02/23 07:14	
Chloroethane	5.0 U	5.0	1	06/02/23 07:14	
Chloroform	5.0 U	5.0	1	06/02/23 07:14	
Chloromethane	5.0 U	5.0	1	06/02/23 07:14	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 07:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 07:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 07:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 07:14	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 07:14	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 07:14	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 07:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 07:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 07:14	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 07:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 07:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 07:14	
Ethylbenzene	5.0 U	5.0	1	06/02/23 07:14	
Methylene Chloride	5.0 U	5.0	1	06/02/23 07:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 07:14	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 07:14	
Toluene	5.0 U	5.0	1	06/02/23 07:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 07:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 07:14	
Trichloroethene	5.0 U	5.0	1	06/02/23 07:14	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 07:14	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 07:14	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 07:14	
o-Xylene	2.5 U	2.5	1	06/02/23 07:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 07:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 14:00
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	EQUIP BLANK Teflon Bailer 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	06/02/23 07:14	
Dibromofluoromethane	102	80 - 116	06/02/23 07:14	
Toluene-d8	107	87 - 121	06/02/23 07:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I DUP 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 07:37	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 07:37	
Bromoform	5.0 U	5.0	1	06/02/23 07:37	
Bromomethane	5.0 U	5.0	1	06/02/23 07:37	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 07:37	
Chlorobenzene	5.0 U	5.0	1	06/02/23 07:37	
Chloroethane	5.0 U	5.0	1	06/02/23 07:37	
Chloroform	5.0 U	5.0	1	06/02/23 07:37	
Chloromethane	5.0 U	5.0	1	06/02/23 07:37	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 07:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 07:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 07:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 07:37	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 07:37	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 07:37	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 07:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 07:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 07:37	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 07:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 07:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 07:37	
Ethylbenzene	5.0 U	5.0	1	06/02/23 07:37	
Methylene Chloride	5.0 U	5.0	1	06/02/23 07:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 07:37	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 07:37	
Toluene	5.0 U	5.0	1	06/02/23 07:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 07:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 07:37	
Trichloroethene	5.0 U	5.0	1	06/02/23 07:37	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 07:37	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 07:37	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 07:37	
o-Xylene	2.5 U	2.5	1	06/02/23 07:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 07:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I DUP 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/02/23 07:37	
Dibromofluoromethane	100	80 - 116	06/02/23 07:37	
Toluene-d8	103	87 - 121	06/02/23 07:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 08:40
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	TRIP BLANK 1 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 08:00	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 08:00	
Bromoform	5.0 U	5.0	1	06/02/23 08:00	
Bromomethane	5.0 U	5.0	1	06/02/23 08:00	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 08:00	
Chlorobenzene	5.0 U	5.0	1	06/02/23 08:00	
Chloroethane	5.0 U	5.0	1	06/02/23 08:00	
Chloroform	5.0 U	5.0	1	06/02/23 08:00	
Chloromethane	5.0 U	5.0	1	06/02/23 08:00	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 08:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 08:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 08:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 08:00	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 08:00	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 08:00	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 08:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 08:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 08:00	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 08:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 08:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 08:00	
Ethylbenzene	5.0 U	5.0	1	06/02/23 08:00	
Methylene Chloride	5.0 U	5.0	1	06/02/23 08:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 08:00	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 08:00	
Toluene	5.0 U	5.0	1	06/02/23 08:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 08:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 08:00	
Trichloroethene	5.0 U	5.0	1	06/02/23 08:00	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 08:00	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 08:00	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 08:00	
o-Xylene	2.5 U	2.5	1	06/02/23 08:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 08:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 08:40
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	TRIP BLANK 1 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	06/02/23 08:00	
Dibromofluoromethane	101	80 - 116	06/02/23 08:00	
Toluene-d8	104	87 - 121	06/02/23 08:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 11:05
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	TRIP BLANK 2 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 08:23	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 08:23	
Bromoform	5.0 U	5.0	1	06/02/23 08:23	
Bromomethane	5.0 U	5.0	1	06/02/23 08:23	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 08:23	
Chlorobenzene	5.0 U	5.0	1	06/02/23 08:23	
Chloroethane	5.0 U	5.0	1	06/02/23 08:23	
Chloroform	5.0 U	5.0	1	06/02/23 08:23	
Chloromethane	5.0 U	5.0	1	06/02/23 08:23	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 08:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 08:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 08:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 08:23	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 08:23	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 08:23	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 08:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 08:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 08:23	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 08:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 08:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 08:23	
Ethylbenzene	5.0 U	5.0	1	06/02/23 08:23	
Methylene Chloride	5.0 U	5.0	1	06/02/23 08:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 08:23	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 08:23	
Toluene	5.0 U	5.0	1	06/02/23 08:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 08:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 08:23	
Trichloroethene	5.0 U	5.0	1	06/02/23 08:23	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 08:23	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 08:23	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 08:23	
o-Xylene	2.5 U	2.5	1	06/02/23 08:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 08:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 11:05
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	TRIP BLANK 2 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/02/23 08:23	
Dibromofluoromethane	101	80 - 116	06/02/23 08:23	
Toluene-d8	104	87 - 121	06/02/23 08:23	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:30
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3662**	uMHOS/cm	-	1	05/23/23 10:30	
pH	9040C	**7.79**	pH Units	-	1	05/23/23 10:30	
Temperature, Field	SM 2550 B	**12.1**	deg C	-	1	05/23/23 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6808**	uMHOS/cm	-	1	05/23/23 10:20	
pH	9040C	**11.16**	pH Units	-	1	05/23/23 10:20	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	05/23/23 10:20	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 08:40
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-21 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1741**	uMHOS/cm	-	1	05/23/23 08:40	
pH	9040C	**7.42**	pH Units	-	1	05/23/23 08:40	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	05/23/23 08:40	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 09:15
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-22 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2434**	uMHOS/cm	-	1	05/23/23 09:15	
pH	9040C	**7.41**	pH Units	-	1	05/23/23 09:15	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	05/23/23 09:15	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 11:05
Sample Matrix:	Water	**Date Received:**	05/24/23 13:30
Sample Name:	SALT RD R-119 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**16920**	uMHOS/cm	-	1	05/24/23 11:05	
pH	9040C	**7.44**	pH Units	-	1	05/24/23 11:05	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	05/24/23 11:05	

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23 10:20
Sample Matrix:	Water	**Date Received:**	05/23/23 13:30
Sample Name:	201_206_218 RW-20I DUP 2023 Q2	**Basis:**	NA
Lab Code:	R2304545-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6810**	uMHOS/cm	-	1	05/23/23 10:20	
pH	9040C	**11.17**	pH Units	-	1	05/23/23 10:20	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	05/23/23 10:20	

QC Summary Forms

ALS Environmental—Rochester Laboratory
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Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
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Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R2304545
Project: Webster Quarterly Wells 5/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
200 Stream East 2023 Q2	R2304545-012	97	103	105
200 Stream West 2023 Q2	R2304545-013	98	102	105
209 Upgradient 2023 Q2	R2304545-017	97	99	103
209 Headwall 2023 Q2	R2304545-018	98	101	104
209 Downgradient 2023 Q2	R2304545-019	96	99	104
201_206_218 RW-20 2023 Q2	R2304545-025	98	101	104
201_206_218 RW-20I 2023 Q2	R2304545-026	96	101	104
201_206_218 RW-21 2023 Q2	R2304545-028	99	100	104
201_206_218 RW-22 2023 Q2	R2304545-029	101	103	107
SALT RD R-59 2023 Q2	R2304545-042	99	103	102
SALT RD R-59 2023 Q2 DL	R2304545-042	101	104	107
SALT RD R-119 2023 Q2	R2304545-052	95	100	106
SALT RD R-119 2023 Q2 DL	R2304545-052	93	98	101
LANDFILL RW-3 (B-17) 2023 Q2	R2304545-053	94	99	104
LANDFILL B-13 2023 Q2	R2304545-056	95	101	103
EQUIP BLANK SWL IND 2023 Q2	R2304545-063	92	99	102
EQUIP BLANK Teflon Bailer 2023 Q2	R2304545-064	97	102	107
201_206_218 RW-20I DUP 2023 Q2	R2304545-065	94	100	103
TRIP BLANK 1 2023 Q2	R2304545-068	97	101	104
TRIP BLANK 2 2023 Q2	R2304545-069	98	101	104
Lab Control Sample	RQ2306791-03	102	101	104
Method Blank	RQ2306791-04	98	100	106
201_206_218 RW-21 2023 Q2 MS	RQ2306791-05	108	104	108
201_206_218 RW-21 2023 Q2 DMS	RQ2306791-06	104	102	101
Lab Control Sample	RQ2306826-04	102	98	104
Method Blank	RQ2306826-06	94	101	102

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/23/23
Sample Matrix:	Water	**Date Received:**	05/23/23
		Date Analyzed:	06/2/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-21 2023 Q2	**Units:**	ug/L
Lab Code:	R2304545-028	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2306791-05			Duplicate Matrix Spike RQ2306791-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	55.6	50.0	111	53.9	50.0	108	76-129	3	30
Bromodichloromethane	5.0 U	53.6	50.0	107	52.9	50.0	106	78-133	1	30
Bromoform	5.0 U	51.7	50.0	103	53.5	50.0	107	58-133	3	30
Bromomethane	5.0 U	88.8	50.0	178	75.1	50.0	150	10-184	17	30
Carbon Tetrachloride	5.0 U	51.9	50.0	104	53.2	50.0	106	65-135	2	30
Chlorobenzene	5.0 U	55.4	50.0	111	56.1	50.0	112	76-125	1	30
Chloroethane	5.0 U	62.7	50.0	125	58.6	50.0	117	48-146	7	30
Chloroform	5.0 U	58.4	50.0	117	55.4	50.0	111	75-130	5	30
Chloromethane	5.0 U	65.3	50.0	131	63.1	50.0	126	55-160	4	30
Dibromochloromethane	5.0 U	51.7	50.0	103	52.4	50.0	105	72-128	1	30
1,2-Dichlorobenzene	3.0 U	51.3	50.0	103	51.8	50.0	104	77-120	1	30
1,3-Dichlorobenzene	5.0 U	51.5	50.0	103	51.7	50.0	103	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	49.9	50.0	100	51.0	50.0	102	82-120	2	30
1,1-Dichloroethane	5.0 U	59.1	50.0	118	56.9	50.0	114	74-132	4	30
1,2-Dichloroethane	5.0 U	57.8	50.0	116	55.4	50.0	111	68-130	4	30
1,1-Dichloroethene	5.0 U	55.8	50.0	112	52.4	50.0	105	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	55.9	50.0	112	54.5	50.0	109	73-118	3	30
cis-1,2-Dichloroethene	5.0 U	57.7	50.0	115	55.2	50.0	110	77-127	4	30
1,2-Dichloropropane	5.0 U	57.1	50.0	114	54.0	50.0	108	79-124	6	30
cis-1,3-Dichloropropene	5.0 U	52.3	50.0	105	51.2	50.0	102	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	52.7	50.0	105	50.0	50.0	100	71-133	5	30
Ethylbenzene	5.0 U	54.0	50.0	108	54.0	50.0	108	72-134	<1	30
Methylene Chloride	5.0 U	52.5	50.0	105	51.1	50.0	102	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	53.1	50.0	106	54.4	50.0	109	72-122	2	30
Tetrachloroethene	5.0 U	50.6	50.0	101	51.5	50.0	103	72-125	2	30
Toluene	5.0 U	57.5	50.0	115	55.5	50.0	111	79-119	4	30
1,1,1-Trichloroethane	5.0 U	57.4	50.0	115	54.0	50.0	108	74-127	6	30
1,1,2-Trichloroethane	1.0 U	57.9	50.0	116	55.9	50.0	112	82-121	4	30
Trichloroethene	5.0 U	50.0	50.0	100	49.4	50.0	99	74-122	1	30
Trichlorofluoromethane	5.0 U	66.3	50.0	133	60.8	50.0	122	71-136	9	30
Vinyl Chloride	2.0 U	57.6	50.0	115	54.3	50.0	109	74-159	6	30
m,p-Xylenes	2.5 U	115	100	115	113	100	113	80-126	1	30
o-Xylene	2.5 U	56.5	50.0	113	55.9	50.0	112	79-123	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2306791-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 00:43	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 00:43	
Bromoform	5.0 U	5.0	1	06/02/23 00:43	
Bromomethane	5.0 U	5.0	1	06/02/23 00:43	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 00:43	
Chlorobenzene	5.0 U	5.0	1	06/02/23 00:43	
Chloroethane	5.0 U	5.0	1	06/02/23 00:43	
Chloroform	5.0 U	5.0	1	06/02/23 00:43	
Chloromethane	5.0 U	5.0	1	06/02/23 00:43	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 00:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 00:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 00:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 00:43	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 00:43	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 00:43	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 00:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 00:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 00:43	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 00:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 00:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 00:43	
Ethylbenzene	5.0 U	5.0	1	06/02/23 00:43	
Methylene Chloride	5.0 U	5.0	1	06/02/23 00:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 00:43	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 00:43	
Toluene	5.0 U	5.0	1	06/02/23 00:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 00:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 00:43	
Trichloroethene	5.0 U	5.0	1	06/02/23 00:43	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 00:43	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 00:43	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 00:43	
o-Xylene	2.5 U	2.5	1	06/02/23 00:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 00:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2306791-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/02/23 00:43	
Dibromofluoromethane	100	80 - 116	06/02/23 00:43	
Toluene-d8	106	87 - 121	06/02/23 00:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2306826-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/02/23 12:51	
Bromodichloromethane	5.0 U	5.0	1	06/02/23 12:51	
Bromoform	5.0 U	5.0	1	06/02/23 12:51	
Bromomethane	5.0 U	5.0	1	06/02/23 12:51	
Carbon Tetrachloride	5.0 U	5.0	1	06/02/23 12:51	
Chlorobenzene	5.0 U	5.0	1	06/02/23 12:51	
Chloroethane	5.0 U	5.0	1	06/02/23 12:51	
Chloroform	5.0 U	5.0	1	06/02/23 12:51	
Chloromethane	5.0 U	5.0	1	06/02/23 12:51	
Dibromochloromethane	5.0 U	5.0	1	06/02/23 12:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/02/23 12:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/02/23 12:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/02/23 12:51	
1,1-Dichloroethane	5.0 U	5.0	1	06/02/23 12:51	
1,2-Dichloroethane	5.0 U	5.0	1	06/02/23 12:51	
1,1-Dichloroethene	5.0 U	5.0	1	06/02/23 12:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 12:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/02/23 12:51	
1,2-Dichloropropane	5.0 U	5.0	1	06/02/23 12:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 12:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/02/23 12:51	
Ethylbenzene	5.0 U	5.0	1	06/02/23 12:51	
Methylene Chloride	5.0 U	5.0	1	06/02/23 12:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/02/23 12:51	
Tetrachloroethene	5.0 U	5.0	1	06/02/23 12:51	
Toluene	5.0 U	5.0	1	06/02/23 12:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/02/23 12:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/02/23 12:51	
Trichloroethene	5.0 U	5.0	1	06/02/23 12:51	
Trichlorofluoromethane	5.0 U	5.0	1	06/02/23 12:51	
Vinyl Chloride	2.0 U	2.0	1	06/02/23 12:51	
m,p-Xylenes	2.5 U	2.5	1	06/02/23 12:51	
o-Xylene	2.5 U	2.5	1	06/02/23 12:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/02/23 12:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2306826-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/02/23 12:51	
Dibromofluoromethane	101	80 - 116	06/02/23 12:51	
Toluene-d8	102	87 - 121	06/02/23 12:51	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023
Sample Matrix: Water

Service Request: R2304545
Date Analyzed: 06/01/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2306791-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	19.7	20.0	99	65-146
Bromomethane	8260C	24.5	20.0	123	42-166
Carbon Tetrachloride	8260C	18.0	20.0	90	70-127
Chlorobenzene	8260C	21.5	20.0	108	80-121
Chloroethane	8260C	22.5	20.0	113	62-131
Chloroform	8260C	22.1	20.0	110	79-120
Chloromethane	8260C	23.7	20.0	119	65-135
Dibromochloromethane	8260C	18.4	20.0	92	72-128
1,2-Dichlorobenzene	8260C	20.4	20.0	102	80-119
1,3-Dichlorobenzene	8260C	20.6	20.0	103	83-121
1,4-Dichlorobenzene	8260C	19.8	20.0	99	79-119
1,1-Dichloroethane	8260C	22.2	20.0	111	80-124
1,2-Dichloroethane	8260C	21.7	20.0	109	71-127
1,1-Dichloroethene	8260C	20.5	20.0	102	71-118
trans-1,2-Dichloroethene	8260C	21.6	20.0	108	73-118
cis-1,2-Dichloroethene	8260C	21.7	20.0	108	80-121
1,2-Dichloropropane	8260C	20.4	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	20.0	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	20.8	20.0	104	71-133
Ethylbenzene	8260C	19.9	20.0	99	76-120
Methylene Chloride	8260C	20.1	20.0	101	73-122
1,1,2,2-Tetrachloroethane	8260C	20.6	20.0	103	78-126
Tetrachloroethene	8260C	19.3	20.0	97	72-125
Toluene	8260C	20.4	20.0	102	79-119
1,1,1-Trichloroethane	8260C	20.1	20.0	101	75-125
1,1,2-Trichloroethane	8260C	21.5	20.0	108	82-121
Trichloroethene	8260C	19.4	20.0	97	74-122
Trichlorofluoromethane	8260C	22.9	20.0	115	71-136
Vinyl Chloride	8260C	20.8	20.0	104	74-159
m,p-Xylenes	8260C	41.3	40.0	103	80-126
o-Xylene	8260C	20.7	20.0	103	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023
Sample Matrix: Water

Service Request: R2304545
Date Analyzed: 06/02/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2306826-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.4	20.0	97	79-119
Bromodichloromethane	8260C	18.3	20.0	91	81-123
Bromoform	8260C	17.8	20.0	89	65-146
Bromomethane	8260C	21.2	20.0	106	42-166
Carbon Tetrachloride	8260C	17.4	20.0	87	70-127
Chlorobenzene	8260C	20.1	20.0	101	80-121
Chloroethane	8260C	21.3	20.0	107	62-131
Chloroform	8260C	20.4	20.0	102	79-120
Chloromethane	8260C	23.1	20.0	116	65-135
Dibromochloromethane	8260C	17.7	20.0	89	72-128
1,2-Dichlorobenzene	8260C	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260C	20.1	20.0	100	83-121
1,4-Dichlorobenzene	8260C	19.5	20.0	97	79-119
1,1-Dichloroethane	8260C	20.7	20.0	103	80-124
1,2-Dichloroethane	8260C	20.7	20.0	104	71-127
1,1-Dichloroethene	8260C	19.4	20.0	97	71-118
trans-1,2-Dichloroethene	8260C	20.0	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	20.3	20.0	102	80-121
1,2-Dichloropropane	8260C	18.7	20.0	94	80-119
cis-1,3-Dichloropropene	8260C	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	20.6	20.0	103	71-133
Ethylbenzene	8260C	18.7	20.0	93	76-120
Methylene Chloride	8260C	20.3	20.0	101	73-122
1,1,2,2-Tetrachloroethane	8260C	19.5	20.0	97	78-126
Tetrachloroethene	8260C	18.6	20.0	93	72-125
Toluene	8260C	19.9	20.0	99	79-119
1,1,1-Trichloroethane	8260C	19.1	20.0	95	75-125
1,1,2-Trichloroethane	8260C	20.2	20.0	101	82-121
Trichloroethene	8260C	17.9	20.0	89	74-122
Trichlorofluoromethane	8260C	20.4	20.0	102	71-136
Vinyl Chloride	8260C	20.5	20.0	103	74-159
m,p-Xylenes	8260C	40.7	40.0	102	80-126
o-Xylene	8260C	20.1	20.0	101	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023

Service Request: R2304545
Date Analyzed: 6/ 1/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\060123\D0693.D\

Calibration Date: 5/22/23
Calibration ID: RC2300059
Analysis Lot: 806067
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.6	1.132	1.122	-0.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	50.2	0.3764	0.3782	0.5	NA	± 20 %	Average RF
Bromoform	50.0	48.2	NA	NA	NA	-3.5	± 20 %	Quadratic
Bromomethane	50.0	65.8	NA	NA	NA	31.5 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	46.9	0.3605	0.3384	-6.1	NA	± 20 %	Average RF
Chlorobenzene	50.0	51.5	0.9124	0.9392	2.9	NA	± 20 %	Average RF
Chloroethane	50.0	59.2	0.3091	0.3658	18.3	NA	± 20 %	Average RF
Chloroform	50.0	53.4	0.7177	0.7665	6.8	NA	± 20 %	Average RF
Chloromethane	50.0	54.0	0.5045	0.5452	8.1	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.3	0.3437	0.3323	-3.3	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.2	1.465	1.442	-1.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.2	1.436	1.385	-3.6	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.3	1.533	1.451	-5.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	53.6	0.7182	0.7696	7.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	53.6	0.4204	0.4505	7.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.8	0.3629	0.3611	-0.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	52.0	0.4067	0.4231	4.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	51.9	0.4607	0.4777	3.7	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	51.4	0.2971	0.3056	2.9	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.6	0.4467	0.4522	1.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.8	0.4164	0.4150	-0.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	49.3	0.4876	0.4810	-1.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	49.1	0.4489	0.4408	-1.8	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.3	0.7967	0.7384	-7.3	NA	± 20 %	Average RF
Tetrachloroethene	50.0	46.9	0.2721	0.2552	-6.2	NA	± 20 %	Average RF
Toluene	50.0	52.6	1.275	1.342	5.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	52.3	0.6337	0.6623	4.5	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	54.2	0.2850	0.3089	8.4	NA	± 20 %	Average RF
Trichloroethene	50.0	48.8	0.3328	0.3246	-2.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	58.8	0.6083	0.7149	17.5	NA	± 20 %	Average RF
Vinyl Chloride	50.0	55.8	0.5344	0.5967	11.6	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.5799	0.5975	3.0	NA	± 20 %	Average RF
o-Xylene	50.0	51.4	0.5790	0.5955	2.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	55.0	0.4489	0.4938	10.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.5	0.3004	0.3032	1.0	NA	± 20 %	Average RF
Toluene-d8	50.0	53.8	1.187	1.277	7.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023

Service Request: R2304545
Date Analyzed: 6/ 2/23

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\060223\D0722.D\

Calibration Date: 5/22/23
Calibration ID: RC2300059
Analysis Lot: 806175
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.3	1.132	1.138	0.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	51.4	0.3764	0.3868	2.8	NA	± 20 %	Average RF
Bromoform	50.0	47.8	NA	NA	NA	-4.4	± 20 %	Quadratic
Bromomethane	50.0	70.1	NA	NA	NA	40.2 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.1	0.3605	0.3469	-3.8	NA	± 20 %	Average RF
Chlorobenzene	50.0	52.5	0.9124	0.9573	4.9	NA	± 20 %	Average RF
Chloroethane	50.0	62.9	0.3091	0.3888	25.8 *	NA	± 20 %	Average RF
Chloroform	50.0	57.8	0.7177	0.8297	15.6	NA	± 20 %	Average RF
Chloromethane	50.0	56.5	0.5045	0.5703	13.0	NA	± 20 %	Average RF
Dibromochloromethane	50.0	47.7	0.3437	0.3280	-4.6	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	50.3	1.465	1.474	0.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	51.5	1.436	1.481	3.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	49.6	1.533	1.521	-0.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	56.3	0.7182	0.8085	12.6	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	54.1	0.4204	0.4544	8.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	52.2	0.3629	0.3787	4.4	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.4	0.4067	0.4347	6.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	55.1	0.4607	0.5077	10.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	52.2	0.2971	0.3101	4.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.0	0.4467	0.4737	6.0	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	53.1	0.4164	0.4422	6.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.6	0.4876	0.4935	1.2	NA	± 20 %	Average RF
Methylene Chloride	50.0	52.4	0.4489	0.4706	4.8	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	49.8	0.7967	0.7938	-0.4	NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.9	0.2721	0.2607	-4.2	NA	± 20 %	Average RF
Toluene	50.0	54.0	1.275	1.376	7.9	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	53.0	0.6337	0.6721	6.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	55.0	0.2850	0.3137	10.1	NA	± 20 %	Average RF
Trichloroethene	50.0	47.6	0.3328	0.3169	-4.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	56.7	0.6083	0.6893	13.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	58.4	0.5344	0.6247	16.9	NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.5799	0.6166	6.3	NA	± 20 %	Average RF
o-Xylene	50.0	51.0	0.5790	0.5911	2.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	55.7	0.4489	0.5003	11.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.7	0.3004	0.2983	-0.7	NA	± 20 %	Average RF
Toluene-d8	50.0	52.6	1.187	1.250	5.3	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023

Service Request: R2304545
Date Analyzed: 6/1/23 23:11

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\060123\D0693.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ2306791-02
Analysis Lot: 806067
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	524,628	9.88	319,406	11.93	544,073	6.60
	Upper Limit ==>	1,049,256	10.05	638,812	12.10	1,088,146	6.77
	Lower Limit ==>	262,314	9.71	159,703	11.76	272,037	6.43
	ICAL Result ==>	544,055	9.88	305,570	11.93	571,275	6.60
Associated Analyses							
Lab Control Sample	RQ2306791-03	514,817	9.88	293,008	11.93	555,434	6.60
Method Blank	RQ2306791-04	464,949	9.88	231,493	11.93	499,862	6.60
200 Stream East 2023 Q2	R2304545-012	450,106	9.88	221,855	11.93	486,507	6.60
200 Stream West 2023 Q2	R2304545-013	448,160	9.88	213,532	11.93	488,084	6.60
209 Upgradient 2023 Q2	R2304545-017	454,202	9.88	225,306	11.93	489,111	6.60
209 Headwall 2023 Q2	R2304545-018	423,858	9.88	213,994	11.93	463,069	6.60
209 Downgradient 2023 Q2	R2304545-019	461,682	9.88	233,088	11.93	495,076	6.60
201_206_218 RW-20 2023 Q2	R2304545-025	435,334	9.88	216,245	11.93	467,051	6.60
201_206_218 RW-20I 2023 Q2	R2304545-026	428,281	9.88	213,136	11.93	468,990	6.60
201_206_218 RW-21 2023 Q2	R2304545-028	442,560	9.88	221,292	11.93	483,585	6.60
201_206_218 RW-22 2023 Q2	R2304545-029	424,684	9.88	217,305	11.93	460,794	6.60
SALT RD R-59 2023 Q2	R2304545-042	436,007	9.88	217,696	11.93	470,881	6.60
SALT RD R-119 2023 Q2	R2304545-052	441,682	9.88	214,816	11.93	477,288	6.60
LANDFILL RW-3 (B-17) 2023 Q2	R2304545-053	424,096	9.88	215,946	11.93	472,979	6.60
LANDFILL B-13 2023 Q2	R2304545-056	433,045	9.88	207,695	11.93	475,442	6.60
EQUIP BLANK SWL IND 2023 Q2	R2304545-063	438,520	9.88	218,368	11.93	482,550	6.60
EQUIP BLANK Teflon Bailer 2023 Q2	R2304545-064	414,701	9.88	211,094	11.93	457,370	6.60
201_206_218 RW-20I DUP 2023 Q2	R2304545-065	434,842	9.88	213,413	11.93	481,853	6.60
TRIP BLANK 1 2023 Q2	R2304545-068	424,541	9.88	213,214	11.93	468,110	6.60
TRIP BLANK 2 2023 Q2	R2304545-069	439,036	9.88	220,163	11.93	479,813	6.60
201_206_218 RW-21 2023 Q2MS	RQ2306791-05	491,590	9.88	302,173	11.93	505,487	6.60
201_206_218 RW-21 2023 Q2DMS	RQ2306791-06	505,472	9.88	302,622	11.93	544,952	6.60

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Analyzed:**	6/1/23 23:11

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\060123\D0693.D\	**Lab Code:**	RQ2306791-02
Instrument ID:	R-MS-10	**Analysis Lot:**	806067
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	345,098	5.53
	Upper Limit ==>	690,196	5.70
	Lower Limit ==>	172,549	5.36
	ICAL Result ==>	395,565	5.53
Associated Analyses			
Lab Control Sample	RQ2306791-03	352,631	5.53
Method Blank	RQ2306791-04	321,458	5.53
200 Stream East 2023 Q2	R2304545-012	313,152	5.54
200 Stream West 2023 Q2	R2304545-013	308,647	5.53
209 Upgradient 2023 Q2	R2304545-017	312,334	5.53
209 Headwall 2023 Q2	R2304545-018	295,841	5.54
209 Downgradient 2023 Q2	R2304545-019	314,354	5.53
201_206_218 RW-20 2023 Q2	R2304545-025	303,676	5.54
201_206_218 RW-20I 2023 Q2	R2304545-026	296,573	5.53
201_206_218 RW-21 2023 Q2	R2304545-028	302,591	5.53
201_206_218 RW-22 2023 Q2	R2304545-029	295,126	5.54
SALT RD R-59 2023 Q2	R2304545-042	303,133	5.54
SALT RD R-119 2023 Q2	R2304545-052	299,848	5.53
LANDFILL RW-3 (B-17) 2023 Q2	R2304545-053	304,163	5.54
LANDFILL B-13 2023 Q2	R2304545-056	302,448	5.53
EQUIP BLANK SWL IND 2023 Q2	R2304545-063	303,978	5.53
EQUIP BLANK Teflon Bailer 2023 Q2	R2304545-064	291,841	5.53
201_206_218 RW-20I DUP 2023 Q2	R2304545-065	308,728	5.53
TRIP BLANK 1 2023 Q2	R2304545-068	298,881	5.54
TRIP BLANK 2 2023 Q2	R2304545-069	300,890	5.54
201_206_218 RW-21 2023 Q2MS	RQ2306791-05	324,522	5.53
201_206_218 RW-21 2023 Q2DMS	RQ2306791-06	365,843	5.53

Results flagged with an asterisk (*) indicate values outside control criteria.

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023

Service Request: R2304545
Date Analyzed: 6/2/23 10:36

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\060223\D0722.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ2306826-02
Analysis Lot: 806175
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	503,445	9.88	307,073	11.93	512,699	6.60
	Upper Limit ==>	1,006,890	10.05	614,146	12.10	1,025,398	6.77
	Lower Limit ==>	251,723	9.71	153,537	11.76	256,350	6.43
	ICAL Result ==>	544,055	9.88	305,570	11.93	571,275	6.60
Associated Analyses							
Lab Control Sample	RQ2306826-04	484,226	9.88	274,273	11.93	516,268	6.60
Method Blank	RQ2306826-06	458,665	9.88	230,342	11.93	495,673	6.60
SALT RD R-59 2023 Q2DL	R2304545-042	446,502	9.88	216,840	11.93	474,582	6.60
SALT RD R-119 2023 Q2DL	R2304545-052	441,170	9.88	222,392	11.93	493,290	6.60

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2304545
Project:	Webster Quarterly Wells 5/2023	**Date Analyzed:**	6/2/23 10:36

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID:	I:\ACQUDATA\msvoa10\data\060223\D0722.D\	**Lab Code:**	RQ2306826-02
Instrument ID:	R-MS-10	**Analysis Lot:**	806175
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	320,390	5.53
	Upper Limit ==>	640,780	5.70
	Lower Limit ==>	160,195	5.36
	ICAL Result ==>	395,565	5.53
Associated Analyses			
Lab Control Sample	RQ2306826-04	334,828	5.54
Method Blank	RQ2306826-06	316,476	5.54
SALT RD R-59 2023 Q2DL	R2304545-042	311,795	5.54
SALT RD R-119 2023 Q2DL	R2304545-052	313,559	5.54

Results flagged with an asterisk (*) indicate values outside control criteria.

June 15, 2023 Service Request No:R2304603

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells 5/2023

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory May 24, 2023
For your reference, these analyses have been assigned our service request number **R2304603.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 5/2023
Sample Matrix: Water

Service Request: R2304603
Date Received: 05/24/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Ten water samples were received for analysis at ALS Environmental on 05/24/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Subcontracted Analytical Parameters:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 06/15/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 224-R-19			Lab ID: R2304603-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6680				uMHOS/cm	120.1
pH	7.49				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B

CLIENT ID: 224-R-6			Lab ID: R2304603-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4280				uMHOS/cm	120.1
pH	7.70				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B

CLIENT ID: 224-SR-12			Lab ID: R2304603-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3353				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B

CLIENT ID: 224-R-18			Lab ID: R2304603-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5581				uMHOS/cm	120.1
pH	6.79				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: 224-R-59			Lab ID: R2304603-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5269				uMHOS/cm	120.1
pH	6.95				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B

CLIENT ID: 224-OR-69			Lab ID: R2304603-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	27150				uMHOS/cm	120.1
pH	6.88				pH Units	9040C
Temperature, Field	9.30				deg C	SM 2550 B

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:**R2304603
Project: Webster Quarterly Wells 5/2023

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2304603-001	224-R-19	5/24/2023	0840
R2304603-002	224-R-6	5/24/2023	0925
R2304603-003	224-SR-12	5/24/2023	1005
R2304603-005	224-R-18	5/24/2023	1210
R2304603-006	224-R-59	5/24/2023	1315
R2304603-008	224-OR-69	5/24/2023	1410

Chain of Custody / Analytical Request Form

67525

SR#:

Page 1 of 2

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	RSK 175	Notes:
	Trip Blank	5/24/23	1105	W	3		X							X	
	224-R-19		0840	W	3									X	
	224-R-6		0925	W	3									X	
	224-SR-12		1005	W	3									X	
	224-R-119		1105	W	6		X							X	
	224-R-18		1210	W	3									X	
	224-R-59		1315	W	6		X							X	
	224-R-59 Dup		1315	W	3									X	
	224-OR-69		1410	W	3									X	
	Equipment Blank SWL IND		1365	W	6		X							X	

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Ph

Ad

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley					
Company	KJ	ALS				
Date/Time	5/24/23 1530	5/24/23 1530				

R2304603 5
Xerox Corporation USA
Webster Quarterly Wells 5/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

Chain of Custody / Analytical Request Form

67526

SR#:

Page 2 of 2

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	RSK 175	Notes:
	Equipment Blank Teflon Bailer	5/24/23	1400	W	6		X							X	

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____Standard (10 Business Days)

Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

____Tier IV/Cat B - Data Validation Report w/. Data

EDD: ____Yes ____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: ____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley					
Company	ALS	ALS				
Date/Time	5/24/23 1530	5/24/23 1530				

Distribution: White - Lab Copy; Yellow - Return to Originator

R2304603 5
Xerox Corporation USA
Webster Quarterly Wells 6/2023

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 5/24/23 by: [illegible]

COURIER: AES UPS FEDEX VELOCITY CLIENT

1	Were Custody seals on outside of cooler?	Y (N)	
2	Custody papers properly completed (ink, signed)?	(Y) N	
3	Did all bottles arrive in good condition (unbroken)?	(Y) N	
4	Circle: Wet Ice Dry Ice Gel packs present?	(Y) N	6

5a	Perchlorate samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk,or Sulfide have sig* bubbles?	Y (N) NA
6	Where did the bottles originate?	(ALS/ROC) CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 5/24 Time: 1535 ID: IR#12 IR#13 From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.9	5.9					
Within 0-6°C?	(Y) N	(Y) N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: [illegible] by [illegible] on 5/24 at 1537

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 5/25/23 Time: 943 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) *
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 120522-3AX14

Explain all Discrepancies/ Other Comments:

*NO sample date or times on labels/bottles

HPROD	BULK
HTR	FLDT
(SUB)	HGFB
ALS	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** –

SAMPLE POINT ID Equipment Blank SWL IND

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/24/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 5/24/23 Time 1355 SWL –

Recharge Time – Recharge Rate –

Appearance _____

Weather Conditions 50°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley /KL Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.20	8.20
Myron 6p	Conductivity	µmhos/cm	27	27
Myron 6p	Temperature	Degrees Celsius	19.0	19.0

Calibration Date/Time 5/24/23 0735 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID Equipment Blank Teflon Bailer

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 5/24/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Teflon Bailer Rinsate

Date 5/24/23 Time 1400 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 50°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley / KL Signature K F

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.01	8.01
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	18.3	18.3

Calibration Date/Time 5 / 24 / 23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells (Extra Samples) **LAB ID** —

SAMPLE POINT ID 224-R-19

PURGE INFORMATION

Well Depth (ft.) 24.44 | Purge Date 5/24/23 | Purge Method Pump

SWL (ft.) 9.08 | Start Time 0828 | Stop Time 0831

Standing Water (ft.) 5.36 + 10.00 | Volume Purged gal. 7.2 | # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 | Observations Turbid tan-Orange to

Well Volume (gal.) 3.5 + 3.7 = 7.2 | turbid tan

SAMPLING INFORMATION

Sample Method Bailer

Date 5/24/23 | Time 0840 | SWL 20.02

Recharge Time 9 min | Recharge Rate M

Appearance Turbid tan-orange

Weather Conditions 65°F overcast | 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley /QK | Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.49	~~7.80~~ KF 7.49
Myron 6p	Conductivity	µmhos/cm	6679	6680
Myron 6p	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 5/24/23 0735 | pH = 7.00 4.00 10.00 | Conductivity = 1914 µS Not to 1414 µS

OBSERVATIONS | Turbidity = N/A

Note: Sampled for RSK 175 as per Julia. Seperate from Q2

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells (extra Samples) LAB ID —

SAMPLE POINT ID 224-R-6

PURGE INFORMATION

Well Depth (ft.) 27.47 Purge Date 5/24/23 Purge Method Bailer

SWL (ft.) 8.95 Start Time 0903 Stop Time 0918

Standing Water (ft.) 8.92 + 10.00 Volume Purged gal. 9.5 # casings 1 to dry

Well Constant (gal/ft.) 0.09 0.37 Observations Rust tan tint to turbid

Well Volume (gal.) 5.8 + 3.7 = 9.5 rust tan

SAMPLING INFORMATION

Sample Method Bailer

Date 5/24/23 Time 0925 SWL 24.87

Recharge Time 7 min Recharge Rate S

Appearance Turbid rust tan

Weather Conditions 60°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Conductivity	µmhos/cm	4280	4280
Myron 6p	Temperature	Degrees Celsius	13.9	13.9

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Shiq Separate from Q2

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells (extra Samples) LAB ID --

SAMPLE POINT ID 224-SR-12

PURGE INFORMATION

Well Depth (ft.) 19.14 Purge Date 5/24/23 Purge Method parastaltic Pump

SWL (ft.) 5.53 Start Time 0947 Stop Time 0955

Standing Water (ft.) 13.61 Volume Purged gal. 2.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan turbid Slight rust

Well Volume (gal.) 2.2 -- tint to turbid rust tan

SAMPLING INFORMATION

Sample Method parastaltic pump

Date 5/24/23 Time 1005 SWL 5.53

Recharge Time 10 min Recharge Rate S

Appearance light tan tint

Weather Conditions 60°F Overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.16	7.16
Myron 6p	Conductivity	µmhos/cm	3353	3353
Myron 6p	Temperature	Degrees Celsius	13.6	13.6

Calibration Date/Time 5/24/23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Julia Seperate from Q2

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells (Extra Samples) LAB ID —

SAMPLE POINT ID 224-R-18

PURGE INFORMATION

Well Depth (ft.) 38.59 Purge Date 5/24/23 Purge Method PUMP

SWL (ft.) 8.48 Start Time 1124 Stop Time 1154

Standing Water (ft.) 15.11 + 10.00 Volume Purged gal. 46.5 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid gray to Turbid rust

Well Volume (gal.) 9.8 +3.7 = 13.5 tan to turbid tan to Clear

SAMPLING INFORMATION

Sample Method Bailer

Date 5/24/23 Time 1210 SWL 11.36

Recharge Time 16 Min Recharge Rate F

Appearance Clear with Suspended debris

Weather Conditions Showers 55°F 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.78	6.80
Myron 6p	Conductivity	µmhos/cm	5581	5581
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Julia. Seperate from Q2

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells (extra ~~Coolers~~ Samples) LAB ID -

SAMPLE POINT ID 224-OR-69

PURGE INFORMATION

Well Depth (ft.) 27.74 Purge Date 5/24/23 Purge Method ~~B~~ Pump

SWL (ft.) 4.39 Start Time 1346 Stop Time 1400

Standing Water (ft.) 13.35 + 10.00 Volume Purged gal. 37.2 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid tan to tan tint

Well Volume (gal.) 8.7+3.7 = 12.4 Slightly turbid to Clear

SAMPLING INFORMATION

Sample Method Bailer

Date 5/24/23 Time 1410 SWL 5.57

Recharge Time 10 min Recharge Rate F

Appearance Tan tint

Weather Conditions 50°F overcast 48 hr. 65°F Sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.85	6.85
Myron 6p	Conductivity	µmhos/cm	27150	27150
Myron 6p	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 5/24/23 0735 pH = Conductivity =

OBSERVATIONS Turbidity =

Note: Sampled for RSK 175 as per Julia. Seperate from Q2

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2304603
Project: Webster Quarterly Wells 5/2023

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2304603
Project: Webster Quarterly Wells 5/2023/

Sample Name: 224-R-19 **Date Collected:** 05/24/23
Lab Code: R2304603-001 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 224-R-6 **Date Collected:** 05/24/23
Lab Code: R2304603-002 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 224-SR-12 **Date Collected:** 05/24/23
Lab Code: R2304603-003 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 224-R-18 **Date Collected:** 05/24/23
Lab Code: R2304603-005 **Date Received:** 05/24/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023/		

Sample Name:	224-R-59	**Date Collected:**	05/24/23
Lab Code:	R2304603-006	**Date Received:**	05/24/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	224-OR-69	**Date Collected:**	05/24/23
Lab Code:	R2304603-008	**Date Received:**	05/24/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
9040C		JJANSON
SM 2550 B		JJANSON

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Field Data

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Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 08:40
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-R-19	**Basis:**	NA
Lab Code:	R2304603-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6680**	uMHOS/cm	-	1	05/24/23 08:40	
pH	9040C	**7.49**	pH Units	-	1	05/24/23 08:40	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	05/24/23 08:40	

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 09:25
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-R-6	**Basis:**	NA
Lab Code:	R2304603-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4280**	uMHOS/cm	-	1	05/24/23 09:25	
pH	9040C	**7.70**	pH Units	-	1	05/24/23 09:25	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	05/24/23 09:25	

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 10:05
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-SR-12	**Basis:**	NA
Lab Code:	R2304603-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3353**	uMHOS/cm	-	1	05/24/23 10:05	
pH	9040C	**7.16**	pH Units	-	1	05/24/23 10:05	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	05/24/23 10:05	

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 12:10
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-R-18	**Basis:**	NA
Lab Code:	R2304603-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5581**	uMHOS/cm	-	1	05/24/23 12:10	
pH	9040C	**6.79**	pH Units	-	1	05/24/23 12:10	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	05/24/23 12:10	

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 13:15
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-R-59	**Basis:**	NA
Lab Code:	R2304603-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5269**	uMHOS/cm	-	1	05/24/23 13:15	
pH	9040C	**6.95**	pH Units	-	1	05/24/23 13:15	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	05/24/23 13:15	

Client:	Xerox Corporation USA	**Service Request:**	R2304603
Project:	Webster Quarterly Wells 5/2023	**Date Collected:**	05/24/23 14:10
Sample Matrix:	Water	**Date Received:**	05/24/23 15:30
Sample Name:	224-OR-69	**Basis:**	NA
Lab Code:	R2304603-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**27150**	uMHOS/cm	-	1	05/24/23 14:10	
pH	9040C	**6.88**	pH Units	-	1	05/24/23 14:10	
Temperature, Field	SM 2550 B	**9.30**	deg C	-	1	05/24/23 14:10	

Subcontracted Analytical Parameters

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NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618
State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343

Analytical Results Report For **ALS Environmental-Rochester**

Project R2304603
Workorder 3305193
Report ID 249286 on 6/7/2023

Certificate of Analysis

Enclosed are the analytical results for samples received by the laboratory on May 26, 2023.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Sarah Leung (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):
Reports Invoices - ALS Environmental
Chris Leavy - ALS Environmental-Rochester

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.

Sarah Leung

Sarah Leung *(ALS Digital Signature)*
Project Coordinator

Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3305193001	224-R-19	Water	05/24/2023 08:40	05/26/2023 08:45	CBC	Collected By Client
3305193002	224-R-6	Water	05/24/2023 09:25	05/26/2023 08:45	CBC	Collected By Client
3305193003	224-SR-12	Water	05/24/2023 10:05	05/26/2023 08:45	CBC	Collected By Client
3305193004	224-R-119	Water	05/24/2023 11:05	05/26/2023 08:45	CBC	Collected By Client
3305193005	224-R-18	Water	05/24/2023 12:10	05/26/2023 08:45	CBC	Collected By Client
3305193006	224-R-59	Water	05/24/2023 13:15	05/26/2023 08:45	CBC	Collected By Client
3305193007	224-R-59-DUP	Water	05/24/2023 13:15	05/26/2023 08:45	CBC	Collected By Client
3305193008	224-OR-69	Water	05/24/2023 14:10	05/26/2023 08:45	CBC	Collected By Client
3305193009	Equipment-Blank-SWL-IND	Water	05/24/2023 13:55	05/26/2023 08:45	CBC	Collected By Client
3305193010	Equipment-Blank-Teflon-Bailer	Water	05/24/2023 14:00	05/26/2023 08:45	CBC	Collected By Client

Reference

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136.
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix “S” followed by a method number (such as S2310B-97) refer to methods from “Standard Methods for the Examination of Water and Wastewater”.
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.

Project Notations

Sample Notations

Lab ID	Sample ID		
3305193003	224-SR-12	S1	This sample was analyzed at a dilution in the RSK-175 analysis. Reporting limits were adjusted accordingly.

Result Notations

Notation Ref.

Detected Results Summary

Client Sample ID	224-R-19	Collected	05/24/2023 08:40
Lab Sample ID	3305193001	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Ethene	13.2	ug/L	2.4	RSK 175	#
Methane	180	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-R-6	Collected	05/24/2023 09:25
Lab Sample ID	3305193002	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Ethene	25.6	ug/L	2.4	RSK 175	#
Methane	21.1	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-SR-12	Collected	05/24/2023 10:05
Lab Sample ID	3305193003	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Ethane	103	ug/L	3.3	RSK 175	#
Ethene	502	ug/L	12.0	RSK 175	#
Methane	128	ug/L	7.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-R-119	Collected	05/24/2023 11:05
Lab Sample ID	3305193004	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Methane	143	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-R-18	Collected	05/24/2023 12:10
Lab Sample ID	3305193005	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Ethene	9.5	ug/L	2.4	RSK 175	#
Methane	449	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-R-59	Collected	05/24/2023 13:15
Lab Sample ID	3305193006	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Methane	53.3	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-R-59-DUP	Collected	05/24/2023 13:15
Lab Sample ID	3305193007	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Methane	54.6	ug/L	1.5	RSK 175	#

Detected Results Summary

Client Sample ID	224-OR-69	Collected	05/24/2023 14:10
Lab Sample ID	3305193008	Lab Receipt	05/26/2023 08:45

Compound	Result	Units	RDL	Method	Flag
LIGHT HYDROCARBON GASES					
Methane	27.7	ug/L	1.5	RSK 175	#

Results

Client Sample ID	224-R-19	Collected	05/24/2023 08:40
Lab Sample ID	3305193001	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 09:27	JTH	A
Ethene	13.2		ug/L	2.4	RSK 175	1	05/30/2023 09:27	JTH	A
Methane	180		ug/L	1.5	RSK 175	1	05/30/2023 09:27	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	72.2%	70 – 130	05/30/2023 09:27	
Methyl-t-Butyl ether-d3	29366-08-3	72.2%	70 – 130	05/30/2023 09:27	

Results

Client Sample ID	224-R-6	Collected	05/24/2023 09:25
Lab Sample ID	3305193002	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 09:41	JTH	A
Ethene	25.6		ug/L	2.4	RSK 175	1	05/30/2023 09:41	JTH	A
Methane	21.1		ug/L	1.5	RSK 175	1	05/30/2023 09:41	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	71.1%	70 – 130	05/30/2023 09:41	

Results

Client Sample ID	224-SR-12	Collected	05/24/2023 10:05
Lab Sample ID	3305193003	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	103	S1	ug/L	3.3	RSK 175	1	05/30/2023 09:56	JTH	A
Ethene	502	S1	ug/L	12.0	RSK 175	5	06/02/2023 09:15	JTH	A
Methane	128	S1	ug/L	7.5	RSK 175	5	06/02/2023 09:15	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	18.9*%	70 – 130	06/02/2023 09:15	
Methyl-t-Butyl ether-d3	29366-08-3	81.1%	70 – 130	05/30/2023 09:56	

Results

Client Sample ID	224-R-119	Collected	05/24/2023 11:05
Lab Sample ID	3305193004	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 10:11	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 10:11	JTH	A
Methane	143		ug/L	1.5	RSK 175	1	05/30/2023 10:11	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	76.7%	70 – 130	05/30/2023 10:11	
Methyl-t-Butyl ether-d3	29366-08-3	76.7%	70 – 130	05/30/2023 10:11	

Results

Client Sample ID	224-R-18	Collected	05/24/2023 12:10
Lab Sample ID	3305193005	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 10:24	JTH	A
Ethene	9.5		ug/L	2.4	RSK 175	1	05/30/2023 10:24	JTH	A
Methane	449		ug/L	1.5	RSK 175	1	05/30/2023 10:24	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	77.8%	70 – 130	05/30/2023 10:24	
Methyl-t-Butyl ether-d3	29366-08-3	77.8%	70 – 130	05/30/2023 10:24	

Results

Client Sample ID	224-R-59	Collected	05/24/2023 13:15
Lab Sample ID	3305193006	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 10:36	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 10:36	JTH	A
Methane	53.3		ug/L	1.5	RSK 175	1	05/30/2023 10:36	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	87.8%	70 – 130	05/30/2023 10:36	

Results

Client Sample ID	224-R-59-DUP	Collected	05/24/2023 13:15
Lab Sample ID	3305193007	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 10:49	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 10:49	JTH	A
Methane	54.6		ug/L	1.5	RSK 175	1	05/30/2023 10:49	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	91.1%	70 – 130	05/30/2023 10:49	

Results

Client Sample ID	224-OR-69	Collected	05/24/2023 14:10
Lab Sample ID	3305193008	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 11:03	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 11:03	JTH	A
Methane	27.7		ug/L	1.5	RSK 175	1	05/30/2023 11:03	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	87.8%	70 – 130	05/30/2023 11:03	

Results

Client Sample ID	Equipment-Blank-SWL-IND	Collected	05/24/2023 13:55
Lab Sample ID	3305193009	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 11:23	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 11:23	JTH	A
Methane	1.5 U	U	ug/L	1.5	RSK 175	1	05/30/2023 11:23	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	90%	70 – 130	05/30/2023 11:23	

Results

Client Sample ID	Equipment-Blank-Teflon-Bailer	Collected	05/24/2023 14:00
Lab Sample ID	3305193010	Lab Receipt	05/26/2023 08:45

LIGHT HYDROCARBON GASES

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Ethane	3.3 U	U	ug/L	3.3	RSK 175	1	05/30/2023 11:41	JTH	A
Ethene	2.4 U	U	ug/L	2.4	RSK 175	1	05/30/2023 11:41	JTH	A
Methane	1.5 U	U	ug/L	1.5	RSK 175	1	05/30/2023 11:41	JTH	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	91.1%	70 – 130	05/30/2023 11:41	

Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3305193001	224-R-19	RSK 175	N/A	
3305193002	224-R-6	RSK 175	N/A	
3305193003	224-SR-12	RSK 175	N/A	
		RSK 175	N/A	
3305193004	224-R-119	RSK 175	N/A	
3305193005	224-R-18	RSK 175	N/A	
3305193006	224-R-59	RSK 175	N/A	
3305193007	224-R-59-DUP	RSK 175	N/A	
3305193008	224-OR-69	RSK 175	N/A	
3305193009	Equipment-Blank-SWL-IND	RSK 175	N/A	
3305193010	Equipment-Blank-Teflon-Bailer	RSK 175	N/A	

QUALITY CONTROL SAMPLES

LIGHT HYDROCARBON GASES

QC Batch

QC Batch	1007165	Prep Method	N/A
Date	N/A	Analysis Method	RSK 175
Tech.			

Associated Samples

3305193001	3305193002	3305193003	3305193004
3305193005	3305193006	3305193007	3305193008
3305193009	3305193010		

Duplicate 3675792 (DUP) 3305192002 (non-Project Sample) For QC Batch 1007165

****NOTE - The Original Result and Duplicate Result shown below are raw results and are only used for the purpose of calculating Sample Duplicate percent recoveries. This result is not a final value and cannot be used as such.

RESULTS

Compound	CAS No		Result (ug/L)	Orig. Result (ug/L)				Qualifiers
Ethane	74-84-0	DUP	0	0	RPD	0	(Max-20)	U
Ethene	74-85-1	DUP	0	0	RPD	0	(Max-20)	U
Methane	74-82-8	DUP	0	0	RPD	0	(Max-20)	U

SURROGATES

Compound	CAS No		Result (ug/L)	Expected (ug/L)	Rec. (%)	Limits (%)	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	DUP	209	265	78.9	70 - 130	

Method Blank 3675785 (MB) Created on 05/30/2023 07:27 For QC Batch 1007165

RESULTS

Compound	CAS No		Result	Units	RDL	Qualifiers
Ethane	74-84-0	BLK	3.3 U	ug/L	3.3	U
Ethene	74-85-1	BLK	2.4 U	ug/L	2.4	U
Methane	74-82-8	BLK	1.5 U	ug/L	1.5	U

SURROGATES

Compound	CAS No		Result (ug/L)	Expected (ug/L)	Rec. (%)	Limits (%)	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	BLK	209	265	78.9	70 - 130	

Duplicate 3675791 (DUP) 3305193010 For QC Batch 1007165

****NOTE - The Original Result and Duplicate Result shown below are raw results and are only used for the purpose of calculating Sample Duplicate percent recoveries. This result is not a final value and cannot be used as such.

RESULTS

Compound	CAS No		Result (ug/L)	Orig. Result (ug/L)				Qualifiers
Ethane	74-84-0	DUP	0	0	RPD	0	(Max-20)	U

QUALITY CONTROL SAMPLES

LIGHT HYDROCARBON GASES (cont.)

RESULTS

Compound	CAS No		Result (ug/L)	Orig. Result (ug/L)				Qualifiers
Ethene	74-85-1	DUP	0	0	RPD	0	(Max-20)	U
Methane	74-82-8	DUP	0	0	RPD	0	(Max-20)	U

SURROGATES

Compound	CAS No		Result (ug/L)	Expected (ug/L)	Rec. (%)	Limits (%)	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	DUP	238	265	90	70 - 130	

QC Batch

QC Batch	1009063	Prep Method	N/A
Date	N/A	Analysis Method	RSK 175
Tech.			

Associated Samples

3305193003

Duplicate 3677570 (DUP) 3305444001 (non-Project Sample) For QC Batch 1009063

****NOTE - The Original Result and Duplicate Result shown below are raw results and are only used for the purpose of calculating Sample Duplicate percent recoveries. This result is not a final value and cannot be used as such.

RESULTS

Compound	CAS No		Result (ug/L)	Orig. Result (ug/L)				Qualifiers
Ethane	74-84-0	DUP	0	0	RPD	0	(Max-20)	U
Ethene	74-85-1	DUP	0	0	RPD	0	(Max-20)	U
Methane	74-82-8	DUP	0	0	RPD	0	(Max-20)	U

SURROGATES

Compound	CAS No		Result (ug/L)	Expected (ug/L)	Rec. (%)	Limits (%)	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	DUP	209	265	78.9	70 - 130	

Method Blank 3677563 (MB) Created on 06/02/2023 07:30 For QC Batch 1009063

RESULTS

Compound	CAS No		Result	Units	RDL	Qualifiers
Ethane	74-84-0	BLK	3.3 U	ug/L	3.3	U
Ethene	74-85-1	BLK	2.4 U	ug/L	2.4	U
Methane	74-82-8	BLK	1.5 U	ug/L	1.5	U

QUALITY CONTROL SAMPLES

LIGHT HYDROCARBON GASES (cont.)

SURROGATES

Compound	CAS No		Result (ug/L)	Expected (ug/L)	Rec. (%)	Limits (%)	Qualifiers
Methyl-t-Butyl ether-d3	29366-08-3	BLK	185	265	70	70 - 130	

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3305193001	224-R-19	N/A	N/A	N/A		RSK 175	1007165
3305193002	224-R-6	N/A	N/A	N/A		RSK 175	1007165
3305193003	224-SR-12	N/A	N/A	N/A		RSK 175	1009063
		N/A	N/A	N/A		RSK 175	1007165
3305193004	224-R-119	N/A	N/A	N/A		RSK 175	1007165
3305193005	224-R-18	N/A	N/A	N/A		RSK 175	1007165
3305193006	224-R-59	N/A	N/A	N/A		RSK 175	1007165
3305193007	224-R-59-DUP	N/A	N/A	N/A		RSK 175	1007165
3305193008	224-OR-69	N/A	N/A	N/A		RSK 175	1007165
3305193009	Equipment-Blank-SWL-IND	N/A	N/A	N/A		RSK 175	1007165
3305193010	Equipment-Blank-Teflon-Bailer	N/A	N/A	N/A		RSK 175	1007165

ALS Environmental Chain of Custody

ALS Contact: Meghan Pedro

ester, NY 14623 • 585-288-5380 • FAX 585-288-8475

3305193

Logged By: KSB
PM: SSL

S193

Project Number: R2304603
Project Manager: Meghan Pedro
QAP: LAB QAP

Lab Code	Sample ID	# of Cont.	Matrix	Sample Date	Sample Time	Lab ID	Gases RSK 175
~~R2304603~~-001	224-R-19	3	Water	5/24/23	0840	Middletown ALS	X
R2304603-002	224-R-6		Water	5/24/23	0925	Middletown ALS	X
R2304603-003	224-SR-12		Water	5/24/23	1005	Middletown ALS	X
R2304603-004	224-R-119		Water	5/24/23	1105	Middletown ALS	X
R2304603-005	224-R-18		Water	5/24/23	1210	Middletown ALS	X
R2304603-006	224-R-59		Water	5/24/23	1315	Middletown ALS	X
R2304603-007	224-R-59 DUP		Water	5/24/23	1315	Middletown ALS	X
R2304603-008	224-OR-69		Water	5/24/23	1410	Middletown ALS	X
R2304603-009	Equipment Blank SWL IND		Water	5/24/23	1355	Middletown ALS	X
~~R2304603-010~~	Equipment Blank Teflon Bailer	✓	Water	5/24/23	1400	Middletown ALS	X

Temp By: DAG | WO Temp (°C): 6 | Therm ID: 570

Receipt Info Completed By: DAG
Cooler Custody Seal Intact: Y N NA
Sample Custody Seal Intact: Y N NA
Received on Ice: Y N NA
Cooler & Samples Intact: Y N
Correct Containers Provided: Y N
Sample Label/COC Agree: Y N
Adequate Sample Volumes: Y N
CR6 Samples Filtered: Y N NA
OP Samples Filtered: Y N NA
VOA Headspace Present: Y N NA
Voa Trip Blank: Y N NA
NJ's 4 Days?
Rad Screen (uCi):
Courier/Tracking #: 5779 0454 5609
SDWA Compliance: Y
PWSID
WV Containers 0-6°C: Y N NA

Folder Comments:
Report TVO Form, report pH, Cond, Temp on purged wells OS-47 (not SR-47) and "LFB-37-I" OR-120,121,122 switched to SA Wells as of 4/2014 need CCVs and internal standards

Special Instructions/Comments

NPDES

H - Test is On Hold P - Test is Authorized for Prep Only

Turnaround Requirements

____ **RUSH** (Surcharges Apply)

PLEASE CIRCLE WORK DAYS

1 2 3 4 5

X **STANDARD**

Requested FAX Date: _____

Requested Report Date: 06/05/23

Report Requirements

____ I. Results Only

X II. Results + QC Summaries

____ III. Results + QC and Calibration Summaries

____ IV. Data Validation Report with Raw Data

PQL/MDL/J N

EDD (Y)

EQuIS 3:7 HA Xerox Webster

Invoice Information

PO# 58R2304603

Bill to

Relinquished By: Emily Jones 5/25/23 1595 Received By: FedEx Airbill Number:

FedEX Received by: PD/AL 5/26/23 845

ALS Environmental Chain of Custody

1565 Jefferson Rd, Building 300 • Rochester, NY 14623 • 585-288-5380 • FAX 585-288-8475

ALS Contact: Meghan Pedro

Project Number: R2304603
Project Manager: Meghan Pedro
QAP: LAB QAP

5193

Special Instructions/Comments	Turnaround Requirements	Report Requirements	Invoice Information
NPDES H - Test is On Hold P - Test is Authorized for Prep Only	____**RUSH** (Surcharges Apply) **PLEASE CIRCLE WORK DAYS** 1 2 3 4 5 X **STANDARD** Requested FAX Date: ____ Requested Report Date: 06/05/23	____ I. Results Only X II. Results + QC Summaries ____ III. Results + QC and Calibration Summaries ____ IV. Data Validation Report with Raw Data PQL/MDL/J N EDD Y	PO# 58R2304603 Bill to

Relinquished By: _____ Received By: _____ Airbill Number: _____

5193

R2304603

____ **Ship To: Middletown ALS**
ALS Environmental - Middletown
301 Fulling Mill Rd.
Middletown, PA 17057

PC MP Date 5/25/23

SMO _____ Date _____

Instructions:

Ice _____

Dry Ice _____

No Ice _____

Shipping:

Overnight _____

2nd Day _____

Ground _____

Bill to Client Account _____

Comments:

August 30, 2023 Service Request No:R2306734

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells 7/2023

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory July 28, 2023
For your reference, these analyses have been assigned our service request number **R2306734.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

1565 Jefferson Rd, Building 300, Rochester, NY 14623 | 585-288-5380 | www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 7/2023
Sample Matrix: Water

Service Request: R2306734
Date Received: 07/28/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 07/28/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 08/30/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-13 2023 Q3			Lab ID: R2306734-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	6.2			5.0	ug/L	8260C
Benzene	0.95			0.70	ug/L	8260C
cis-1,2-Dichloroethene	6.2			5.0	ug/L	8260C
Total Target Volatiles (TTV)	113.4			5.0	ug/L	8260C
Vinyl Chloride	100			2.0	ug/L	8260C

CLIENT ID: SALT RD R-59 2023 Q3			Lab ID: R2306734-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	16			5.0	ug/L	8260C
cis-1,2-Dichloroethene	16	D		13	ug/L	8260C
Total Target Volatiles (TTV)	266.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	246.0	D		12.5	ug/L	8260C
Vinyl Chloride	250	E		2.0	ug/L	8260C
Vinyl Chloride	230	D		5.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2023 Q3			Lab ID: R2306734-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	28			5.0	ug/L	8260C
Conductivity, Field	16340				uMHOS/cm	120.1
pH	7.19				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	218.0			5.0	ug/L	8260C
Vinyl Chloride	190			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2023 Q3			Lab ID: R2306734-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3537				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2023 Q3			Lab ID: R2306734-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6933				uMHOS/cm	120.1
pH	10.13				pH Units	9040C
Temperature, Field	16.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2023 Q3			Lab ID: R2306734-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2404				uMHOS/cm	120.1
pH	7.04				pH Units	9040C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-21 2023 Q3			Lab ID: R2306734-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	16.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2023 Q3			Lab ID: R2306734-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1688				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	15.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 DUP 2023 Q3			Lab ID: R2306734-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3534				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2306734-012	200 Stream East 2023 Q3	7/27/2023	1355
R2306734-013	200 Stream West 2023 Q3	7/27/2023	1415
R2306734-017	209 Upgradient 2023 Q3	7/28/2023	0900
R2306734-018	209 Headwall 2023 Q3	7/28/2023	0850
R2306734-019	209 Downgradient 2023 Q3	7/28/2023	0825
R2306734-025	201_206_218 RW-20 2023 Q3	7/27/2023	1145
R2306734-026	201_206_218 RW-20I 2023 Q3	7/27/2023	1155
R2306734-028	201_206_218 RW-21 2023 Q3	7/27/2023	0935
R2306734-029	201_206_218 RW-22 2023 Q3	7/27/2023	1035
R2306734-042	SALT RD R-59 2023 Q3	7/28/2023	0810
R2306734-052	SALT RD R-119 2023 Q3	7/28/2023	0750
R2306734-053	LANDFILL RW-3 (B-17) 2023 Q3	7/27/2023	1340
R2306734-056	LANDFILL B-13 2023 Q3	7/27/2023	1405
R2306734-063	SWL IND EQUIP BLANK1 2023 Q3	7/28/2023	0915
R2306734-064	Feflon Bailer EQUIP BLANK2 2023 Q3	7/28/2023	0925
R2306734-065	201_206_218 RW-20 DUP 2023 Q3	7/27/2023	1145
R2306734-068	TRIP BLANK 1 2023 Q3	7/27/2023	0935

Chain of Custody / Analytical Request Form

69805

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	7/27/23	0935	W	3		X							
	201-RW-21 QC		0935	W	6	X	X							QC
	201-RW-22		1035	W	3		X							
	201-RW-20		1145	W	3		X							
	201-RW-20 DUP		1145	W	6		X							DUP
	201-RW-20I		1155	W	3		X							
	LF-RW-3		1340	W	3		X							
	200-Stream East		1355	W	3		X							
	LF-B-13		1405	W	3		X							
	200-Stream West		1415	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A - Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Sarah Schwartzbauer				
Company	ALS	ALS				
Date/Time	7/28/23 1040	7/28/23 1640				

R2306734 5
Xerox Corporation USA
Webster Quarterly Wells 7/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

69806

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Sperrazzian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260) 624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter
	224-R-119	7/28/23	0760	W	3		X						
	224-R-59		0810	W	3		X						
	209-Downgradient		0825	W	3		X						
	209-Headwall		0850	W	3		X						
	209-Upgradient		0900	W	3		X						
	SWL IND Equipment Blank		0915	W	3		X						
	Teflon Bailer Equipment Blank		0925	W	3		X						

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Notes:

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Sarah Schwerbrauer				
Company	ALS	ALS				
Date/Time	7/28/23 1040	7/28/23 1040				

R2306734 5
Xerox Corporation USA
Webster Quarterly Wells 7/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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R2306734 5
Xerox Corporation USA
Webster Quarterly Wells 7/2023

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 7/28/23 by: SES COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	ALS/ROC CLIENT
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as:	Bulk Encore 5035set (NA)

8. Temperature Readings Date: 7/28/23 Time: 1050 ID: IR#12 (IR#11) From: Temp Blank Sample Bottle

Observed Temp (°C)	2.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by SES on 7/28/23 at 1053

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 8/1/23 Time: 920 by: KCW

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	C/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 052223-3AXH,

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	(FLDT)
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: KCW

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 - RW-20 DUP

PURGE INFORMATION

Well Depth (ft.) 34.38 Purge Date 7/27/23 Purge Method Waterra

SWL (ft.) 10.68 Start Time 1118 Stop Time 1129

Standing Water (ft.) 23.72 Volume Purged gal. 11.4 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to tan but slightly

Well Volume (gal.) 3.8 turbid

SAMPLING INFORMATION

Sample Method Waterra

Date 7/27/23 Time 1145 SWL 10.75

Recharge Time 16 min Recharge Rate 5

Appearance Slightly turbid tan

Weather Conditions 76°F overcast 48 hr. 90°F sunny / thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.61	7.59
Myron 6p	Conductivity	µmhos/cm	3537	3534
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 7/27/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells LAB ID

SAMPLE POINT ID 201 - RW - 20I

PURGE INFORMATION

Well Depth (ft.) 55.14 Purge Date 7/27/23 Purge Method pump

SWL (ft.) 30.55 Start Time 1102 Stop Time 1160

Standing Water (ft.) 24.59 Volume Purged gal. 10.0 # casings 2.5 to dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method Bailer

Date 7/27/23 Time 1155 SWL 50.40

Recharge Time 45 min Recharge Rate S

Appearance Clear

Weather Conditions 76°F overcast 48 hr. 90°F sunny / thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	10.13	10.13
Myron 6p	Conductivity	µmhos/cm	6933	6933
Myron 6p	Temperature	Degrees Celsius	16.3	16.3

Calibration Date/Time 7 / 27 / 23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201-RW-21 QC

PURGE INFORMATION

Well Depth (ft.) 24.13 Purge Date 7/27/23 Purge Method Bailer

SWL (ft.) 9.28 Start Time 0915 Stop Time 0926

Standing Water (ft.) 14.85 Volume Purged gal. 7.2 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint to turbid tan

Well Volume (gal.) 2.4 to turbid pink-tan

SAMPLING INFORMATION

Sample Method Bailer

Date 7/27/23 Time 0935 SWL 13.55

Recharge Time 9 min Recharge Rate M

Appearance slightly turbid pink-tan

Weather Conditions 75°F Cloudy 48 hr. 90°F Sunny / thunder Storms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Conductivity	µmhos/cm	2400	2404
Myron 6p	Temperature	Degrees Celsius	16.3	16.3

Calibration Date/Time 7/27/23 0740 pH = 7.00 4.00 10.00 Conductivity = 1411uS Set to 1411uS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 - RW-22

PURGE INFORMATION

Well Depth (ft.) 21.12 Purge Date 7/27/23 Purge Method Bailer

SWL (ft.) 11.59 Start Time 0946 Stop Time 0951

Standing Water (ft.) 9.53 Volume Purged gal. 2.0 # casings 1.3 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid tan to turbid brown

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method Bailer

Date 7/27/23 Time 1035 SWL 13.21

Recharge Time 44 min Recharge Rate M

Appearance Turbid tan

Weather Conditions 75° Overcast 48 hr. 90°F Sunny/thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Conductivity	µmhos/cm	1688	1688
Myron 6p	Temperature	Degrees Celsius	15.0	15.0

Calibration Date/Time 7/27/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224-R-69

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/28/23 Time 0810 SWL 12.10

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 72°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Frey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224-R-119

PURGE INFORMATION

Well Depth (ft.) 34.36 Purge Date 7/28/23 Purge Method Pump

SWL (ft.) 15.05 Start Time 0723 Stop Time 0738

Standing Water (ft.) 9.31 + 10.0 Volume Purged gal. 29.4 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Black tint to clear

Well Volume (gal.) 6.1 + 3.7 = 9.8

SAMPLING INFORMATION

Sample Method Bailer

Date 7/28/23 Time 0750 SWL 18.11

Recharge Time 12 min Recharge Rate F

Appearance Clear

Weather Conditions 70°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Conductivity	µmhos/cm	16340	16340
Myron 6p	Temperature	Degrees Celsius	15.2	15.2

Calibration Date/Time 7/28/23 0745 pH = 7.00 4.00 10.00 Conductivity = 1411 µS Set to 1411 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF-RW-3

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/27/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/27/23 Time 1340 SWL 6.38

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 80°F overcast 48 hr. 90°F Sunny/thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time __/__/__ ____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF - B-13

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/27/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/27/23 Time 1405 SWL 5.52

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 80°F P. Sunny 48 hr. 90°F Sunny / thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells LAB ID

SAMPLE POINT ID SWL IND Equipment Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 7/28/23 Time 0915 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 75°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.69	8.69
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	24.9	24.9

Calibration Date/Time 7/28/23 1745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID Teflon Bailer Equipment Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Teflon Bailer Rinsate

Date 7/28/23 Time 0925 SWL —

Recharge Time — Recharge Rate —

Appearance clear

Weather Conditions 75°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.45	8.45
Myron 6p	Conductivity	µmhos/cm	1	1
Myron 6p	Temperature	Degrees Celsius	25.6	25.0

Calibration Date/Time 7/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells LAB ID

SAMPLE POINT ID 200 Stream East

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/27/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 7/27/23 Time ~~1355~~ 1355 SWL –

Recharge Time – Recharge Rate –

Appearance Clear with suspended particles

Weather Conditions 80°F Drizzle 48 hr. 90°F Sunny/thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.56	8.55
Myron 6p	Conductivity	µmhos/cm	297	297
Myron 6p	Temperature	Degrees Celsius	21.3	21.3

Calibration Date/Time 7/27/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 200 - Stream West

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/27/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 7/27/23 Time ~~1440~~ 1415 SWL –

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions 80°F P. Sunny 48 hr. 90°F Sunny / Thunder Storms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.15	8.15
Myron 6p	Conductivity	µmhos/cm	523	523
Myron 6p	Temperature	Degrees Celsius	24.4	24.4

Calibration Date/Time 7/27/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 209- upgradient

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 7/28/23 Time 0900 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint with suspended particles

Weather Conditions 75°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Conductivity	µmhos/cm	786	786
Myron 6p	Temperature	Degrees Celsius	21.6	21.6

Calibration Date/Time 7/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 209 - Headwall

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 7/28/23 Time 0850 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 74°F Sunny 48 hr. 80°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.82	7.82
Myron 6p	Conductivity	µmhos/cm	541	541
Myron 6p	Temperature	Degrees Celsius	21.4	21.4

Calibration Date/Time 7/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells LAB ID

SAMPLE POINT ID 209 - Down gradient

PURGE INFORMATION

Well Depth (ft.) Purge Date 7/28/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 7/28/23 Time 0825 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint with suspended particles

Weather Conditions 72°F Sunny 48 hr. 60°F Cloudy

Sampling Technician (Print) Kelsey Torey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.84	7.84
Myron 6p	Conductivity	µmhos/cm	994	994
Myron 6p	Temperature	Degrees Celsius	23.5	23.5

Calibration Date/Time 7/28/23 0745 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2306734
Project: Webster Quarterly Wells 7/2023

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2306734
Project: Webster Quarterly Wells 7/2023/

Sample Name: 200 Stream East 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-012 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 200 Stream West 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-013 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Upgradient 2023 Q3 **Date Collected:** 07/28/23
Lab Code: R2306734-017 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Headwall 2023 Q3 **Date Collected:** 07/28/23
Lab Code: R2306734-018 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 209 Downgradient 2023 Q3 **Date Collected:** 07/28/23
Lab Code: R2306734-019 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2306734
Project: Webster Quarterly Wells 7/2023/

Sample Name: 201_206_218 RW-20 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-025 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-026 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-21 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-028 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-22 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-029 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 7/2023/
Service Request: R2306734

Sample Name: 201_206_218 RW-22 2023 Q3
Lab Code: R2306734-029
Sample Matrix: Water
Date Collected: 07/27/23
Date Received: 07/28/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-59 2023 Q3
Lab Code: R2306734-042
Sample Matrix: Water
Date Collected: 07/28/23
Date Received: 07/28/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-59 2023 Q3
Lab Code: R2306734-042.R01
Sample Matrix: Water
Date Collected: 07/28/23
Date Received: 07/28/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-119 2023 Q3
Lab Code: R2306734-052
Sample Matrix: Water
Date Collected: 07/28/23
Date Received: 07/28/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2306734
Project: Webster Quarterly Wells 7/2023/

Sample Name: LANDFILL RW-3 (B-17) 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-053 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-13 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-056 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SWL IND EQUIP BLANK1 2023 Q3 **Date Collected:** 07/28/23
Lab Code: R2306734-063 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: Feflon Bailer EQUIP BLANK2 2023 Q3 **Date Collected:** 07/28/23
Lab Code: R2306734-064 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-20 DUP 2023 Q3 **Date Collected:** 07/27/23
Lab Code: R2306734-065 **Date Received:** 07/28/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023/		

Sample Name:	201_206_218 RW-20 DUP 2023 Q3	**Date Collected:**	07/27/23
Lab Code:	R2306734-065	**Date Received:**	07/28/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	TRIP BLANK 1 2023 Q3	**Date Collected:**	07/27/23
Lab Code:	R2306734-068	**Date Received:**	07/28/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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www.alsglobal.com

Volatile Organic Compounds by GC/MS

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Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 13:55
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	200 Stream East 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 01:44	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 01:44	
Bromoform	5.0 U	5.0	1	08/08/23 01:44	
Bromomethane	5.0 U	5.0	1	08/08/23 01:44	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 01:44	
Chlorobenzene	5.0 U	5.0	1	08/08/23 01:44	
Chloroethane	5.0 U	5.0	1	08/08/23 01:44	
Chloroform	5.0 U	5.0	1	08/08/23 01:44	
Chloromethane	5.0 U	5.0	1	08/08/23 01:44	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 01:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 01:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 01:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 01:44	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 01:44	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 01:44	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 01:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 01:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 01:44	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 01:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 01:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 01:44	
Ethylbenzene	5.0 U	5.0	1	08/08/23 01:44	
Methylene Chloride	5.0 U	5.0	1	08/08/23 01:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 01:44	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 01:44	
Toluene	5.0 U	5.0	1	08/08/23 01:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 01:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 01:44	
Trichloroethene	5.0 U	5.0	1	08/08/23 01:44	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 01:44	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 01:44	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 01:44	
o-Xylene	2.5 U	2.5	1	08/08/23 01:44	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 01:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 13:55
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	200 Stream East 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/08/23 01:44	
Dibromofluoromethane	103	80 - 116	08/08/23 01:44	
Toluene-d8	109	87 - 121	08/08/23 01:44	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 14:15
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	200 Stream West 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 02:07	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 02:07	
Bromoform	5.0 U	5.0	1	08/08/23 02:07	
Bromomethane	5.0 U	5.0	1	08/08/23 02:07	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 02:07	
Chlorobenzene	5.0 U	5.0	1	08/08/23 02:07	
Chloroethane	5.0 U	5.0	1	08/08/23 02:07	
Chloroform	5.0 U	5.0	1	08/08/23 02:07	
Chloromethane	5.0 U	5.0	1	08/08/23 02:07	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 02:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 02:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:07	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 02:07	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 02:07	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 02:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:07	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 02:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:07	
Ethylbenzene	5.0 U	5.0	1	08/08/23 02:07	
Methylene Chloride	5.0 U	5.0	1	08/08/23 02:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 02:07	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 02:07	
Toluene	5.0 U	5.0	1	08/08/23 02:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 02:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 02:07	
Trichloroethene	5.0 U	5.0	1	08/08/23 02:07	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 02:07	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 02:07	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 02:07	
o-Xylene	2.5 U	2.5	1	08/08/23 02:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 02:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 14:15
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	200 Stream West 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/08/23 02:07	
Dibromofluoromethane	97	80 - 116	08/08/23 02:07	
Toluene-d8	95	87 - 121	08/08/23 02:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:00
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Upgradient 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 02:29	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 02:29	
Bromoform	5.0 U	5.0	1	08/08/23 02:29	
Bromomethane	5.0 U	5.0	1	08/08/23 02:29	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 02:29	
Chlorobenzene	5.0 U	5.0	1	08/08/23 02:29	
Chloroethane	5.0 U	5.0	1	08/08/23 02:29	
Chloroform	5.0 U	5.0	1	08/08/23 02:29	
Chloromethane	5.0 U	5.0	1	08/08/23 02:29	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 02:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 02:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:29	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 02:29	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 02:29	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 02:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:29	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 02:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:29	
Ethylbenzene	5.0 U	5.0	1	08/08/23 02:29	
Methylene Chloride	5.0 U	5.0	1	08/08/23 02:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 02:29	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 02:29	
Toluene	5.0 U	5.0	1	08/08/23 02:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 02:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 02:29	
Trichloroethene	5.0 U	5.0	1	08/08/23 02:29	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 02:29	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 02:29	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 02:29	
o-Xylene	2.5 U	2.5	1	08/08/23 02:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 02:29	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:00
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Upgradient 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/08/23 02:29	
Dibromofluoromethane	99	80 - 116	08/08/23 02:29	
Toluene-d8	99	87 - 121	08/08/23 02:29	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:50
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Headwall 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 02:52	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 02:52	
Bromoform	5.0 U	5.0	1	08/08/23 02:52	
Bromomethane	5.0 U	5.0	1	08/08/23 02:52	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 02:52	
Chlorobenzene	5.0 U	5.0	1	08/08/23 02:52	
Chloroethane	5.0 U	5.0	1	08/08/23 02:52	
Chloroform	5.0 U	5.0	1	08/08/23 02:52	
Chloromethane	5.0 U	5.0	1	08/08/23 02:52	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 02:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 02:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 02:52	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 02:52	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 02:52	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 02:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 02:52	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 02:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 02:52	
Ethylbenzene	5.0 U	5.0	1	08/08/23 02:52	
Methylene Chloride	5.0 U	5.0	1	08/08/23 02:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 02:52	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 02:52	
Toluene	5.0 U	5.0	1	08/08/23 02:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 02:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 02:52	
Trichloroethene	5.0 U	5.0	1	08/08/23 02:52	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 02:52	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 02:52	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 02:52	
o-Xylene	2.5 U	2.5	1	08/08/23 02:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 02:52	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:50
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Headwall 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/08/23 02:52	
Dibromofluoromethane	99	80 - 116	08/08/23 02:52	
Toluene-d8	99	87 - 121	08/08/23 02:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:25
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Downgradient 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 03:15	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 03:15	
Bromoform	5.0 U	5.0	1	08/08/23 03:15	
Bromomethane	5.0 U	5.0	1	08/08/23 03:15	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 03:15	
Chlorobenzene	5.0 U	5.0	1	08/08/23 03:15	
Chloroethane	5.0 U	5.0	1	08/08/23 03:15	
Chloroform	5.0 U	5.0	1	08/08/23 03:15	
Chloromethane	5.0 U	5.0	1	08/08/23 03:15	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 03:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 03:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 03:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 03:15	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 03:15	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 03:15	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 03:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 03:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 03:15	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 03:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 03:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 03:15	
Ethylbenzene	5.0 U	5.0	1	08/08/23 03:15	
Methylene Chloride	5.0 U	5.0	1	08/08/23 03:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 03:15	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 03:15	
Toluene	5.0 U	5.0	1	08/08/23 03:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 03:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 03:15	
Trichloroethene	5.0 U	5.0	1	08/08/23 03:15	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 03:15	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 03:15	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 03:15	
o-Xylene	2.5 U	2.5	1	08/08/23 03:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:25
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	209 Downgradient 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/08/23 03:15	
Dibromofluoromethane	95	80 - 116	08/08/23 03:15	
Toluene-d8	98	87 - 121	08/08/23 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 03:38	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 03:38	
Bromoform	5.0 U	5.0	1	08/08/23 03:38	
Bromomethane	5.0 U	5.0	1	08/08/23 03:38	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 03:38	
Chlorobenzene	5.0 U	5.0	1	08/08/23 03:38	
Chloroethane	5.0 U	5.0	1	08/08/23 03:38	
Chloroform	5.0 U	5.0	1	08/08/23 03:38	
Chloromethane	5.0 U	5.0	1	08/08/23 03:38	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 03:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 03:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 03:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 03:38	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 03:38	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 03:38	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 03:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 03:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 03:38	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 03:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 03:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 03:38	
Ethylbenzene	5.0 U	5.0	1	08/08/23 03:38	
Methylene Chloride	5.0 U	5.0	1	08/08/23 03:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 03:38	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 03:38	
Toluene	5.0 U	5.0	1	08/08/23 03:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 03:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 03:38	
Trichloroethene	5.0 U	5.0	1	08/08/23 03:38	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 03:38	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 03:38	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 03:38	
o-Xylene	2.5 U	2.5	1	08/08/23 03:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 03:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/08/23 03:38	
Dibromofluoromethane	107	80 - 116	08/08/23 03:38	
Toluene-d8	98	87 - 121	08/08/23 03:38	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:55
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20I 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 04:00	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 04:00	
Bromoform	5.0 U	5.0	1	08/08/23 04:00	
Bromomethane	5.0 U	5.0	1	08/08/23 04:00	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 04:00	
Chlorobenzene	5.0 U	5.0	1	08/08/23 04:00	
Chloroethane	5.0 U	5.0	1	08/08/23 04:00	
Chloroform	5.0 U	5.0	1	08/08/23 04:00	
Chloromethane	5.0 U	5.0	1	08/08/23 04:00	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 04:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 04:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:00	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 04:00	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 04:00	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 04:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:00	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 04:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:00	
Ethylbenzene	5.0 U	5.0	1	08/08/23 04:00	
Methylene Chloride	5.0 U	5.0	1	08/08/23 04:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 04:00	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 04:00	
Toluene	5.0 U	5.0	1	08/08/23 04:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 04:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 04:00	
Trichloroethene	5.0 U	5.0	1	08/08/23 04:00	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 04:00	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 04:00	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 04:00	
o-Xylene	2.5 U	2.5	1	08/08/23 04:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 04:00	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:55
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20I 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/08/23 04:00	
Dibromofluoromethane	102	80 - 116	08/08/23 04:00	
Toluene-d8	97	87 - 121	08/08/23 04:00	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 09:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-21 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 04:23	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 04:23	
Bromoform	5.0 U	5.0	1	08/08/23 04:23	
Bromomethane	5.0 U	5.0	1	08/08/23 04:23	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 04:23	
Chlorobenzene	5.0 U	5.0	1	08/08/23 04:23	
Chloroethane	5.0 U	5.0	1	08/08/23 04:23	
Chloroform	5.0 U	5.0	1	08/08/23 04:23	
Chloromethane	5.0 U	5.0	1	08/08/23 04:23	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 04:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 04:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:23	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 04:23	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 04:23	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 04:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:23	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 04:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:23	
Ethylbenzene	5.0 U	5.0	1	08/08/23 04:23	
Methylene Chloride	5.0 U	5.0	1	08/08/23 04:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 04:23	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 04:23	
Toluene	5.0 U	5.0	1	08/08/23 04:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 04:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 04:23	
Trichloroethene	5.0 U	5.0	1	08/08/23 04:23	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 04:23	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 04:23	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 04:23	
o-Xylene	2.5 U	2.5	1	08/08/23 04:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 04:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 09:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-21 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/08/23 04:23	
Dibromofluoromethane	97	80 - 116	08/08/23 04:23	
Toluene-d8	94	87 - 121	08/08/23 04:23	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 10:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-22 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 04:46	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 04:46	
Bromoform	5.0 U	5.0	1	08/08/23 04:46	
Bromomethane	5.0 U	5.0	1	08/08/23 04:46	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 04:46	
Chlorobenzene	5.0 U	5.0	1	08/08/23 04:46	
Chloroethane	5.0 U	5.0	1	08/08/23 04:46	
Chloroform	5.0 U	5.0	1	08/08/23 04:46	
Chloromethane	5.0 U	5.0	1	08/08/23 04:46	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 04:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 04:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 04:46	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 04:46	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 04:46	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 04:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 04:46	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 04:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 04:46	
Ethylbenzene	5.0 U	5.0	1	08/08/23 04:46	
Methylene Chloride	5.0 U	5.0	1	08/08/23 04:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 04:46	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 04:46	
Toluene	5.0 U	5.0	1	08/08/23 04:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 04:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 04:46	
Trichloroethene	5.0 U	5.0	1	08/08/23 04:46	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 04:46	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 04:46	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 04:46	
o-Xylene	2.5 U	2.5	1	08/08/23 04:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 04:46	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 10:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-22 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/08/23 04:46	
Dibromofluoromethane	99	80 - 116	08/08/23 04:46	
Toluene-d8	102	87 - 121	08/08/23 04:46	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:10
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SALT RD R-59 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 05:08	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 05:08	
Bromoform	5.0 U	5.0	1	08/08/23 05:08	
Bromomethane	5.0 U	5.0	1	08/08/23 05:08	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 05:08	
Chlorobenzene	5.0 U	5.0	1	08/08/23 05:08	
Chloroethane	5.0 U	5.0	1	08/08/23 05:08	
Chloroform	5.0 U	5.0	1	08/08/23 05:08	
Chloromethane	5.0 U	5.0	1	08/08/23 05:08	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 05:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 05:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:08	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 05:08	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 05:08	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 05:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 05:08	
cis-1,2-Dichloroethene	**16**	5.0	1	08/08/23 05:08	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 05:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:08	
Ethylbenzene	5.0 U	5.0	1	08/08/23 05:08	
Methylene Chloride	5.0 U	5.0	1	08/08/23 05:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 05:08	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 05:08	
Toluene	5.0 U	5.0	1	08/08/23 05:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 05:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 05:08	
Trichloroethene	5.0 U	5.0	1	08/08/23 05:08	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 05:08	
Vinyl Chloride	**250 E**	2.0	1	08/08/23 05:08	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 05:08	
o-Xylene	2.5 U	2.5	1	08/08/23 05:08	
Total Target Volatiles (TTV)	**266.0**	5.0	1	08/08/23 05:08	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/08/23 05:08	
Dibromofluoromethane	100	80 - 116	08/08/23 05:08	
Toluene-d8	99	87 - 121	08/08/23 05:08	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 08:10
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SALT RD R-59 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	08/08/23 18:50	
Bromodichloromethane	13 U	13	2.5	08/08/23 18:50	
Bromoform	13 U	13	2.5	08/08/23 18:50	
Bromomethane	13 U	13	2.5	08/08/23 18:50	
Carbon Tetrachloride	13 U	13	2.5	08/08/23 18:50	
Chlorobenzene	13 U	13	2.5	08/08/23 18:50	
Chloroethane	13 U	13	2.5	08/08/23 18:50	
Chloroform	13 U	13	2.5	08/08/23 18:50	
Chloromethane	13 U	13	2.5	08/08/23 18:50	
Dibromochloromethane	13 U	13	2.5	08/08/23 18:50	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	08/08/23 18:50	
1,3-Dichlorobenzene	13 U	13	2.5	08/08/23 18:50	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	08/08/23 18:50	
1,1-Dichloroethane	13 U	13	2.5	08/08/23 18:50	
1,2-Dichloroethane	13 U	13	2.5	08/08/23 18:50	
1,1-Dichloroethene	13 U	13	2.5	08/08/23 18:50	
trans-1,2-Dichloroethene	13 U	13	2.5	08/08/23 18:50	
cis-1,2-Dichloroethene	**16 D**	13	2.5	08/08/23 18:50	
1,2-Dichloropropane	13 U	13	2.5	08/08/23 18:50	
cis-1,3-Dichloropropene	13 U	13	2.5	08/08/23 18:50	
trans-1,3-Dichloropropene	13 U	13	2.5	08/08/23 18:50	
Ethylbenzene	13 U	13	2.5	08/08/23 18:50	
Methylene Chloride	13 U	13	2.5	08/08/23 18:50	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	08/08/23 18:50	
Tetrachloroethene	13 U	13	2.5	08/08/23 18:50	
Toluene	13 U	13	2.5	08/08/23 18:50	
1,1,1-Trichloroethane	13 U	13	2.5	08/08/23 18:50	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	08/08/23 18:50	
Trichloroethene	13 U	13	2.5	08/08/23 18:50	
Trichlorofluoromethane	13 U	13	2.5	08/08/23 18:50	
Vinyl Chloride	**230 D**	5.0	2.5	08/08/23 18:50	
m,p-Xylenes	6.3 U	6.3	2.5	08/08/23 18:50	
o-Xylene	6.3 U	6.3	2.5	08/08/23 18:50	
Total Target Volatiles (TTV)	**246.0 D**	12.5	2.5	08/08/23 18:50	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/08/23 18:50	
Dibromofluoromethane	105	80 - 116	08/08/23 18:50	
Toluene-d8	103	87 - 121	08/08/23 18:50	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 07:50
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SALT RD R-119 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 05:31	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 05:31	
Bromoform	5.0 U	5.0	1	08/08/23 05:31	
Bromomethane	5.0 U	5.0	1	08/08/23 05:31	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 05:31	
Chlorobenzene	5.0 U	5.0	1	08/08/23 05:31	
Chloroethane	5.0 U	5.0	1	08/08/23 05:31	
Chloroform	5.0 U	5.0	1	08/08/23 05:31	
Chloromethane	5.0 U	5.0	1	08/08/23 05:31	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 05:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 05:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:31	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 05:31	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 05:31	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 05:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 05:31	
cis-1,2-Dichloroethene	**28**	5.0	1	08/08/23 05:31	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 05:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:31	
Ethylbenzene	5.0 U	5.0	1	08/08/23 05:31	
Methylene Chloride	5.0 U	5.0	1	08/08/23 05:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 05:31	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 05:31	
Toluene	5.0 U	5.0	1	08/08/23 05:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 05:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 05:31	
Trichloroethene	5.0 U	5.0	1	08/08/23 05:31	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 05:31	
Vinyl Chloride	**190**	2.0	1	08/08/23 05:31	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 05:31	
o-Xylene	2.5 U	2.5	1	08/08/23 05:31	
Total Target Volatiles (TTV)	**218.0**	5.0	1	08/08/23 05:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 07:50
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SALT RD R-119 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/08/23 05:31	
Dibromofluoromethane	98	80 - 116	08/08/23 05:31	
Toluene-d8	96	87 - 121	08/08/23 05:31	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 13:40
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 05:54	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 05:54	
Bromoform	5.0 U	5.0	1	08/08/23 05:54	
Bromomethane	5.0 U	5.0	1	08/08/23 05:54	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 05:54	
Chlorobenzene	5.0 U	5.0	1	08/08/23 05:54	
Chloroethane	5.0 U	5.0	1	08/08/23 05:54	
Chloroform	5.0 U	5.0	1	08/08/23 05:54	
Chloromethane	5.0 U	5.0	1	08/08/23 05:54	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 05:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 05:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 05:54	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 05:54	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 05:54	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 05:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 05:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 05:54	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 05:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 05:54	
Ethylbenzene	5.0 U	5.0	1	08/08/23 05:54	
Methylene Chloride	5.0 U	5.0	1	08/08/23 05:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 05:54	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 05:54	
Toluene	5.0 U	5.0	1	08/08/23 05:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 05:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 05:54	
Trichloroethene	5.0 U	5.0	1	08/08/23 05:54	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 05:54	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 05:54	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 05:54	
o-Xylene	2.5 U	2.5	1	08/08/23 05:54	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 05:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 13:40
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/08/23 05:54	
Dibromofluoromethane	109	80 - 116	08/08/23 05:54	
Toluene-d8	102	87 - 121	08/08/23 05:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 14:05
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	LANDFILL B-13 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**0.95**	0.70	1	08/08/23 06:16	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 06:16	
Bromoform	5.0 U	5.0	1	08/08/23 06:16	
Bromomethane	5.0 U	5.0	1	08/08/23 06:16	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 06:16	
Chlorobenzene	5.0 U	5.0	1	08/08/23 06:16	
Chloroethane	5.0 U	5.0	1	08/08/23 06:16	
Chloroform	5.0 U	5.0	1	08/08/23 06:16	
Chloromethane	5.0 U	5.0	1	08/08/23 06:16	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 06:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 06:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 06:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 06:16	
1,1-Dichloroethane	**6.2**	5.0	1	08/08/23 06:16	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 06:16	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 06:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 06:16	
cis-1,2-Dichloroethene	**6.2**	5.0	1	08/08/23 06:16	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 06:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 06:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 06:16	
Ethylbenzene	5.0 U	5.0	1	08/08/23 06:16	
Methylene Chloride	5.0 U	5.0	1	08/08/23 06:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 06:16	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 06:16	
Toluene	5.0 U	5.0	1	08/08/23 06:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 06:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 06:16	
Trichloroethene	5.0 U	5.0	1	08/08/23 06:16	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 06:16	
Vinyl Chloride	**100**	2.0	1	08/08/23 06:16	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 06:16	
o-Xylene	2.5 U	2.5	1	08/08/23 06:16	
Total Target Volatiles (TTV)	**113.4**	5.0	1	08/08/23 06:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 14:05
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	LANDFILL B-13 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/08/23 06:16	
Dibromofluoromethane	105	80 - 116	08/08/23 06:16	
Toluene-d8	102	87 - 121	08/08/23 06:16	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:15
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SWL IND EQUIP BLANK1 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 06:39	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 06:39	
Bromoform	5.0 U	5.0	1	08/08/23 06:39	
Bromomethane	5.0 U	5.0	1	08/08/23 06:39	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 06:39	
Chlorobenzene	5.0 U	5.0	1	08/08/23 06:39	
Chloroethane	5.0 U	5.0	1	08/08/23 06:39	
Chloroform	5.0 U	5.0	1	08/08/23 06:39	
Chloromethane	5.0 U	5.0	1	08/08/23 06:39	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 06:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 06:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 06:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 06:39	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 06:39	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 06:39	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 06:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 06:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 06:39	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 06:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 06:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 06:39	
Ethylbenzene	5.0 U	5.0	1	08/08/23 06:39	
Methylene Chloride	5.0 U	5.0	1	08/08/23 06:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 06:39	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 06:39	
Toluene	5.0 U	5.0	1	08/08/23 06:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 06:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 06:39	
Trichloroethene	5.0 U	5.0	1	08/08/23 06:39	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 06:39	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 06:39	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 06:39	
o-Xylene	2.5 U	2.5	1	08/08/23 06:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 06:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:15
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SWL IND EQUIP BLANK1 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/08/23 06:39	
Dibromofluoromethane	102	80 - 116	08/08/23 06:39	
Toluene-d8	100	87 - 121	08/08/23 06:39	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:25
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	Feflon Bailer EQUIP BLANK2 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 07:02	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 07:02	
Bromoform	5.0 U	5.0	1	08/08/23 07:02	
Bromomethane	5.0 U	5.0	1	08/08/23 07:02	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 07:02	
Chlorobenzene	5.0 U	5.0	1	08/08/23 07:02	
Chloroethane	5.0 U	5.0	1	08/08/23 07:02	
Chloroform	5.0 U	5.0	1	08/08/23 07:02	
Chloromethane	5.0 U	5.0	1	08/08/23 07:02	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 07:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 07:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:02	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 07:02	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 07:02	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 07:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:02	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 07:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:02	
Ethylbenzene	5.0 U	5.0	1	08/08/23 07:02	
Methylene Chloride	5.0 U	5.0	1	08/08/23 07:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 07:02	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 07:02	
Toluene	5.0 U	5.0	1	08/08/23 07:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 07:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 07:02	
Trichloroethene	5.0 U	5.0	1	08/08/23 07:02	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 07:02	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 07:02	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 07:02	
o-Xylene	2.5 U	2.5	1	08/08/23 07:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 07:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 09:25
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	Feflon Bailer EQUIP BLANK2 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/08/23 07:02	
Dibromofluoromethane	99	80 - 116	08/08/23 07:02	
Toluene-d8	101	87 - 121	08/08/23 07:02	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 DUP 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 07:24	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 07:24	
Bromoform	5.0 U	5.0	1	08/08/23 07:24	
Bromomethane	5.0 U	5.0	1	08/08/23 07:24	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 07:24	
Chlorobenzene	5.0 U	5.0	1	08/08/23 07:24	
Chloroethane	5.0 U	5.0	1	08/08/23 07:24	
Chloroform	5.0 U	5.0	1	08/08/23 07:24	
Chloromethane	5.0 U	5.0	1	08/08/23 07:24	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 07:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 07:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:24	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 07:24	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 07:24	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 07:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:24	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 07:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:24	
Ethylbenzene	5.0 U	5.0	1	08/08/23 07:24	
Methylene Chloride	5.0 U	5.0	1	08/08/23 07:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 07:24	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 07:24	
Toluene	5.0 U	5.0	1	08/08/23 07:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 07:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 07:24	
Trichloroethene	5.0 U	5.0	1	08/08/23 07:24	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 07:24	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 07:24	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 07:24	
o-Xylene	2.5 U	2.5	1	08/08/23 07:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 07:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 DUP 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/08/23 07:24	
Dibromofluoromethane	99	80 - 116	08/08/23 07:24	
Toluene-d8	100	87 - 121	08/08/23 07:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 09:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	TRIP BLANK 1 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 07:47	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 07:47	
Bromoform	5.0 U	5.0	1	08/08/23 07:47	
Bromomethane	5.0 U	5.0	1	08/08/23 07:47	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 07:47	
Chlorobenzene	5.0 U	5.0	1	08/08/23 07:47	
Chloroethane	5.0 U	5.0	1	08/08/23 07:47	
Chloroform	5.0 U	5.0	1	08/08/23 07:47	
Chloromethane	5.0 U	5.0	1	08/08/23 07:47	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 07:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 07:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 07:47	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 07:47	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 07:47	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 07:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 07:47	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 07:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 07:47	
Ethylbenzene	5.0 U	5.0	1	08/08/23 07:47	
Methylene Chloride	5.0 U	5.0	1	08/08/23 07:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 07:47	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 07:47	
Toluene	5.0 U	5.0	1	08/08/23 07:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 07:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 07:47	
Trichloroethene	5.0 U	5.0	1	08/08/23 07:47	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 07:47	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 07:47	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 07:47	
o-Xylene	2.5 U	2.5	1	08/08/23 07:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 07:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 09:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	TRIP BLANK 1 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/08/23 07:47	
Dibromofluoromethane	99	80 - 116	08/08/23 07:47	
Toluene-d8	102	87 - 121	08/08/23 07:47	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3537**	uMHOS/cm	-	1	07/27/23 11:45	
pH	9040C	**7.59**	pH Units	-	1	07/27/23 11:45	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	07/27/23 11:45	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:55
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20I 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6933**	uMHOS/cm	-	1	07/27/23 11:55	
pH	9040C	**10.13**	pH Units	-	1	07/27/23 11:55	
Temperature, Field	SM 2550 B	**16.3**	deg C	-	1	07/27/23 11:55	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 09:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-21 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2404**	uMHOS/cm	-	1	07/27/23 09:35	
pH	9040C	**7.04**	pH Units	-	1	07/27/23 09:35	
Temperature, Field	SM 2550 B	**16.3**	deg C	-	1	07/27/23 09:35	

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 10:35
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-22 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1688**	uMHOS/cm	-	1	07/27/23 10:35	
pH	9040C	**7.59**	pH Units	-	1	07/27/23 10:35	
Temperature, Field	SM 2550 B	**15.0**	deg C	-	1	07/27/23 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/28/23 07:50
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	SALT RD R-119 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**16340**	uMHOS/cm	-	1	07/28/23 07:50	
pH	9040C	**7.19**	pH Units	-	1	07/28/23 07:50	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	07/28/23 07:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23 11:45
Sample Matrix:	Water	**Date Received:**	07/28/23 10:40
Sample Name:	201_206_218 RW-20 DUP 2023 Q3	**Basis:**	NA
Lab Code:	R2306734-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3534**	uMHOS/cm	-	1	07/27/23 11:45	
pH	9040C	**7.61**	pH Units	-	1	07/27/23 11:45	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	07/27/23 11:45	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R2306734
Project: Webster Quarterly Wells 7/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
200 Stream East 2023 Q3	R2306734-012	93	103	109
200 Stream West 2023 Q3	R2306734-013	91	97	95
209 Upgradient 2023 Q3	R2306734-017	92	99	99
209 Headwall 2023 Q3	R2306734-018	91	99	99
209 Downgradient 2023 Q3	R2306734-019	88	95	98
201_206_218 RW-20 2023 Q3	R2306734-025	93	107	98
201_206_218 RW-20I 2023 Q3	R2306734-026	92	102	97
201_206_218 RW-21 2023 Q3	R2306734-028	90	97	94
201_206_218 RW-22 2023 Q3	R2306734-029	92	99	102
SALT RD R-59 2023 Q3	R2306734-042	91	100	99
SALT RD R-59 2023 Q3 DL	R2306734-042	100	105	103
SALT RD R-119 2023 Q3	R2306734-052	88	98	96
LANDFILL RW-3 (B-17) 2023 Q3	R2306734-053	95	109	102
LANDFILL B-13 2023 Q3	R2306734-056	94	105	102
SWL IND EQUIP BLANK1 2023 Q3	R2306734-063	94	102	100
Feflon Bailer EQUIP BLANK2 2023 Q3	R2306734-064	93	99	101
201_206_218 RW-20 DUP 2023 Q3	R2306734-065	93	99	100
TRIP BLANK 1 2023 Q3	R2306734-068	95	99	102
Lab Control Sample	RQ2309914-03	96	103	100
Method Blank	RQ2309914-04	95	104	101
201_206_218 RW-21 2023 Q3 MS	RQ2309914-05	103	103	103
201_206_218 RW-21 2023 Q3 DMS	RQ2309914-06	97	100	98
Lab Control Sample	RQ2310009-03	96	102	100
Method Blank	RQ2310009-04	97	105	101

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	07/27/23
Sample Matrix:	Water	**Date Received:**	07/28/23
		Date Analyzed:	08/8/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-21 2023 Q3	**Units:**	ug/L
Lab Code:	R2306734-028	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2309914-05			Duplicate Matrix Spike RQ2309914-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	57.7	50.0	115	56.1	50.0	112	76-129	3	30
Bromodichloromethane	5.0 U	52.7	50.0	105	51.8	50.0	104	78-133	2	30
Bromoform	5.0 U	60.6	50.0	121	58.9	50.0	118	58-133	3	30
Bromomethane	5.0 U	51.8	50.0	104	53.4	50.0	107	10-184	3	30
Carbon Tetrachloride	5.0 U	63.4	50.0	127	59.4	50.0	119	65-135	7	30
Chlorobenzene	5.0 U	55.0	50.0	110	50.9	50.0	102	76-125	8	30
Chloroethane	5.0 U	45.3	50.0	91	45.6	50.0	91	48-146	<1	30
Chloroform	5.0 U	51.7	50.0	103	49.3	50.0	99	75-130	5	30
Chloromethane	5.0 U	64.1	50.0	128	59.3	50.0	119	55-160	8	30
Dibromochloromethane	5.0 U	58.4	50.0	117	57.8	50.0	116	72-128	1	30
1,2-Dichlorobenzene	3.0 U	51.5	50.0	103	50.3	50.0	101	77-120	2	30
1,3-Dichlorobenzene	5.0 U	53.4	50.0	107	52.0	50.0	104	83-121	3	30
1,4-Dichlorobenzene	3.0 U	51.0	50.0	102	48.6	50.0	97	82-120	5	30
1,1-Dichloroethane	5.0 U	55.8	50.0	112	54.2	50.0	108	74-132	3	30
1,2-Dichloroethane	5.0 U	53.0	50.0	106	48.8	50.0	98	68-130	8	30
1,1-Dichloroethene	5.0 U	54.7	50.0	109	53.8	50.0	108	71-118	2	30
trans-1,2-Dichloroethene	5.0 U	55.0	50.0	110	50.1	50.0	100	73-118	9	30
cis-1,2-Dichloroethene	5.0 U	53.2	50.0	106	51.5	50.0	103	77-127	3	30
1,2-Dichloropropane	5.0 U	56.9	50.0	114	55.2	50.0	110	79-124	3	30
cis-1,3-Dichloropropene	5.0 U	59.4	50.0	119	54.5	50.0	109	52-134	8	30
trans-1,3-Dichloropropene	5.0 U	55.8	50.0	112	54.2	50.0	108	71-133	3	30
Ethylbenzene	5.0 U	56.1	50.0	112	52.6	50.0	105	72-134	6	30
Methylene Chloride	5.0 U	52.1	50.0	104	48.4	50.0	97	73-122	7	30
1,1,2,2-Tetrachloroethane	5.0 U	53.8	50.0	108	53.5	50.0	107	72-122	<1	30
Tetrachloroethene	5.0 U	59.4	50.0	119	55.2	50.0	110	72-125	7	30
Toluene	5.0 U	57.8	50.0	116	54.4	50.0	109	79-119	6	30
1,1,1-Trichloroethane	5.0 U	54.2	50.0	108	54.2	50.0	108	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	54.1	50.0	108	48.1	50.0	96	82-121	12	30
Trichloroethene	5.0 U	54.6	50.0	109	50.9	50.0	102	74-122	7	30
Trichlorofluoromethane	5.0 U	56.4	50.0	113	54.5	50.0	109	71-136	4	30
Vinyl Chloride	2.0 U	53.5	50.0	107	50.5	50.0	101	74-159	6	30
m,p-Xylenes	2.5 U	119	100	119	112	100	112	80-126	6	30
o-Xylene	2.5 U	59.2	50.0	118	55.1	50.0	110	79-123	7	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2309914-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/08/23 00:13	
Bromodichloromethane	5.0 U	5.0	1	08/08/23 00:13	
Bromoform	5.0 U	5.0	1	08/08/23 00:13	
Bromomethane	5.0 U	5.0	1	08/08/23 00:13	
Carbon Tetrachloride	5.0 U	5.0	1	08/08/23 00:13	
Chlorobenzene	5.0 U	5.0	1	08/08/23 00:13	
Chloroethane	5.0 U	5.0	1	08/08/23 00:13	
Chloroform	5.0 U	5.0	1	08/08/23 00:13	
Chloromethane	5.0 U	5.0	1	08/08/23 00:13	
Dibromochloromethane	5.0 U	5.0	1	08/08/23 00:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/08/23 00:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/08/23 00:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/08/23 00:13	
1,1-Dichloroethane	5.0 U	5.0	1	08/08/23 00:13	
1,2-Dichloroethane	5.0 U	5.0	1	08/08/23 00:13	
1,1-Dichloroethene	5.0 U	5.0	1	08/08/23 00:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 00:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/08/23 00:13	
1,2-Dichloropropane	5.0 U	5.0	1	08/08/23 00:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 00:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/08/23 00:13	
Ethylbenzene	5.0 U	5.0	1	08/08/23 00:13	
Methylene Chloride	5.0 U	5.0	1	08/08/23 00:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/08/23 00:13	
Tetrachloroethene	5.0 U	5.0	1	08/08/23 00:13	
Toluene	5.0 U	5.0	1	08/08/23 00:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/08/23 00:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 00:13	
Trichloroethene	5.0 U	5.0	1	08/08/23 00:13	
Trichlorofluoromethane	5.0 U	5.0	1	08/08/23 00:13	
Vinyl Chloride	2.0 U	2.0	1	08/08/23 00:13	
m,p-Xylenes	2.5 U	2.5	1	08/08/23 00:13	
o-Xylene	2.5 U	2.5	1	08/08/23 00:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/08/23 00:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2309914-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/08/23 00:13	
Dibromofluoromethane	104	80 - 116	08/08/23 00:13	
Toluene-d8	101	87 - 121	08/08/23 00:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2310009-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.0 U	1.0	1	08/08/23 17:42	
Bromodichloromethane	1.0 U	1.0	1	08/08/23 17:42	
Bromoform	1.0 U	1.0	1	08/08/23 17:42	
Bromomethane	1.0 U	1.0	1	08/08/23 17:42	
Carbon Tetrachloride	1.0 U	1.0	1	08/08/23 17:42	
Chlorobenzene	1.0 U	1.0	1	08/08/23 17:42	
Chloroethane	1.0 U	1.0	1	08/08/23 17:42	
Chloroform	1.0 U	1.0	1	08/08/23 17:42	
Chloromethane	1.0 U	1.0	1	08/08/23 17:42	
Dibromochloromethane	1.0 U	1.0	1	08/08/23 17:42	
1,2-Dichlorobenzene	1.0 U	1.0	1	08/08/23 17:42	
1,3-Dichlorobenzene	1.0 U	1.0	1	08/08/23 17:42	
1,4-Dichlorobenzene	1.0 U	1.0	1	08/08/23 17:42	
1,1-Dichloroethane	1.0 U	1.0	1	08/08/23 17:42	
1,2-Dichloroethane	1.0 U	1.0	1	08/08/23 17:42	
1,1-Dichloroethene	1.0 U	1.0	1	08/08/23 17:42	
trans-1,2-Dichloroethene	1.0 U	1.0	1	08/08/23 17:42	
cis-1,2-Dichloroethene	1.0 U	1.0	1	08/08/23 17:42	
1,2-Dichloropropane	1.0 U	1.0	1	08/08/23 17:42	
cis-1,3-Dichloropropene	1.0 U	1.0	1	08/08/23 17:42	
trans-1,3-Dichloropropene	1.0 U	1.0	1	08/08/23 17:42	
Ethylbenzene	1.0 U	1.0	1	08/08/23 17:42	
Methylene Chloride	1.0 U	1.0	1	08/08/23 17:42	
1,1,2,2-Tetrachloroethane	1.0 U	1.0	1	08/08/23 17:42	
Tetrachloroethene	1.0 U	1.0	1	08/08/23 17:42	
Toluene	1.0 U	1.0	1	08/08/23 17:42	
1,1,1-Trichloroethane	1.0 U	1.0	1	08/08/23 17:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/08/23 17:42	
Trichloroethene	1.0 U	1.0	1	08/08/23 17:42	
Trichlorofluoromethane	1.0 U	1.0	1	08/08/23 17:42	
Vinyl Chloride	1.0 U	1.0	1	08/08/23 17:42	
m,p-Xylenes	2.0 U	2.0	1	08/08/23 17:42	
o-Xylene	1.0 U	1.0	1	08/08/23 17:42	
Total Target Volatiles (TTV)	1.0 U	1.0	1	08/08/23 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2306734
Project:	Webster Quarterly Wells 7/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2310009-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	08/08/23 17:42	
Dibromofluoromethane	105	80 - 116	08/08/23 17:42	
Toluene-d8	101	87 - 121	08/08/23 17:42	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 7/2023
Sample Matrix: Water

Service Request: R2306734
Date Analyzed: 08/07/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2309914-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	102	79-119
Bromodichloromethane	8260C	20.0	20.0	100	81-123
Bromoform	8260C	24.9	20.0	124	65-146
Bromomethane	8260C	19.6	20.0	98	42-166
Carbon Tetrachloride	8260C	20.9	20.0	105	70-127
Chlorobenzene	8260C	20.1	20.0	101	80-121
Chloroethane	8260C	15.4	20.0	77	62-131
Chloroform	8260C	19.1	20.0	95	79-120
Chloromethane	8260C	20.9	20.0	104	65-135
Dibromochloromethane	8260C	20.8	20.0	104	72-128
1,2-Dichlorobenzene	8260C	19.7	20.0	99	80-119
1,3-Dichlorobenzene	8260C	20.5	20.0	103	83-121
1,4-Dichlorobenzene	8260C	19.5	20.0	98	79-119
1,1-Dichloroethane	8260C	19.9	20.0	99	80-124
1,2-Dichloroethane	8260C	19.2	20.0	96	71-127
1,1-Dichloroethene	8260C	20.1	20.0	100	71-118
trans-1,2-Dichloroethene	8260C	18.1	20.0	90	73-118
cis-1,2-Dichloroethene	8260C	18.2	20.0	91	80-121
1,2-Dichloropropane	8260C	20.4	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	20.7	20.0	104	77-122
trans-1,3-Dichloropropene	8260C	22.4	20.0	112	71-133
Ethylbenzene	8260C	20.1	20.0	100	76-120
Methylene Chloride	8260C	17.8	20.0	89	73-122
1,1,2,2-Tetrachloroethane	8260C	21.4	20.0	107	78-126
Tetrachloroethene	8260C	19.9	20.0	100	72-125
Toluene	8260C	19.4	20.0	97	79-119
1,1,1-Trichloroethane	8260C	18.9	20.0	95	75-125
1,1,2-Trichloroethane	8260C	19.3	20.0	97	82-121
Trichloroethene	8260C	19.7	20.0	99	74-122
Trichlorofluoromethane	8260C	19.3	20.0	97	71-136
Vinyl Chloride	8260C	18.9	20.0	95	74-159
m,p-Xylenes	8260C	41.2	40.0	103	80-126
o-Xylene	8260C	20.9	20.0	104	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 7/2023
Sample Matrix: Water

Service Request: R2306734
Date Analyzed: 08/08/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2310009-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.4	20.0	112	79-119
Bromodichloromethane	8260C	21.2	20.0	106	81-123
Bromoform	8260C	25.4	20.0	127	65-146
Bromomethane	8260C	21.1	20.0	105	42-166
Carbon Tetrachloride	8260C	23.3	20.0	117	70-127
Chlorobenzene	8260C	21.3	20.0	107	80-121
Chloroethane	8260C	16.9	20.0	85	62-131
Chloroform	8260C	20.3	20.0	102	79-120
Chloromethane	8260C	25.0	20.0	125	65-135
Dibromochloromethane	8260C	21.6	20.0	108	72-128
1,2-Dichlorobenzene	8260C	21.3	20.0	107	80-119
1,3-Dichlorobenzene	8260C	22.1	20.0	111	83-121
1,4-Dichlorobenzene	8260C	20.9	20.0	105	79-119
1,1-Dichloroethane	8260C	22.5	20.0	113	80-124
1,2-Dichloroethane	8260C	21.4	20.0	107	71-127
1,1-Dichloroethene	8260C	21.1	20.0	106	71-118
trans-1,2-Dichloroethene	8260C	22.0	20.0	110	73-118
cis-1,2-Dichloroethene	8260C	21.0	20.0	105	80-121
1,2-Dichloropropane	8260C	22.7	20.0	114	80-119
cis-1,3-Dichloropropene	8260C	23.6	20.0	118	77-122
trans-1,3-Dichloropropene	8260C	24.7	20.0	123	71-133
Ethylbenzene	8260C	21.7	20.0	108	76-120
Methylene Chloride	8260C	20.8	20.0	104	73-122
1,1,2,2-Tetrachloroethane	8260C	22.9	20.0	115	78-126
Tetrachloroethene	8260C	22.4	20.0	112	72-125
Toluene	8260C	22.0	20.0	110	79-119
1,1,1-Trichloroethane	8260C	21.2	20.0	106	75-125
1,1,2-Trichloroethane	8260C	19.8	20.0	99	82-121
Trichloroethene	8260C	21.7	20.0	108	74-122
Trichlorofluoromethane	8260C	21.0	20.0	105	71-136
Vinyl Chloride	8260C	20.6	20.0	103	74-159
m,p-Xylenes	8260C	44.3	40.0	111	80-126
o-Xylene	8260C	21.9	20.0	110	79-123

December 07, 2023 Service Request No:R2307550

Kim Oriel
Xerox Corporation USA
800 Phillips Road
Bldg #111-04A
Webster, NY 14580

Laboratory Results for: Webster Semiannual Wells 8/2023

Dear Kim,

Enclosed are the results of the sample(s) submitted to our laboratory August 23, 2023
For your reference, these analyses have been assigned our service request number **R2307550.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Received: 08/17/2023 - 09/05/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

One hundred seven water samples were received for analysis at ALS Environmental on 08/17/2023 - 09/05/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 09/07/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 08/31/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 09/02/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260: Samples are routinely tested for pH after analysis to confirm that any acid added was sufficient to reduce the pH to <2 to extend the holding time from 7 days to 14 days. The following sample(s) were analyzed beyond 7 days and were found to be insufficiently preserved. R2307550-084

Sample R2307550-116 was analyzed at a dilution of 1/10 but was uploaded into LIMS without the necessary dilution factor. The mistake was found by the client because the sample is a duplicate of R2307550-030 and the results did not match as expected. After verifying the volume in the vial analyzed and checking the logbook, analyst confirmed that sample R2307550-116 was analyzed at a dilution and the error was fixed in LIMS on 10/9/23.

Client also noticed discrepancies in historical data between 2 wells 224-OS-45 and 224-OS-46 the lab pulled the samples from the cooler and compared to the sampling field reports and we discovered the vials were mis labeled in the field, both looked like 45, and sample management thought one looked like a 46 and labeled as is. Moving forward the sampling crew will be including the date and time on the vial bag so we have more information on hand during labeling at the lab. Data was corrected and the report was repulled.

Field:

No significant anomalies were noted with this analysis.

Report Revision – At client request, samples (#) were reanalyzed due to a mis-match with historical data. Reanalysis on (Date) indicated that locations B21A and B21DR were likely switched at the instrument. The original results are being re-reported under corrected sampling locations.

Approved by _____ Date 09/20/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313RW-2 2023 SA2 — **Lab ID: R2307550-013**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1,1-Trichloroethane	9600			500	ug/L	8260C
1,1-Dichloroethane	5200			500	ug/L	8260C
1,1-Dichloroethene	5200			500	ug/L	8260C
Conductivity, Field	2799				uMHOS/cm	120.1
pH	6.89				pH Units	9040C
Temperature, Field	23.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	20410.0			500.0	ug/L	8260C
Vinyl Chloride	410			200	ug/L	8260C

CLIENT ID: 208_311_313 MW-9D 2023 SA2 — **Lab ID: R2307550-016**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1,1-Trichloroethane	67			50	ug/L	8260C
1,1-Dichloroethane	1200			50	ug/L	8260C
Chloroethane	110			50	ug/L	8260C
Total Target Volatiles (TTV)	1507.0			50.0	ug/L	8260C
Vinyl Chloride	130			20	ug/L	8260C

CLIENT ID: 201_206_218 218-3 2023 SA2 — **Lab ID: R2307550-110**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1,1-Trichloroethane	13			5.0	ug/L	8260C
1,1-Dichloroethane	100			5.0	ug/L	8260C
1,1-Dichloroethene	31			5.0	ug/L	8260C
cis-1,2-Dichloroethene	56			5.0	ug/L	8260C
Conductivity, Field	6079				uMHOS/cm	120.1
pH	7.21				pH Units	9040C
Temperature, Field	20.0				deg C	SM 2550 B
Tetrachloroethene	21			5.0	ug/L	8260C
Total Target Volatiles (TTV)	240.0			5.0	ug/L	8260C
Trichloroethene	19			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-7I 2023 SA2 — **Lab ID: R2307550-014**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	340			13	ug/L	8260C
1,1-Dichloroethene	37			13	ug/L	8260C
Total Target Volatiles (TTV)	445.0			12.5	ug/L	8260C
Vinyl Chloride	68			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-8I 2023 SA2 — **Lab ID: R2307550-015**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	13			5.0	ug/L	8260C
cis-1,2-Dichloroethene	160			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313 MW-8I 2023 SA2			Lab ID: R2307550-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9030				uMHOS/cm	120.1
pH	6.78				pH Units	9040C
Temperature, Field	16.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	173.0			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9I 2023 SA2			Lab ID: R2307550-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	640			25	ug/L	8260C
Conductivity, Field	10640				uMHOS/cm	120.1
pH	8.21				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	640.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-14I 2023 SA2			Lab ID: R2307550-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	21			13	ug/L	8260C
cis-1,2-Dichloroethene	360			13	ug/L	8260C
Total Target Volatiles (TTV)	406.0			12.5	ug/L	8260C
Vinyl Chloride	25			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-15I 2023 SA2			Lab ID: R2307550-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	40			5.0	ug/L	8260C
cis-1,2-Dichloroethene	25			5.0	ug/L	8260C
Total Target Volatiles (TTV)	185.0			5.0	ug/L	8260C
Vinyl Chloride	120			2.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3D 2023 SA2			Lab ID: R2307550-111			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	24			5.0	ug/L	8260C
Total Target Volatiles (TTV)	60.0			5.0	ug/L	8260C
Vinyl Chloride	36			2.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3I 2023 SA2			Lab ID: R2307550-112			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	86			10	ug/L	8260C
1,1-Dichloroethene	21			10	ug/L	8260C
cis-1,2-Dichloroethene	190			10	ug/L	8260C
Total Target Volatiles (TTV)	336.0			10.0	ug/L	8260C
Trichloroethene	31			10	ug/L	8260C
Vinyl Chloride	8.0			4.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313 MW-9I DUP 2023 SA2 — **Lab ID: R2307550-115**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	570			25	ug/L	8260C
Conductivity, Field	10640				uMHOS/cm	120.1
pH	8.21				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	570.0			25.0	ug/L	8260C

CLIENT ID: LANDFILL B-21A 2023 SA2 — **Lab ID: R2307550-085**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,2-Dichloroethane	7.3			5.0	ug/L	8260C
cis-1,2-Dichloroethene	18			5.0	ug/L	8260C
Conductivity, Field	2188				uMHOS/cm	120.1
pH	7.19				pH Units	9040C
Temperature, Field	13.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	36.3			5.0	ug/L	8260C
Vinyl Chloride	11			2.0	ug/L	8260C

CLIENT ID: 200 B-19SR 2023 SA2 — **Lab ID: R2307550-004**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	220			10	ug/L	8260C
Conductivity, Field	4926				uMHOS/cm	120.1
pH	7.60				pH Units	9040C
Temperature, Field	19.1				deg C	SM 2550 B
Tetrachloroethene	4200	E		10	ug/L	8260C
Tetrachloroethene	4500	D		250	ug/L	8260C
Total Target Volatiles (TTV)	5009.0			10.0	ug/L	8260C
Total Target Volatiles (TTV)	5060.0	D		250.0	ug/L	8260C
Trichloroethene	580	E		10	ug/L	8260C
Trichloroethene	560	D		250	ug/L	8260C
Vinyl Chloride	9.0			4.0	ug/L	8260C

CLIENT ID: 200 B-19IR 2023 SA2 — **Lab ID: R2307550-005**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	540			250	ug/L	8260C
Conductivity, Field	3193				uMHOS/cm	120.1
pH	7.95				pH Units	9040C
Temperature, Field	14.7				deg C	SM 2550 B
Tetrachloroethene	8800			250	ug/L	8260C
Total Target Volatiles (TTV)	10140.0			250.0	ug/L	8260C
Trichloroethene	800			250	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-2 2023 SA2			Lab ID: R2307550-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	6600	E		130	ug/L	8260C
cis-1,2-Dichloroethene	6100	D		500	ug/L	8260C
Conductivity, Field	2355				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	23.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	14220.0			125.0	ug/L	8260C
Total Target Volatiles (TTV)	13730.0	D		500.0	ug/L	8260C
Trichloroethene	6900	E		130	ug/L	8260C
Trichloroethene	7000	D		500	ug/L	8260C
Vinyl Chloride	720			50	ug/L	8260C
Vinyl Chloride	630	D		200	ug/L	8260C

CLIENT ID: 201_206_218 RW-3 2023 SA2			Lab ID: R2307550-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	850			25	ug/L	8260C
Conductivity, Field	2164				uMHOS/cm	120.1
pH	7.45				pH Units	9040C
Temperature, Field	16.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	1197.0			25.0	ug/L	8260C
Trichloroethene	260			25	ug/L	8260C
Vinyl Chloride	87			10	ug/L	8260C

CLIENT ID: 201_206_218 RW-5 2023 SA2			Lab ID: R2307550-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2700			130	ug/L	8260C
Conductivity, Field	4105				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	17.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	3110.0			125.0	ug/L	8260C
Trichloroethene	410			130	ug/L	8260C

CLIENT ID: 201_206_218 RW-6 2023 SA2			Lab ID: R2307550-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	1500			100	ug/L	8260C
Conductivity, Field	3152				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	14.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	1811.0			100.0	ug/L	8260C
Trichloroethene	270			100	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-6 2023 SA2 — **Lab ID: R2307550-032**

Analyte	Results	Flag	MDL	MRL	Units	Method
Vinyl Chloride	41			40	ug/L	8260C

CLIENT ID: 201_206_218 RW-13 2023 SA2 — **Lab ID: R2307550-033**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	1900			130	ug/L	8260C
Conductivity, Field	2407				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	15.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	2324.0			125.0	ug/L	8260C
Trichloroethene	360			130	ug/L	8260C
Vinyl Chloride	64			50	ug/L	8260C

CLIENT ID: SALT RD R-21 2023 SA2 — **Lab ID: R2307550-040**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	32			13	ug/L	8260C
Conductivity, Field	6211				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	202.0			12.5	ug/L	8260C
Vinyl Chloride	170			5.0	ug/L	8260C

CLIENT ID: SALT RD REC-25 2023 SA2 — **Lab ID: R2307550-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	7.6			5.0	ug/L	8260C
Total Target Volatiles (TTV)	70.6			5.0	ug/L	8260C
Vinyl Chloride	63			2.0	ug/L	8260C

CLIENT ID: SALT RD OS-46 2023 SA2 — **Lab ID: R2307550-046**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	53			5.0	ug/L	8260C
Conductivity, Field	1611				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	71.0			5.0	ug/L	8260C
Trichloroethene	10			5.0	ug/L	8260C
Vinyl Chloride	8.0			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-69 2023 SA2 — **Lab ID: R2307550-057**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	10			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD OR-69 2023 SA2 — **Lab ID: R2307550-057**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	24710				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	39.0			5.0	ug/L	8260C
Vinyl Chloride	29			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-106 2023 SA2 — **Lab ID: R2307550-064**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	130			5.0	ug/L	8260C
Conductivity, Field	5283				uMHOS/cm	120.1
pH	7.65				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	155.5			5.0	ug/L	8260C
Trichloroethene	7.5			5.0	ug/L	8260C
Vinyl Chloride	18			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-3 DUP 2023 SA2 — **Lab ID: R2307550-116**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	740			50	ug/L	8260C
Conductivity, Field	2107				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	16.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	1048.0			50.0	ug/L	8260C
Trichloroethene	240			50	ug/L	8260C
Vinyl Chloride	68			20	ug/L	8260C

CLIENT ID: 200 B-18A 2023 SA2 — **Lab ID: R2307550-001**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	4017				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	19.1				deg C	SM 2550 B

CLIENT ID: 200 B-18 2023 SA2 — **Lab ID: R2307550-002**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1030				uMHOS/cm	120.1
pH	7.94				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 200 B-18SR 2023 SA2 — **Lab ID: R2307550-003**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3659				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	18.4				deg C	SM 2550 B

CLIENT ID: 200 B-19DR 2023 SA2 — **Lab ID: R2307550-006**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	11210				uMHOS/cm	120.1
pH	8.02				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	18.0			5.0	ug/L	8260C
Vinyl Chloride	18			2.0	ug/L	8260C

CLIENT ID: 200 B-25 2023 SA2 — **Lab ID: R2307550-007**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	685				uMHOS/cm	120.1
pH	8.34				pH Units	9040C
Temperature, Field	17.8				deg C	SM 2550 B

CLIENT ID: 200 B-25A 2023 SA2 — **Lab ID: R2307550-008**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3369				uMHOS/cm	120.1
pH	8.00				pH Units	9040C
Temperature, Field	18.4				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2023 SA2 — **Lab ID: R2307550-009**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2462				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2023 SA2 — **Lab ID: R2307550-010**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	5040				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	18.1				deg C	SM 2550 B

CLIENT ID: 200 B-26IR 2023 SA2 — **Lab ID: R2307550-011**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1402				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 200 B-26IR 2023 SA2			Lab ID: R2307550-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	9.14				pH Units	9040C
Temperature, Field	15.1				deg C	SM 2550 B

CLIENT ID: 200 SR200-11 2023 SA2			Lab ID: R2307550-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	810				uMHOS/cm	120.1
pH	7.89				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B
Tetrachloroethene	110000	E		2500	ug/L	8260C
Tetrachloroethene	170000	D		5000	ug/L	8260C
Total Target Volatiles (TTV)	110000.0			2500.0	ug/L	8260C
Total Target Volatiles (TTV)	170000.0	D		5000.0	ug/L	8260C

CLIENT ID: 201_206_218-7D 2023 SA2			Lab ID: R2307550-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8686				uMHOS/cm	120.1
pH	8.69				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B
Vinyl Chloride	2.2			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-14 2023 SA2			Lab ID: R2307550-034			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9166				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	16.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-15 2023 SA2			Lab ID: R2307550-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1418				uMHOS/cm	120.1
pH	7.36				pH Units	9040C
Temperature, Field	14.2				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-18 2023 SA2			Lab ID: R2307550-039			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1858				uMHOS/cm	120.1
pH	7.85				pH Units	9040C
Temperature, Field	17.8				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD OS-27 2023 SA2			Lab ID: R2307550-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	413				uMHOS/cm	120.1
pH	7.98				pH Units	9040C
Temperature, Field	17.2				deg C	SM 2550 B

CLIENT ID: SALT RD OS-41 2023 SA2			Lab ID: R2307550-043			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1502				uMHOS/cm	120.1
pH	5.97				pH Units	9040C
Temperature, Field	15.7				deg C	SM 2550 B

CLIENT ID: SALT RD OS-42 2023 SA2			Lab ID: R2307550-044			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5090				uMHOS/cm	120.1
pH	6.50				pH Units	9040C
Temperature, Field	15.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-45 2023 SA2			Lab ID: R2307550-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2063				uMHOS/cm	120.1
pH	5.84				pH Units	9040C
Temperature, Field	15.4				deg C	SM 2550 B

CLIENT ID: SALT RD OS-47 2023 SA2			Lab ID: R2307550-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	507				uMHOS/cm	120.1
pH	8.76				pH Units	9040C
Temperature, Field	14.5				deg C	SM 2550 B

CLIENT ID: SALT RD OS-49 2023 SA2			Lab ID: R2307550-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1299				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	16.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2023 SA2			Lab ID: R2307550-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1180				uMHOS/cm	120.1
pH	7.26				pH Units	9040C
Temperature, Field	14.5				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD R-64 2023 SA2			Lab ID: R2307550-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	11950				uMHOS/cm	120.1
pH	7.54				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B

CLIENT ID: SALT RD SR-65 2023 SA2			Lab ID: R2307550-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2275				uMHOS/cm	120.1
pH	7.80				pH Units	9040C
Temperature, Field	14.3				deg C	SM 2550 B

CLIENT ID: SALT RD R-66 2023 SA2			Lab ID: R2307550-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2139				uMHOS/cm	120.1
pH	8.19				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	9.0			5.0	ug/L	8260C
Vinyl Chloride	9.0			2.0	ug/L	8260C

CLIENT ID: SALT RD SR-67 2023 SA2			Lab ID: R2307550-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2007				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	16.4				deg C	SM 2550 B
Vinyl Chloride	4.7			2.0	ug/L	8260C

CLIENT ID: SALT RD OR-70 2023 SA2			Lab ID: R2307550-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10105				uMHOS/cm	120.1
pH	6.21				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B

CLIENT ID: SALT RD R-76 2023 SA2			Lab ID: R2307550-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2671				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	7.2			5.0	ug/L	8260C
Vinyl Chloride	7.2			2.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

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CLIENT ID: SALT RD SR-77 2023 SA2			Lab ID: R2307550-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	659				uMHOS/cm	120.1
pH	7.15				pH Units	9040C
Temperature, Field	15.9				deg C	SM 2550 B

CLIENT ID: SALT RD OS-107 2023 SA2			Lab ID: R2307550-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2714				uMHOS/cm	120.1
pH	7.25				pH Units	9040C
Temperature, Field	14.6				deg C	SM 2550 B

CLIENT ID: SALT RD OR-114 2023 SA2			Lab ID: R2307550-069			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	7411				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: SALT RD OS-115 2023 SA2			Lab ID: R2307550-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1754				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B

CLIENT ID: SALT RD OR-116 2023 SA2			Lab ID: R2307550-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10695				uMHOS/cm	120.1
pH	6.84				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2023 SA2			Lab ID: R2307550-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	34500				uMHOS/cm	120.1
pH	7.49				pH Units	9040C
Temperature, Field	12.9				deg C	SM 2550 B

CLIENT ID: SALT RD OR-121 2023 SA2			Lab ID: R2307550-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5210				uMHOS/cm	120.1
pH	8.04				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD OW-320N 2023 SA2			Lab ID: R2307550-077			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	879				uMHOS/cm	120.1
pH	7.71				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2023 SA2			Lab ID: R2307550-078			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6247				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2023 SA2			Lab ID: R2307550-079			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8027				uMHOS/cm	120.1
pH	7.67				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-7 2023 SA2			Lab ID: R2307550-080			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4604				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	14.7				deg C	SM 2550 B

CLIENT ID: LANDFILL B-17A 2023 SA2			Lab ID: R2307550-081			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	546				uMHOS/cm	120.1
pH	6.69				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2023 SA2			Lab ID: R2307550-082			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1640				uMHOS/cm	120.1
pH	9.19				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2023 SA2			Lab ID: R2307550-083			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1202				uMHOS/cm	120.1
pH	6.87				pH Units	9040C
Temperature, Field	16.0				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

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CLIENT ID: LANDFILL B-20B 2023 SA2			Lab ID: R2307550-084			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1904				uMHOS/cm	120.1
pH	7.05				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22A 2023 SA2			Lab ID: R2307550-089			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1465				uMHOS/cm	120.1
pH	7.64				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22B 2023 SA2			Lab ID: R2307550-090			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1076				uMHOS/cm	120.1
pH	8.03				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2023 SA2			Lab ID: R2307550-092			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	372				uMHOS/cm	120.1
pH	8.61				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2023 SA2			Lab ID: R2307550-093			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	400				uMHOS/cm	120.1
pH	8.47				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 DUP 2023 SA2			Lab ID: R2307550-095			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	34550				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	12.9				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 DUP 2023 SA2			Lab ID: R2307550-096			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8027				uMHOS/cm	120.1
pH	7.67				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 200 B-26A DUP 2023 SA2			Lab ID: R2307550-097			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2463				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-7I 2023 SA2			Lab ID: R2307550-113			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5616				uMHOS/cm	120.1
pH	7.26				pH Units	9040C
Temperature, Field	14.2				deg C	SM 2550 B

CLIENT ID: 201_206_218-7D DUP 2023 SA2			Lab ID: R2307550-114			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8687				uMHOS/cm	120.1
pH	8.70				pH Units	9040C
Temperature, Field	15.2				deg C	SM 2550 B

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2307550-001	200 B-18A 2023 SA2	8/25/2023	0855
R2307550-002	200 B-18 2023 SA2	8/25/2023	0840
R2307550-003	200 B-18SR 2023 SA2	8/25/2023	0850
R2307550-004	200 B-19SR 2023 SA2	8/25/2023	1105
R2307550-005	200 B-19IR 2023 SA2	8/25/2023	1105
R2307550-006	200 B-19DR 2023 SA2	8/25/2023	1115
R2307550-007	200 B-25 2023 SA2	8/25/2023	1210
R2307550-008	200 B-25A 2023 SA2	8/25/2023	1205
R2307550-009	200 B-26A 2023 SA2	8/25/2023	1015
R2307550-010	200 B-26SR 2023 SA2	8/25/2023	1010
R2307550-011	200 B-26IR 2023 SA2	8/25/2023	1020
R2307550-012	200 SR200-11 2023 SA2	8/25/2023	1255
R2307550-013	208_311_313RW-2 2023 SA2	9/5/2023	1155
R2307550-014	208_311_313 MW-7I 2023 SA2	9/5/2023	1125
R2307550-015	208_311_313 MW-8I 2023 SA2	9/1/2023	1045
R2307550-016	208_311_313 MW-9D 2023 SA2	9/1/2023	1000
R2307550-017	208_311_313 MW-9I 2023 SA2	9/1/2023	0950
R2307550-021	201_206_218-7D 2023 SA2	8/29/2023	0910
R2307550-023	201_206_218 218-25D 2023 SA2	8/29/2023	1155
R2307550-024	201_206_218 218-25I 2023 SA2	8/29/2023	1210
R2307550-025	201_206_218 218-26D-2023 SA2	8/29/2023	1230
R2307550-026	201_206_218 218-27I 2023 SA2	9/1/2023	0850
R2307550-027	201_206_218 218-28I 2023 SA2	9/1/2023	0840
R2307550-028	201_206_218 218-29I-2023 SA2	9/1/2023	0900
R2307550-029	201_206_218 RW-2 2023 SA2	9/5/2023	1015
R2307550-030	201_206_218 RW-3 2023 SA2	9/5/2023	0940
R2307550-031	201_206_218 RW-5 2023 SA2	9/5/2023	0905
R2307550-032	201_206_218 RW-6 2023 SA2	8/28/2023	1350
R2307550-033	201_206_218 RW-13 2023 SA2	8/28/2023	1430
R2307550-034	201_206_218 RW-14 2023 SA2	8/28/2023	1230
R2307550-035	201_206_218 RW-14D 2023 SA2	8/28/2023	1255
R2307550-036	201_206_218 RW-14I 2023 SA2	8/28/2023	1245
R2307550-037	201_206_218 RW-15 2023 SA2	8/28/2023	1120
R2307550-038	201_206_218 RW-15I 2023 SA2	8/28/2023	1140
R2307550-039	201_206_218 RW-18 2023 SA2	9/5/2023	1055
R2307550-040	SALT RD R-21 2023 SA2	8/22/2023	0810
R2307550-041	SALT RD REC-25 2023 SA2	8/21/2023	1405
R2307550-042	SALT RD OS-27 2023 SA2	8/17/2023	1225
R2307550-043	SALT RD OS-41 2023 SA2	8/17/2023	0900
R2307550-044	SALT RD OS-42 2023 SA2	8/17/2023	1030
R2307550-045	SALT RD OS-45 2023 SA2	8/16/2023	1055
R2307550-046	SALT RD OS-46 2023 SA2	8/16/2023	1330

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2307550-047	SALT RD OS-47 2023 SA2	8/16/2023	1305
R2307550-048	SALT RD OS-49 2023 SA2	8/16/2023	1250
R2307550-050	SALT RD OS-50 2023 SA2	8/17/2023	1255
R2307550-052	SALT RD OR-61 2023 SA2	8/16/2023	1345
R2307550-053	SALT RD R-64 2023 SA2	8/21/2023	1245
R2307550-054	SALT RD SR-65 2023 SA2	8/21/2023	1250
R2307550-055	SALT RD R-66 2023 SA2	8/22/2023	0930
R2307550-056	SALT RD SR-67 2023 SA2	8/22/2023	0935
R2307550-057	SALT RD OR-69 2023 SA2	8/21/2023	1150
R2307550-058	SALT RD OR-70 2023 SA2	8/17/2023	1220
R2307550-059	SALT RD R-76 2023 SA2	8/22/2023	1015
R2307550-060	SALT RD SR-77 2023 SA2	8/22/2023	1020
R2307550-061	SALT RD R-86 2023 SA2	8/22/2023	1220
R2307550-062	SALT RD SR-87 2023 SA2	8/22/2023	1225
R2307550-063	SALT RD DR-102 2023 SA2	8/17/2023	1200
R2307550-064	SALT RD OR-106 2023 SA2	8/21/2023	1040
R2307550-065	SALT RD OS-107 2023 SA2	8/21/2023	1050
R2307550-066	SALT RD OR-110 2023 SA2	8/16/2023	0955
R2307550-067	SALT RD OR-111 2023 SA2	8/16/2023	1015
R2307550-068	SALT RD OR-112 2023 SA2	8/17/2023	1315
R2307550-069	SALT RD OR-114 2023 SA2	8/21/2023	0950
R2307550-070	SALT RD OS-115 2023 SA2	8/21/2023	0955
R2307550-071	SALT RD OR-116 2023 SA2	8/21/2023	0820
R2307550-072	SALT RD OR-118 2023 SA2	8/17/2023	0855
R2307550-073	SALT RD OR-120 2023 SA2	8/16/2023	1220
R2307550-075	SALT RD OR-121 2023 SA2	8/16/2023	1130
R2307550-076	SALT RD OR-122 2023 SA2	8/16/2023	1105
R2307550-077	SALT RD OW-320N 2023 SA2	8/21/2023	1345
R2307550-078	LANDFILL W-4 2023 SA2	8/22/2023	1230
R2307550-079	LANDFILL W-5 2023 SA2	8/22/2023	1110
R2307550-080	LANDFILL B-7 2023 SA2	8/23/2023	1030
R2307550-081	LANDFILL B-17A 2023 SA2	8/23/2023	0830
R2307550-082	LANDFILL B-20 2023 SA2	8/22/2023	1400
R2307550-083	LANDFILL B-20A 2023 SA2	8/22/2023	1405
R2307550-084	LANDFILL B-20B 2023 SA2	8/22/2023	1410
R2307550-085	LANDFILL B-21A 2023 SA2	8/23/2023	0910
R2307550-086	LANDFILL B-21DR 2023 SA2	8/23/2023	0900
R2307550-087	LANDFILL B-21IR 2023 SA2	8/23/2023	0855
R2307550-088	LANDFILL B-22 2023 SA2	8/23/2023	1345
R2307550-089	LANDFILL B-22A 2023 SA2	8/23/2023	1400
R2307550-090	LANDFILL B-22B 2023 SA2	8/23/2023	1355
R2307550-091	LANDFILL B-24 2023 SA2	8/23/2023	1125

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2307550-092	LANDFILL B-24A 2023 SA2	8/23/2023	1145
R2307550-093	LANDFILL B-24B 2023 SA2	8/23/2023	1140
R2307550-094	LANDFILL LF-B-37-I 2023 SA2	8/23/2023	1205
R2307550-095	SALT RD OR-120 DUP 2023 SA2	8/16/2023	1220
R2307550-096	LANDFILL W-5 DUP 2023 SA2	8/22/2023	1110
R2307550-097	200 B-26A DUP 2023 SA2	8/25/2023	1015
R2307550-098	Teflon Bailer EQUIP BLANK 1 2023 SA2	9/5/2023	1225
R2307550-099	SQL Indicator EQUIP BLANK 2 2023 SA2	9/5/2023	1230
R2307550-100	TRIP BLANK 1 2023 SA2	8/16/2023	0955
R2307550-101	TRIP BLANK 2 2023 SA2	8/21/2023	0820
R2307550-102	TRIP BLANK 3 2023 SA2	8/25/2023	0840
R2307550-103	TRIP BLANK 4 2023 SA2	8/28/2023	1120
R2307550-104	TRIP BLANK 5 2023 SA2	9/1/2023	0840
R2307550-105	TRIP BLANK 6 2023 SA2	9/5/2023	0905
R2307550-110	201_206_218 218-3 2023 SA2	8/29/2023	1040
R2307550-111	201_206_218 218-3D 2023 SA2	8/29/2023	1100
R2307550-112	201_206_218 218-3I 2023 SA2	8/29/2023	1050
R2307550-113	201_206_218 218-7I 2023 SA2	8/29/2023	1010
R2307550-114	201_206_218-7D DUP 2023 SA2	8/29/2023	0910
R2307550-115	208_311_313 MW-9I DUP 2023 SA2	9/1/2023	0950
R2307550-116	201_206_218 RW-3 DUP 2023 SA2	9/5/2023	0940

Chain of Custody / Analytical Request Form

69811

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

Company: Xerox
Contact: Julia Sirentchian
Email:
Phone: 585-422-3377
Address: Phillips Rd
Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA (8270 • 625 • TCLP)	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total (Select Below)	Metals, Dissolved (Field / In-Lab, Filter)	Notes:
100	Trip Blank	8/16/23	0955	W	3		X							
66	224-OR-110		0955	W	3		X							
67	224-OR-111		1015	W	3		X							
45	224-OR-45		1055	W	3		X							
76	224-OR-112		1105	W	3		X							
75	224-OR-121 QC		1130	W	6	X	X							QC
73	224-OR-120		1220	W	3		X							
95	224-OR-120 Dup		1220	W	3		X							Dup
48	224-OR-49		1350	W	3		X							
47	224-OR-47		1305	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____ Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required: _____

Report Requirements

_____ Tier II/Cat A - Results/QC
_____ Tier IV/Cat B - Data Validation Report w/ Data
EDD: _____ Yes _____ No
EDD Type: _____

Metals: RCRA 8 • PP 13 • TAL 23 • TCLP • Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars • THM • Other: _____

Invoice To: ☒ Same as Report To
PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Matthew Morley				
Company	ALS	ALS				
Date/Time	8/17/23 1500	8/17/23 1510				

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Webster Semiannual Wells 8/2023

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SR#:

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Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Espenshian
Email:
Phone: 585-422-3077
Address: Phillips Rd Webster, NY

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected: (Circle or Write) NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA (8270 • 625 • TCLP)	Pesticides (8081 • 608 • TCLP)	PCBs (8082 • 608)	Herbicides (8151 • TCLP)	Metals, Total (Select Below)	Metals, Dissolved (Field / In-Lab Filter)	Notes:
46	224-OS-46	8/16/23	1330	W	3		X							
52	224-OR-61	8/16/23	1345	W	3		X							
43	224-OS-41	8/17/23	0900	W	3		X							
72	224-OR-118		0855	W	3		X							
44	224-OS-42		1030	W	3		X							
63	224-DR-102		1200	W	3		X							
58	224-OR-90		1120	W	3		X							
42	224-OS-23		1225	W	3		X							
50	224-OS-50		1265	W	3		X							
68	224-OR-112	↓	1315	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data Validation Report w/ Data
EDD: Yes / No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Matthew Manley				
Company	ALS	ALS				
Date/Time	8/17/23 1500	8/17/23 1500				

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 8/17/23 by: MM COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N *	6	Where did the bottles originate?	~~ALS/ROC~~ CLIENT
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 8/17/23 Time: 15:08 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	17.4	5.4	3.8	2.5			
Within 0-6°C?	Y (N)	(Y) N	(Y) N	(Y) N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) (Same Day Rule)

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R1002 by MM on 8/17/23 at 15:25
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 8/21/23 Time: 17:40 by: MM

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 052223-3AXH

Explain all Discrepancies/ Other Comments:

* Sample is highly reactive with alcohol

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: MM

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

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SR#:

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Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julie Ispert Chiam
Email:
Phone: 585-422-3077
Address: Phillips Rd
Webster NY

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (624●624.1●524●TCLP)	GC/MS SVOA (8270●625●TCLP)	Pesticides (8081●608●TCLP)	PCBs (8082●608)	Herbicides (8151●TCLP)	Metals Total (Select Below)	Metals Dissolved (Field/In Lab Filter)	Notes:
	Trip Blank	8/21/23	0820	W	3		X							
	224-OR-116		0820	W	3		X							
	224-OR-114		0955	W	3		X							
	224-OS-115		0955	W	3		X							
	224-OR-106		1040	W	3		X							
	224-OS-104		1050	W	3		X							
	224-OR-69		1150	W	3		X							
	224-R-64		1245	W	3		X							
	224-SR-65		1250	W	3		X							
	224-ORW-320N QC		1346	W	6	X	X							QC

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Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier III/Cat B - Data Validation Report w/ Data
EDD ____ Yes ____ No
EDD Type:

Metals: RCRA 8●PP 13●TAL 23●TCLP●Other (List)

VOA/SVOA Report List: TCL ● BTEX ● TCLP ● CP-51/Stars ●THM ● Other: ____

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Bley	Sarah Schwerdtfeger				
Company	ALS	ALS				
Date/Time	8/23/23 1500	8/23/23 1500				

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SR#:

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Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Jake Sperrichian
Email:
Phone: 585-422-3077
Address: Phillips Rd
Webster, NY

Project Name: Xerox Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): NY, MA, PA, CT, Other

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (360•624•624.1•TCLP)	GC/MS SVOA (8270•625•TCLP)	Pesticides (8081•608•TCLP)	PCBs (8082•608)	Herbicides (8151•TCLP)	Metals, Total (Select Below)	Metals, Dissolved (Field / Lr Lab Filter)	Notes:
	224-RW-25	8/21/23	1905	W	3		X							
	224-R-21	8/22/23	0810	W	3		X							
	224-R-606		0930	W	3		X							
	224-SR-67		0935	W	3		X							
	224-R-706		1015	W	3		X							
	224-R-77		1020	W	3		X							
	LF-W-5		1110	W	3		X							
	LF-W-5 Dup		1110	W	3		X							Dup
	LF-W-4		1230	W	3		X							
	224-R-80		1220	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM*
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data
Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Tobey	Sarah Schwartzbaur				
Company	ALS	ALS				
Date/Time	8/23/23 1500	8/23/23 1500				

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Webster Semiannual Wells 8/2023

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69937

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual wells
Contact: Julia Isfendiyarian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd Webster, NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 ● 624 ● 524 ● TCLP)	GC/MS SVOA (8270 ● 625 ● TCLP)	Pesticides (8081 ● 608 ● TCLP)	PCBs (8082 ● 608)	Herbicides (8151 ● TCLP)	Metals, Total (Select Below)	Metals, Dissolved (Field / In-Lab Filter)	Notes:
	224-SR-87	8/22/23	1225	W	3		X							
	LF-B-20		1400	W	3		X							
	LF-B-20A		1405	W	3		X							
	LF-B-20B		1410	W	3		X							
	LF-B-17-A	8/23/23	0830	W	3		X							
	LF-B-21R		0855	W	3		X							
	LF-B-21DR		0900	W	3		X							
	LF-B-21A		0910	W	3		X							
	LF-B-7		1030	W	3		X							
	LF-B-24		1125	W	3		X							

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Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability*
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data
Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8●PP 13●TAL 23●TCLP●Other (List)

VOA/SVOA Report List: TCL ● BTEX ● TCLP ● CP-51/Stars ●THM ● Other:

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Fiser	Sarah Schuldhaus				
Company	ALS	ALS				
Date/Time	8/23/23 1500	8/23/23 1504				

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

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SR#:

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Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Ispenthicer
Email:
Phone: 585-422-3077
Address: Phillips Rd
Webster, NY

Project Name: Sep Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected: (Circle or Write) NY, MA, PA, CT, Other

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260 • 624 • 524 • TCLP	GC/MS SVOA 8270 • 625 • TCLP	Pesticides 8081 • 608 • TCLP	PCBs 8082 • 608	Herbicides 8151 • TCLP	Metals, Total (Select Below)	Metals, Dissolved (Field / Lab Filter)	Notes:
	LF-B-24B	8/23/23	1140	W	3		X							
	LF-B-29A		1145	W	3		X							
	LF-B-37-I		1205	W	3		X							
	LF-B-22		1345	W	3		X							
	LF-B-22B		1355	W	3		X							
	LF-B-22A QC		1400	W	6	X	X							QC

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data
Validation Report w/ Data
EDD? Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	S Schirmbeck				
Company	ALS	ALS				
Date/Time	8/23/23 1500	8/23/23 1500				

R2307550 5
Xerox Corporation USA
Webster Semiannual Wells 8/2023

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Cooler Receipt and Preservati

R2307550 5
Xerox Corporation USA
Webster Semiannual Wells 8/2023

Project/Client _____ Folder Number _____

Cooler received on 8/23/23 by: SES

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	
2	**Custody papers** properly completed (ink, signed)?	(Y) N	
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	
5a	**Perchlorate** samples have required headspace?	Y N (NA)	
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	(Y) N NA	*
6	Where did the bottles originate?	ALS/ROC CLIENT	
7	Soil VOA received as:	Bulk Encore 5035set (NA)	

8. Temperature Readings Date: 8/23/23 Time: 1510 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	3.8						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R082 by SES on 8/23/23 at 1516
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 8/24/23 Time: 0830 by: KE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO) > No Dates/Times on vial packs
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	08/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 052223-3AXH

Explain all Discrepancies/ Other Comments:

*Sig. bubbles: 1 vial Xerox LF-B-21 DR

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ATS)	LL3541

Labels secondary reviewed by: KE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

67727

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

Company: Xerox
Contact: Julia Esperdian
Email:
Phone: 585-422-3077
Address: Phillips Rd Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA PA CT Other

Preservative: GW WW SW DW S L NA

Matrix | Number of Containers | MS/MSD?

Lab ID (ALS)	Sample ID:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA (8270•625•TCLP)	Pesticides (8081•608•TCLP)	PCBs (8082•608)	Herbicides (8151•TCLP)	Metals, Total (Select Below)	Metals, Dissolved (Field/Lab Filter)	Notes:
	Lap Blank	8/25/23	0840	W	3		X							
	200 B-18		0840	W	3		X							
	200 B-18SR		0850	W	3		X							
	200 B-18A		0855	W	3		X							
	200 B-26SR		1010	W	3		X							
	200 B-26A		1015	W	3		X							
	200 B-26A Dup		1015	W	3		X							Dup
	200 B-26IR		1020	W	3		X							
	200 B-19SR		1105	W	3		X							
	200 B-19IR	✓	1105	W	3		X							

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data
Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)

PO#:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kyle Lee	Randy Dive				
Company	ALS	ALS				
Date/Time	8/25/23 1420	8/25/23 1420				

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

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Chain of Custody / Analytical Request Form

67731

SR#:

1565 Jefferson Road, Building 300, Suite 360 ● Rochester, NY 14623 ● +1 585 288 5380 ● alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Julia Isperchian	Project Number:
Email:	ALS Quote #:
Phone: 585 - 422 - 3073	Sampler's Signature:
Address: Phillips Rd Webster, NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): NY MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260) 624●524●TCLP	GC/MS SVOA 8270 ● 625 ● TCLP	Pesticides 8081 ● 608 ● TCLP	PCBs 8082 ● 608	Herbicides - 8151 ● TCLP	Metals: Total (Select Below)	Metals: Dissolved (Field / Lab Filter)	Notes:
	200 B-19 DR	8/25/23	1115	W	3		X							
	200 B-35A	↓	1205	W	3		X							
	200 B-35		1210	W	3		X							
	SR-200-11		1255	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____ Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required: _____

Report Requirements

_____ Tier II/Cat A - Results/QC
_____ Tier IV/Cat B - Data Validation Report w/ Data
EDD: _____ Yes _____ No
EDD Type: _____

Metals: RCRA 8●PP 13●TAL 23●TCLP●Other (List)

VOA/SVOA Report List: TCL ● BTEX ● TCLP ● CP-51/Stars ●THM ● Other: _____

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature		RJDR				
Printed Name	Kyle Lee	Randy Dine				
Company	ALS	ALS				
Date/Time	8/26/23 1420	8/25/23 1420				

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

Cooler Receipt and Preservation Check F

Project/Client Xerox Folder Number

Cooler received on 8/25/23 by: ZDA

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (Wet Ice) Dry Ice Gel packs present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 8/25/23 Time: 14:35 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	6.2						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) (Same Day Rule)

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by ZDA on 8/25/23 at 14:36
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 8/28/23 Time: 12:00 by: ME

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) > No sample date/time on vial packs
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	0625				

Bottle lot numbers: 052223-3AXA

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: ME

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

69852

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Jim Spentchian
Email:
Phone: 585-422-3077
Address: 800 Phillips Rd, Webster NY

Project Name: Semi-annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260 • 624 • 524 • TCLP	GC/MS SVOA 8270 • 625 • TCLP	Pesticides 8081 • 608 • TCLP	PCBs 8082 • 608	Herbicides 8151 • TCLP	Metals, Total (Select Below)	Metals, Dissolved (Field/In Lab Filter)	Notes:
—	Trip Blank	8/29/2023	1120	W	3		X							
—	201-RW-15		1120	W	3		X							
—	201-RW-15I		1140	W	3		X							
—	201-RW-14		1230	W	3		X							
—	201-RW-14I		1245	W	3		X							
—	201-RW-14D		1255	W	3		X							
—	201-RW-6		1350	W	3		X							
—	201-RW-13		1430	W	3		X							
—	218-7D	8/29/2023	0910	W	3		X							
—	218-7D Dup	8/29/2023	0910	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Kalbeck	Sarah Schwertzbauer				
Company	ALS	ALS				
Date/Time	8/29/2023 1400	8/29/23 1400				

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

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Chain of Custody / Analytical Request Form

69853

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Tspetchian
Email:
Phone: 585-422-3077
Address: 800 Phillips Rd, Webster NY

Project Name: Semiannual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260•624•524•TCLP	GC/MS SVOA 8270•625•TCLP	Pesticides 8081•608•TCLP	PCBs 8082•608	Herbicides 8151•TCLP	Metals, Total (Select Below)	Metals, Dissolved (Field/In Lab Filter)	Notes:
1	218-TL	8/29/2023	1010	W	3		X							
1	218-3		1040	W	3		X							
1	218-3I		1050	W	3		X							
1	218-3D		1100	W	3		X							
1	218-10		NO SAMPLE, NO ACCESS											
1	218-25D		1155	W	3		X							
1	218-25I		1210	W	3		X							
1	218-26D		1230	W	3		X							

Page 3 of 185

Special Instructions / Comments:

Turnaround Requirements

_____ Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____ Tier II/Cat A - Results/QC
_____ Tier IV/Cat B - Data Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: ☐ Same as Report To

PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Courtan Kelbick	Seyth Chiverton				
Company	ALS	ALS				
Date/Time	8/29/2023 1400	8/29/23 1400				

Distribution: White - Lab Copy; Yellow - Return to Originator

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Xerox Corporation USA
Webster Semiannual Wells 8/2023

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 8/29/23 by: SES

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y	N
2	**Custody papers** properly completed (ink, signed)?	Y	N
3	Did all bottles arrive in good **condition** (unbroken)?	Y	N
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	Y	N

5a	**Perchlorate** samples have required headspace?	Y	N	NA
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y	N	NA
6	Where did the bottles originate?	ALS/ROC	CLIENT	
7	Soil VOA received as:	Bulk	Encore	5035set NA

8. Temperature Readings Date: 8/29/23 Time: 1451 ID: IR#12 IR#11 From: Temp Blank Sample Bottle

Observed Temp (°C)	1c2	5.0					
Within 0-6°C?	Y N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by SES on 8/29/23 at 1500

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 8/30/23 Time: 1000 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES NO
10. Did all bottle labels and tags agree with custody papers? YES NO
11. Were correct containers used for the tests indicated? YES NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO N/A
13. Were dissolved metals filtered in the field? YES NO N/A
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	9/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 120522-3AXH

Explain all Discrepancies/ Other Comments:

#No sample dates or times on labels

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter

Chain of Custody / Analytical Request Form

69792

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

Company: Xerox
Contact: Julia Spentzarias
Email:
Phone: 585-422-3077
Address: Phillips Rd
Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Sample(s) Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative codes: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260 • 624 • 524 • TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total (Select Below)	Metals, Dissolved (Field/Lab Filtered)	Notes:
	Trip Blank	9/1/23	0840	W	3		X							
	218-28I		0840	W	3		X							
	218-27I		0850	W	2		X							
	218-29I		0900	W	3		X							
	218-10		NJ 0		SO		X	P	Pb, Zn			Access		
	208-MW-9I		0950	W	3		X							
	208-MW-9I DUP		0950	W	3		X							DUP
	208-MW-9D		1000	W	3		X							
	208-MW-8I QC		1045	W	6	X	X							QC

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)*
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Randy Diaz				
Company	ALS	ALS				
Date/Time	9/1/23 1135	9/1/23 1135				

R2307550 5
Xerox Corporation USA
Webster Semiannual Wells 8/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 9/1/23 by: RDA

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y	N
2	**Custody papers** properly completed (ink, signed)?	Y	N
3	Did all bottles arrive in good **condition** (unbroken)?	Y	N
4	Circle: Wet Ice **Dry Ice Gel packs** present?	Y	N

5a	**Perchlorate** samples have required headspace?	Y	N	NA
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y	N	NA
6	Where did the bottles originate?	ALS/ROC	CLIENT	
7	Soil VOA received as:	Bulk	Encore	5035set NA

8. Temperature Readings Date 9/1/23 Time: 1145 ID: IR#12 IR#11 From: Temp Blank Sample Bottle

Observed Temp (°C)	6.2	5.9					
Within 0-6°C?	Y N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R007 by RDA on 9/1/23 at 1146

5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/1/23 Time: 1630 by: SES

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES NO *
10. Did all bottle labels and tags agree with custody papers? YES NO
11. Were correct containers used for the tests indicated? YES NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO N/A
13. Were dissolved metals filtered in the field? YES NO N/A
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 052223-3AXH

Explain all Discrepancies/ Other Comments:

*No sample date or times on labels.

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: SES

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

69854

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Espentchian
Email:
Phone: 585-422-3077
Address: 800 Phillips Rd, Webster NY

Project Name: Semi-annual wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (circle or write): MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Matrix: GW, WW, SW, DW, S, L, NA

Lab ID (ALS)	Sample ID:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA 8260 • 624 • 524 • TCLP	GC/MS SVOA 8270 • 625 • TCLP	Pesticides 8081 • 608 • TCLP	PCBs 8082 • 608	Herbicides 8151 • TCLP	Metals, Total Select Below	Metals, Dissolved Field/In-Lab Filter	Notes:
	TCP Blank	9/5/2023	0905	W	3		X							
	201-RW-5		0905	W	3		X							
	201-RW-3		0940	W	3		X							
	201-RW-3 Dup		0940	W	3		X							Dup
	201-RW-2		1015	W	3		X							
	201-RW-18 QC		1055	W	6	X	X							QC
	208-MW-7I		1125	W	3		X							
	208-RW-2		1155	W	3		X							
	Teflon Bailer Blank		1225	W	3		X							
	SWL Indicator Blank		1230	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
Standard (10 Business Days)
Date Required:

Report Requirements

Tier II/Cat A - Results/QC
Tier IV/Cat B - Data
Validation Report w/ Data
EDD: Yes No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other:

Invoice To: (☐ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinn Kelbaugh	Randy Diaz				
Company	ALS	ALS				
Date/Time	9/5/2023 1320	9/5/23 1320				

R2307550
Xerox Corporation USA
Webster Semiannual Wells 9/2023
5

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Distribution: White - Lab Copy; Yellow - Return to Originator

R2307550 5
Xerox Corporation USA
Webster Semiannual Wells 8/2023

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number _____

Cooler received on 9-5-23 by: RDA

COURIER: ALS UPS FEDEX VELOCITY (CLIENT)

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	ALS/ROC CLIENT
4	Circle: Wet Ice Dry Ice Gel packs present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date 9-5-23 Time: 1350 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.4						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: 4002 by RDA on 9-5-23 at 1359
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/5/23 Time: 1650 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) – Missing Date/times
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/23				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 052223-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: _____

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 200-B-18

PURGE INFORMATION

Well Depth (ft.) 38.82 Purge Date 8/26/23 Purge Method Pump

SWL (ft.) 8.37 Start Time 0769 Stop Time 0805

Standing Water (ft.) 28.45 + 10.00 Volume Purged gal. 17.0 # casings 1 to dry

Well Constant (gal/ft.) 0.05 0.37 Observations Slight tan tint

Well Volume (gal.) 13.3 + 3.7 = 17.0

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 0840 SWL 36.76

Recharge Time 35 min Recharge Rate S

Appearance Brown Slightly turbid

Weather Conditions Rain 70 48 hr. 75° Cloudy

Sampling Technician (Print) Kelsey Foley QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.94	7.94
Myron 6p	Conductivity	µmhos/cm	1030	1030
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 8 / 25 / 23 0755 pH = 7.00 4.00 10.00 Conductivity = 1411µs for to 1411µs

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-18A

PURGE INFORMATION

Well Depth (ft.) 16.31 Purge Date 8/25/23 Purge Method Bailer

SWL (ft.) 11.40 Start Time 0842 Stop Time 0843

Standing Water (ft.) 4.91 Volume Purged gal. 0.4 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Clear to turbid Grey

Well Volume (gal.) 0.4

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 0855 SWL 11.70

Recharge Time 12 min Recharge Rate M

Appearance Turbid Grey-Brown

Weather Conditions Rain ~ 70° 48 hr. Rain 70°

Sampling Technician (Print) Kyle Lee/QX, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.51	7.51
Myron 6p	Conductivity	µmhos/cm	4016	4017
Myron 6p	Temperature	Degrees Celsius	19.1	19.1

Calibration Date/Time 8/25/23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 - B - 18SR

PURGE INFORMATION

Well Depth (ft.) 19.38 Purge Date 8/25/23 Purge Method Pump

SWL (ft.) 6.71 Start Time 0812 Stop Time 0815

Standing Water (ft.) 12.67 Volume Purged gal. 6.3 # casings 3

Well Constant (gal/ft.) 0.163 Observations light tan turbid

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 0850 SWL 8.55

Recharge Time 20 min Recharge Rate M

Appearance Clear

Weather Conditions Rain 70° 48 hr. 75°F cloudy

Sampling Technician (Print) Kelsey Foley / QC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.14
Myron 6p	Conductivity	µmhos/cm	3658	3659
Myron 6p	Temperature	Degrees Celsius	18.4	18.4

Calibration Date/Time 8 / 25 / 23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-19DR

PURGE INFORMATION

Well Depth (ft.) 60.05 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 12.08 Start Time 1038 Stop Time 1046

Standing Water (ft.) 47.97 Volume Purged gal. 10.0 # casings 1.3 to dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 7.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1115 SWL 50.06

Recharge Time Recharge Rate M

Appearance Tan tint

Weather Conditions Mist 70° 48 hr. Rain 70°

Sampling Technician (Print) Kyle Lee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.02	8.02
Myron 6p	Conductivity	µmhos/cm	11020	11020
Myron 6p	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-19IR

PURGE INFORMATION

Well Depth (ft.) 32.88 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 10.53 Start Time 1046 Stop Time 1053

Standing Water (ft.) 10 + 12.35 Volume Purged gal. 11.7 # casings 1 today

Well Constant (gal/ft.) 0.37 0.65 Observations Rust tan turbid

Well Volume (gal.) 3.7 + 8.0 = 11.7

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1105 SWL 26.70

Recharge Time 13 min Recharge Rate M

Appearance Tan tint

Weather Conditions Fog 70° 48 hr. Rain ~70°

Sampling Technician (Print) Kyle Lee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.95	7.95
Myron 6p	Conductivity	µmhos/cm	3195	3190
Myron 6p	Temperature	Degrees Celsius	14.7	14.7

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-19SR

PURGE INFORMATION

Well Depth (ft.) 19.37 Purge Date 8/25/23 Purge Method Waterra

SWL (ft.) 8.62 Start Time 1050 Stop Time 1056

Standing Water (ft.) 11.11 Volume Purged gal. 5.4 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Waterra

Date 8/25/23 Time 1105 SWL 8.62

Recharge Time 9 min Recharge Rate F

Appearance Turbid orange tan

Weather Conditions Light Rain 70° 48 hr. Rain ~ 70°

Sampling Technician (Print) Kyle Lee, KF, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.60
Myron 6p	Conductivity	µmhos/cm	4926	4926
Myron 6p	Temperature	Degrees Celsius	19.1	19.1

Calibration Date/Time 8/25/23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 200 B-25

PURGE INFORMATION

Well Depth (ft.) 40.67 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 4.55 Start Time 1151 Stop Time 1159

Standing Water (ft.) 10 26.12 Volume Purged gal. 20.7 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust tan turbid to tan

Well Volume (gal.) 3.7 + 17.0 = 20.7 tint

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1210 SWL 36.02

Recharge Time 11min Recharge Rate 5

Appearance Rust tan slightly turbid

Weather Conditions Mist 70° 48 hr. Rain ~70°

Sampling Technician (Print) Kyle Lee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.34	8.34
Myron 6p	Conductivity	µmhos/cm	685	685
Myron 6p	Temperature	Degrees Celsius	17.8	17.8

Calibration Date/Time 8/25/23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

* East and West wells are currently not pumping. There is also a rusted hole in the well casing. This could explain the high water level

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-25 A

PURGE INFORMATION

Well Depth (ft.) 23.19 Purge Date 8/25/23 Purge Method Bailer

SWL (ft.) 4.52 Start Time 1152 Stop Time 1156

Standing Water (ft.) 18.67 Volume Purged gal. 3.0 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations clear

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1205 SWL 21.40

Recharge Time 9min Recharge Rate M

Appearance Tan tint

Weather Conditions Mist ~70° 48 hr. Rain ~70°

Sampling Technician (Print) KyleLee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.00	7.99
Myron 6p	Conductivity	µmhos/cm	3369	3369
Myron 6p	Temperature	Degrees Celsius	18.4	18.4

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** DUP

SAMPLE POINT ID 200 B-26A + DUP

PURGE INFORMATION

Well Depth (ft.) 16.63 Purge Date 8/25/23 Purge Method Bailer

SWL (ft.) 5.88 Start Time 0950 Stop Time 0953

Standing Water (ft.) 10.75 Volume Purged gal. 1.8 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to tan turbid

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1015 SWL 12.82

Recharge Time 18min Recharge Rate N

Appearance Tan Slightly turbid

Weather Conditions Mist 70 48 hr. Rain 70

Sampling Technician (Print) Kyle Lu, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.61	7.61
Myron 6p	Conductivity	µmhos/cm	2462	2463
Myron 6p	Temperature	Degrees Celsius	18.6	18.6

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-26 IR

PURGE INFORMATION

Well Depth (ft.) 40.10 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 8.26 Start Time 0949 Stop Time 0953

Standing Water (ft.) 31.90 Volume Purged gal. 6.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to light turbid

Well Volume (gal.) 5.2 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1020 SWL 33.79

Recharge Time 27min Recharge Rate S

Appearance Turbid red - tan

Weather Conditions Mist 70° 48 hr. Rain ~70°

Sampling Technician (Print) Kyle Lee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.14	9.14
Myron 6p	Conductivity	µmhos/cm	1401	1402
Myron 6p	Temperature	Degrees Celsius	15.1	15.1

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 200 B-26SR

PURGE INFORMATION

Well Depth (ft.) 20.12 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 5.91 Start Time 0956 Stop Time 0957

Standing Water (ft.) 14.21 Volume Purged gal. 2.3 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust orange

Well Volume (gal.) 2.3

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1010 SWL 10.36

Recharge Time 13 min Recharge Rate M

Appearance Tan tint

Weather Conditions Mist ~70 48 hr. Rain ~70

Sampling Technician (Print) Kyle Lee, QK, YF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Conductivity	µmhos/cm	5040	5040
Myron 6p	Temperature	Degrees Celsius	18.1	18.1

Calibration Date/Time 8/25/23 0755 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SR-200-11

PURGE INFORMATION

Well Depth (ft.) 25.20 Purge Date 8/25/23 Purge Method Elec. Pump

SWL (ft.) 14.56 Start Time 1236 Stop Time 1242

Standing Water (ft.) 10.64 Volume Purged gal. 8.5 # casings 1.2 to dry

Well Constant (gal/ft.) 0.65 Observations Rust orange turbid

Well Volume (gal.) 6.9

SAMPLING INFORMATION

Sample Method Bailer

Date 8/25/23 Time 1255 SWL 22.78

Recharge Time 13 min Recharge Rate M

Appearance Tan tint

Weather Conditions Overcast 70 48 hr. Rain 70

Sampling Technician (Print) Kyle Lee, QK, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.89
Myron 6p	Conductivity	µmhos/cm	810	810
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 8/25/23 0755 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 208-RW-2

PURGE INFORMATION

Well Depth (ft.) 13.13 Purge Date 9/5/2023 Purge Method Peristaltic Pump

SWL (ft.) 5.72 Start Time 1140 Stop Time 1153

Standing Water (ft.) 7.41 Volume Purged gal. 3.6 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Black Tint to Light

Well Volume (gal.) 1.2 Gray Tint

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 9/5/2023 Time 1155 SWL 6.98

Recharge Time 2 minutes Recharge Rate Fast

Appearance Light Gray Tint

Weather Conditions Sunny 80° 48 hr. Sunny 85°

Sampling Technician (Print) Quinton Wolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.89	6.89
Myron 6p	Conductivity	µmhos/cm	2799	2799
Myron 6p	Temperature	Degrees Celsius	23.0	23.0

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 208 - MW-7J

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 9/5/2023 Time 1125 SWL 7.91

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sunny 85° 48 hr. Sunny 85°

Sampling Technician (Print) Quinton Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	umhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 208- MW-8I QC

PURGE INFORMATION

Well Depth (ft.) 33.09 Purge Date 9/1/23 Purge Method Bailer

SWL (ft.) 12.25 Start Time 1018 Stop Time 1020

Standing Water (ft.) 20.84 Volume Purged gal. 3.4 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to light turbid

Well Volume (gal.) 3.4 rust tan

SAMPLING INFORMATION

Sample Method Bailer

Date 9/1/23 Time 1045 SWL 27.25

Recharge Time 19 min Recharge Rate S

Appearance light tan turbid

Weather Conditions 64°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Slay Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.78	6.78
Myron 6p	Conductivity	µmhos/cm	9030	9030
Myron 6p	Temperature	Degrees Celsius	16.4	16.4

Calibration Date/Time 9/1/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 20e - MW - 9D

PURGE INFORMATION

Well Depth (ft.) Purge Date 9/1/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 9/1/23 Time 1000 SWL 19.62

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 60°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 208-MW-9I DUP

PURGE INFORMATION

Well Depth (ft.) 32.31 Purge Date 9/1/23 Purge Method Bailer

SWL (ft.) 19.91 Start Time 0930 Stop Time 0937

Standing Water (ft.) 12.40 Volume Purged gal. 2.5 # casings

Well Constant (gal/ft.) 0.163 Observations Clear to tan tint

Well Volume (gal.) 2.0 slightly turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/1/23 Time 0950 SWL 27.03

Recharge Time 13 min Recharge Rate M

Appearance Slightly turbid light tan

Weather Conditions 60°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.21	8.21
Myron 6p	Conductivity	µmhos/cm	10640	10640
Myron 6p	Temperature	Degrees Celsius	15.2	15.2

Calibration Date/Time 9/1/23 0740 pH = 7.00 4.00 10.00 Conductivity = 1411 ~~1414~~ µS Set µ 1411 µS

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xtreox Semi-annual Wells **LAB ID**

SAMPLE POINT ID 219-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 8/29/2023 Time 1040 SWL —

Recharge Time — Recharge Rate —

Appearance Turbid Tan Tint

Weather Conditions Cloudy 70° 48 hr. Mostly Cloudy 70°

Sampling Technician (Print) Quinten Kolbeck IKF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.21	7.21
Myron 6p	Conductivity	µmhos/cm	6079	6079
Myron 6p	Temperature	Degrees Celsius	20.0	20.0

Calibration Date/Time 8/29/2023 0815 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 218 - 3D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/29/2023 Time 1100 SWL 15.20

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions _____ 48 hr. Mostly Cloudy 70°

Sampling Technician (Print) Quinton Kolbeck / KF Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 218 - 3I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 6/29/2023 Time 1050 SWL 9.10

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 70° 48 hr. Mostly Cloudy 70°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID**

SAMPLE POINT ID 218 - 71) Dup

PURGE INFORMATION

Well Depth (ft.) 62.55 Purge Date 8/29/2023 Purge Method Pump

SWL (ft.) 13.42 Start Time 0820 Stop Time 0855

Standing Water (ft.) 39.13 + 10.00 Volume Purged gal. 87.9 # casings 3.0

Well Constant (gal/ft.) 0.653 + 0.37 Observations Clear

Well Volume (gal.) 25.6 + 3.7 = 29.3

SAMPLING INFORMATION

Sample Method Bailer

Date 8/29/2023 Time 0910 SWL 17.32

Recharge Time 15 minutes Recharge Rate Fast

Appearance Turb'd Tan

Weather Conditions Mostly Cloudy 70° 48 hr. Partly Cloudy 75°

Sampling Technician (Print) Quinton Kolbeck /KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.69	8.70
Myron 6p	Conductivity	µmhos/cm	8686	8687
Myron 6p	Temperature	Degrees Celsius	15.2	15.2

Calibration Date/Time 8/29/2023 0815 **pH** = 7.00/4.00/10.00 **Conductivity** = 1411 set 1411

OBSERVATIONS **Turbidity** =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 218 - 7I

PURGE INFORMATION

Well Depth (ft.) 47.03 Purge Date 8/29/2023 Purge Method Baier

SWL (ft.) 13.63 Start Time 0952 Stop Time 0957

Standing Water (ft.) 33.40 Volume Purged gal. 8.5 # casings 1.6 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Tan

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Baier

Date 8/29/2023 Time 1010 SWL 20.35

Recharge Time 13 minutes Recharge Rate Slow

Appearance Clear

Weather Conditions Overcast 70° 48 hr. Mostly Cloudy 75°

Sampling Technician (Print) Quinten Rabeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.26
Myron 6p	Conductivity	µmhos/cm	5616	5616
Myron 6p	Temperature	Degrees Celsius	14.2	14.2

Calibration Date/Time 8/29/2023 0815 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID**

SAMPLE POINT ID 218-10

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method

Date 8/29/2023 Time SWL

Recharge Time Recharge Rate

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

NO SAMPLE, NO ACCESS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 218-25D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____ _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/29/2023 Time 1155 SWL 13.75

Recharge Time — Recharge Rate —

Appearance clear

Weather Conditions Overcast 70° 48 hr. Mostly Cloudy 70°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 218-25I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/29/2023 Time 1210 SWL 8.94

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Mostly Cloudy 70° 48 hr. Mostly Cloudy 70°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 218-26D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____ _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/29/2023 Time 1230 SWL 14.22

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 70° 48 hr. mostly cloudy 70°

Sampling Technician (Print) Quinton Kalbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 218-27I

PURGE INFORMATION

Well Depth (ft.) Purge Date 9/1/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 9/1/23 Time 0850 SWL 6.66

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 60°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Flex Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Note: Puncture in PDB, only able to fill 2 vials

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 218 - 28I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 9/1/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 9/1/23 Time 0840 SWL 10.19

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 60°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 218-29I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 9/1/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 9/1/23 Time 0900 SWL 5.90

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 60°F Sunny 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID**

SAMPLE POINT ID 201-RW-2

PURGE INFORMATION

Well Depth (ft.) 25.23 Purge Date 9/5/2023 Purge Method Pump

SWL (ft.) 5.26 Start Time 0959 Stop Time 1003

Standing Water (ft.) 19.97 Volume Purged gal. 9.9 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 9/5/2023 Time 1015 SWL 5.91

Recharge Time 12 minutes Recharge Rate Fast

Appearance Light Tan Tint

Weather Conditions Sunny 75° 48 hr. Sunny 85°

Sampling Technician (Print) Quinton Kolbeck/KE Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.36	7.35
Myron 6p	Conductivity	µmhos/cm	2355	2355
Myron 6p	Temperature	Degrees Celsius	23.5	23.5

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 201-RW-3 Dup

PURGE INFORMATION

Well Depth (ft.) 23.99 Purge Date 9/5/2023 Purge Method Pump

SWL (ft.) 6.59 Start Time 0926 Stop Time 0926

Standing Water (ft.) 17.40 Volume Purged gal. 7.5 # casings 2.1 to Dry

Well Constant (gal/ft.) 0.163 Observations Turbid Rust Tan to clear

Well Volume (gal.) 2.8 to Turbid Rust Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 9/5/2023 Time 0940 SWL 6.75

Recharge Time 14 minutes Recharge Rate Slow

Appearance Turbid Tan

Weather Conditions Sunny 75° 48 hr. Sunny 75°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.55	7.45
Myron 6p	Conductivity	µmhos/cm	2164	2107
Myron 6p	Temperature	Degrees Celsius	16.8	16.7

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells LAB ID —

SAMPLE POINT ID 201- RW-5

PURGE INFORMATION

Well Depth (ft.) 32.68 Purge Date 9/5/2023 Purge Method Bailer

SWL (ft.) 7.24 Start Time 0847 Stop Time 0902

Standing Water (ft.) 25.44 Volume Purged gal. 7.0 # casings 1.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Tan Tint to Turb.d Tan

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Bailer

Date 9/5/2023 Time 0905 SWL 26.96

Recharge Time 3 minutes Recharge Rate Slow

Appearance Turb.d Tan

Weather Conditions Sunny 75° 48 hr. Sunny 85°

Sampling Technician (Print) Quinton Kalbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.16	7.15
Myron 6p	Conductivity	µmhos/cm	4105	4105
Myron 6p	Temperature	Degrees Celsius	17.2	17.2

Calibration Date/Time 9/5/2023 0830 pH = 7.00/4.00/10.00 Conductivity = 1411 set 1411

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xecox Semi-annual Wells LAB ID —

SAMPLE POINT ID 201 - RW- 6

PURGE INFORMATION

Well Depth (ft.) 26.79 Purge Date 8/28/2023 Purge Method Bailer

SWL (ft.) 6.76 Start Time 1330 Stop Time 1342

Standing Water (ft.) 20.03 Volume Purged gal. 5.5 # casings 1.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Light Turb'd

Well Volume (gal.) 3.3 Tan to Turb'd Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/28/2023 Time 1350 SWL 20.29

Recharge Time 8 minutes Recharge Rate Slow

Appearance Tan Tint

Weather Conditions Sunny 75° 48 hr. mostly Sunny 70°

Sampling Technician (Print) Quinton Kolbeck/AF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Conductivity	µmhos/cm	3151	3152
Myron 6p	Temperature	Degrees Celsius	14.9	14.9

Calibration Date/Time 8/28/2023 1100 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** ——

SAMPLE POINT ID 201 - RW - 13

PURGE INFORMATION

Well Depth (ft.) 31.88 Purge Date 8/28/2023 Purge Method Bailer

SWL (ft.) 8.72 Start Time 1405 Stop Time 1423

Standing Water (ft.) 23.16 Volume Purged gal. 11.4 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Light Tan Turbid to

Well Volume (gal.) 3.8 Turbid Tan/Red

SAMPLING INFORMATION

Sample Method Bailer

Date 8/28/2023 Time 1430 SWL ~~2407~~ 14.98 9/6/2023

Recharge Time 7 minutes Recharge Rate Fast

Appearance Turb'd Tan / Red

Weather Conditions Mostly Sunny 75° 48 hr. Mostly Sunny 70°

Sampling Technician (Print) Quinton Korbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Conductivity	µmhos/cm	2407	2407
Myron 6p	Temperature	Degrees Celsius	15.6	15.6

Calibration Date/Time 8 / 28 / 2023 1100 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 201-RW-14

PURGE INFORMATION

Well Depth (ft.) 24.91 Purge Date 8/28/2023 Purge Method Bailer

SWL (ft.) 5.45 Start Time 1212 Stop Time 1222

Standing Water (ft.) 19.46 Volume Purged gal. 6.0 # casings 1.9 to Dry

Well Constant (gal/ft.) 0.163 Observations Light Turbid Tan to

Well Volume (gal.) 3.2 Turbid Tan / Red

SAMPLING INFORMATION

Sample Method Bailer

Date 8/28/2023 Time 1230 SWL 19.66

Recharge Time 8 minutes Recharge Rate slow

Appearance Turbid Tan

Weather Conditions mostly cloudy 70° 48 hr. mostly sunny 70°

Sampling Technician (Print) Carter Kolbeck IKF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Conductivity	µmhos/cm	9166	9166
Myron 6p	Temperature	Degrees Celsius	16.8	16.8

Calibration Date/Time 8/28/2023 1100 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xecox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 201 - RW- 14D

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/28/2023 Time 1255 SWL 20.73

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sunny 75° 48 hr. Partly Sunny 70°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 201 - RW - 14 I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/28/2023 Time 1245 SWL 15.12

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Mostly Cloudy 70° 48 hr. Partly Cloudy 70°

Sampling Technician (Print) Quinten Wolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells LAB ID

SAMPLE POINT ID 201-RW-15

PURGE INFORMATION

Well Depth (ft.) 23.70 Purge Date 8/28/2023 Purge Method Bailer

SWL (ft.) 6.26 Start Time 1110 Stop Time 1116

Standing Water (ft.) 17.44 Volume Purged gal. 2.8 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Tan/Red

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/28/2023 Time 1120 SWL 16.24

Recharge Time 4 minutes Recharge Rate Slow

Appearance Tan Tint

Weather Conditions Partly Cloudy 70° 48 hr. Mostly Sunny 70°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.36	7.36
Myron 6p	Conductivity	µmhos/cm	1418	1417
Myron 6p	Temperature	Degrees Celsius	14.2	14.2

Calibration Date/Time 8/28/2023 1100 pH = 7.00/4.00/10.00 Conductivity = 1411 Set 1411

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semi-annual wells **LAB ID** _____

SAMPLE POINT ID 201 - RW - 15I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/28/2023 Time 1140 SWL 13.86

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Mostly cloudy 70° 48 hr. Partly Sunny 78°

Sampling Technician (Print) Quinten Kolbecke Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xecox Semi-annual wells **LAB ID**

SAMPLE POINT ID 201 - RW - 18 QC

PURGE INFORMATION

Well Depth (ft.) 29.26 Purge Date 9/5/2023 Purge Method Pump

SWL (ft.) 6.66 Start Time 1047 Stop Time 1050

Standing Water (ft.) 22.60 Volume Purged gal. 11.1 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Light Tan Turb'd to clear

Well Volume (gal.) 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 9/5/2023 Time 1055 SWL 7.09

Recharge Time 5 minutes Recharge Rate Fast

Appearance Light Turbid Tan

Weather Conditions Sunny 80° 48 hr. Sunny 85°

Sampling Technician (Print) Quinton Kelbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.85	7.85
Myron 6p	Conductivity	µmhos/cm	1858	1858
Myron 6p	Temperature	Degrees Celsius	17.8	17.8

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224- R -21

PURGE INFORMATION

Well Depth (ft.) 30.35 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 10.09 Start Time 0749 Stop Time 0755

Standing Water (ft.) 9.66 + 10.00 Volume Purged gal. 11.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan to

Well Volume (gal.) 6.3 + 3.7 = 10.0 rust tan tint to turbid rust brown

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 0810 SWL 25.64

Recharge Time 15 min Recharge Rate S

Appearance Turbid rust Brown

Weather Conditions 63°F P. Sunny 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.42	7.42
Myron 6p	Conductivity	µmhos/cm	6211	6211
Myron 6p	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 8 / 22 / 23 0805 pH = 7.00 4.00 10.00 Conductivity = 1411µs set to 1411µs

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-RW-25

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/21/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/21/23 Time 1405 SWL 7.75

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 69°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 - OS-27

PURGE INFORMATION

Well Depth (ft.) 12.65 Purge Date 8/17/23 Purge Method Bailer

SWL (ft.) 9.70 Start Time 1147 Stop Time 1148

Standing Water (ft.) 2.95 Volume Purged gal. 0.5 # casings 1 to dry

Well Constant (gal/ft.) 0.163 ~~0.5~~ KF Observations Clear to turbid rust tan

Well Volume (gal.) 0.5

SAMPLING INFORMATION

Sample Method Bailer

Date 8/17/23 Time 1225 SWL 9.70

Recharge Time 37 min Recharge Rate S

Appearance Turbid rust tan

Weather Conditions 80°F p. sunny 48 hr. 75°F sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.97	7.99
Myron 6p	Conductivity	µmhos/cm	413	KF ~~4.13~~ 413
Myron 6p	Temperature	Degrees Celsius	17.2	17.2

Calibration Date/Time 8 / 17 / 23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224-05-41

PURGE INFORMATION

Well Depth (ft.) 13.42 Purge Date 8/17/23 Purge Method Bailer

SWL (ft.) 6.22 Start Time 0847 Stop Time 0850

Standing Water (ft.) 7.20 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations gray tint to turbid

Well Volume (gal.) 1.2 gray

SAMPLING INFORMATION

Sample Method Bailer

Date 8/17/23 Time 0900 SWL 6.98

Recharge Time 10 min Recharge Rate M

Appearance Rust tan turbid

Weather Conditions 70°F P. Cloudy 48 hr. 75°F sunny

Sampling Technician (Print) Kelsey Foley /aK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	5.97	5.97
Myron 6p	Conductivity	µmhos/cm	1502	1502
Myron 6p	Temperature	Degrees Celsius	15.7	15.7

Calibration Date/Time 8/17/23 0800 pH = 7.00 4.00 10.00 Conductivity = 1411 µS Set to 1411 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OS-42

PURGE INFORMATION

Well Depth (ft.) 13.85 Purge Date 8/17/23 Purge Method Waterra

SWL (ft.) 7.88 Start Time 1019 Stop Time 1020

Standing Water (ft.) 5.97 Volume Purged gal. 1.0 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid Tan

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Waterra

Date 8/17/23 Time 1030 SWL 11.32

Recharge Time 10 min Recharge Rate S

Appearance Turbid Brown

Weather Conditions 75°F sunny 48 hr. 75°F Sunny

Sampling Technician (Print) Kelsey Riley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.52	6.50
Myron 6p	Conductivity	µmhos/cm	5091	5089
Myron 6p	Temperature	Degrees Celsius	15.6	15.6

Calibration Date/Time 8/17/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xecox Semi-annual wells LAB ID

SAMPLE POINT ID 224-OS-45

PURGE INFORMATION

Well Depth (ft.) 16.70 Purge Date 8/16/2023 Purge Method Bailer

SWL (ft.) 5.10 Start Time 1043 Stop Time 1047

Standing Water (ft.) 11.60 Volume Purged gal. 1.9 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Black

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/2023 Time 1055 SWL 5.10

Recharge Time 8 minutes Recharge Rate S

Appearance Turbid Black

Weather Conditions mostly sunny 75° 48 hr. Cloudy 75°

Sampling Technician (Print) Ashton Walbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	5.84	5.84
Myron 6p	Conductivity	µmhos/cm	2063	2063
Myron 6p	Temperature	Degrees Celsius	15.4	15.4

Calibration Date/Time 8/16/2023 1025 pH = 7.00/4.00/10.00 Conductivity = 1411 set 1411

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-46

PURGE INFORMATION

Well Depth (ft.) 16.35 Purge Date 8/16/23 Purge Method Bailer

SWL (ft.) 8.00 Start Time 1318 Stop Time 1320

Standing Water (ft.) 8.35 Volume Purged gal. ~~4.2~~ 1.4 kl 8/16 # casings one to dy

Well Constant (gal/ft.) 0.163 Observations Tan tint to turbid black

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/23 Time 1330 SWL 9.80

Recharge Time 10min Recharge Rate M

Appearance Tan tint Slightly turbid

Weather Conditions P.Cloudy 80 48 hr. Rain ~70

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.57	7.57
Myron 6p	Conductivity	µmhos/cm	1611	1611
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 8/16/23 1230 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 OS-47

PURGE INFORMATION

Well Depth (ft.) 17.46 Purge Date 8/16/23 Purge Method Bailer

SWL (ft.) 7.95 Start Time 1257 Stop Time 1258

Standing Water (ft.) 9.51 Volume Purged gal. 1.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint to rust tan

Well Volume (gal.) 1.6 moderatley turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/23 Time 1305 SWL 16.68

Recharge Time 7min Recharge Rate F

Appearance Tan Slightly turbid

Weather Conditions Sun 80° 48 hr. Rain ~ 70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.76	8.76
Myron 6p	Conductivity	µmhos/cm	507	507
Myron 6p	Temperature	Degrees Celsius	14.5	14.5

Calibration Date/Time 8/16/23 1230 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 OS-49

PURGE INFORMATION

Well Depth (ft.) 15.14 Purge Date 8/16/23 Purge Method Bailer

SWL (ft.) 6.33 Start Time 1239 Stop Time 1245

Standing Water (ft.) 8.81 Volume Purged gal. 4.2 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to tan slightly

Well Volume (gal.) 1.4 turbid.

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/23 Time 1250 SWL 6.33

Recharge Time 5min Recharge Rate F

Appearance Tan slightly turbid

Weather Conditions P. Cloudy 70° 48 hr. Rain-70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.14
Myron 6p	Conductivity	µmhos/cm	1299	1299
Myron 6p	Temperature	Degrees Celsius	16.6	16.6

Calibration Date/Time 8/16/23 1230 pH = 7.00 4.00 10.00 Conductivity = 1411 set 1411

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-05-50

PURGE INFORMATION

Well Depth (ft.) 15.46 Purge Date 8/17/23 Purge Method Bailer

SWL (ft.) 7.87 Start Time 1244 Stop Time 1247

Standing Water (ft.) 7.59 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan to turbid gray

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/17/23 Time 1255 SWL 12.99

Recharge Time 8 min Recharge Rate M

Appearance Rust tan Slightly turbid

Weather Conditions 82°F P. Cloudy 48 hr. 76°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.26
Myron 6p	Conductivity	µmhos/cm	1180	1180
Myron 6p	Temperature	Degrees Celsius	14.5	14.5

Calibration Date/Time 8/17/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 OR-61

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) 0 Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/16/23 Time 1345 SWL 6.92 DTB =

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Cloudy 80° 48 hr. Rain ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-R-64

PURGE INFORMATION

Well Depth (ft.) 26.21 Purge Date 8/21/23 Purge Method Pump

SWL (ft.) 12.86 Start Time 1216 Stop Time 1219

Standing Water (ft.) 3.35 + 10.00 Volume Purged gal. 5.9 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan to turbid

Well Volume (gal.) 2.2 + 3.7 = 5.9 tan to turbid rust tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 1245 SWL 17.76

Recharge Time 26 min Recharge Rate M

Appearance Turbid rust tan

Weather Conditions 69°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.54
Myron 6p	Conductivity	µmhos/cm	11950	11960
Myron 6p	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 8 / 21 / 23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-SR-65

PURGE INFORMATION

Well Depth (ft.) 15.416 Purge Date 8/21/23 Purge Method Waterra

SWL (ft.) 5.51 Start Time 1228 Stop Time 1230

Standing Water (ft.) 9.95 Volume Purged gal. 2.0 # casings 1.3 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid black to black tint

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Waterra

Date 8/21/23 Time 1250 SWL 10.04

Recharge Time 20 min Recharge Rate M

Appearance Black turbid

Weather Conditions 69°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.80	7.80
Myron 6p	Conductivity	µmhos/cm	2279	2279
Myron 6p	Temperature	Degrees Celsius	14.3	14.3

Calibration Date/Time 8 / 21 / 23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-R-66

PURGE INFORMATION

Well Depth (ft.) 29.20 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 7.62 Start Time 0856 Stop Time 0903

Standing Water (ft.) 11.58 + 10.00 Volume Purged gal. 11.2 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Tan

Well Volume (gal.) 7.5 + 3.7 = 11.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 0930 SWL 25.27

Recharge Time 27 min Recharge Rate S

Appearance Turbid tan

Weather Conditions 64°F p. Cloudy 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.19	8.19
Myron 6p	Conductivity	µmhos/cm	2139	2139
Myron 6p	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 8 / 22 / 23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 - SR-67

PURGE INFORMATION

Well Depth (ft.) 18.79 Purge Date 8/22/23 Purge Method Bailer

SWL (ft.) 7.12 Start Time 0912 Stop Time 0917

Standing Water (ft.) 11.67 Volume Purged gal. 1.9 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Black tint

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 0935 SWL 9.23

Recharge Time 18 min Recharge Rate F

Appearance Slight tan tint

Weather Conditions 65°F PC Cloudy 48 hr. 70°F cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Conductivity	µmhos/cm	2007	2007
Myron 6p	Temperature	Degrees Celsius	16.4	16.4

Calibration Date/Time 8/22/23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-69

PURGE INFORMATION

Well Depth (ft.) 27.41 Purge Date 8/21/23 Purge Method Pump

SWL (ft.) 5.60 Start Time 1130 Stop Time 1142

Standing Water (ft.) 11.75 + 10.00 Volume Purged gal. 33.9 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Clear

Well Volume (gal.) 7.6 13.7 11.3

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 1150 SWL 7.98

Recharge Time 8 min Recharge Rate F

Appearance Clear

Weather Conditions 69°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Frey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.41
Myron 6p	Conductivity	µmhos/cm	24710	24710
Myron 6p	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 8/21/23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-70

PURGE INFORMATION

Well Depth (ft.) 25.68 Purge Date 8/17/23 Purge Method Pump

SWL (ft.) 12.41 Start Time 1203 Stop Time 1207

Standing Water (ft.) 3.27 + 10.0 Volume Purged gal. 5.5 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Tan tint

Well Volume (gal.) 2.1 + 3.7 = 5.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/17/23 Time 1220 SWL 20.84

Recharge Time 13 min Recharge Rate M

Appearance Turbid rust tan

Weather Conditions 80°F P. cloudy 48 hr. 75°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.21	6.21
Myron 6p	Conductivity	µmhos/cm	10100	10110
Myron 6p	Temperature	Degrees Celsius	13.9	13.9

Calibration Date/Time 8 / 17 / 23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-B-76

PURGE INFORMATION

Well Depth (ft.) 35.11 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 12.64 Start Time 0951 Stop Time 0958

Standing Water (ft.) 12.47 + 10.00 Volume Purged gal. 14.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Rust Brown

Well Volume (gal.) 8.1 + 3.7 = 11.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 1015 SWL 18.46

Recharge Time 17 min Recharge Rate M

Appearance Tan Tint

Weather Conditions 66°F sunny 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Flood KF Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Conductivity	µmhos/cm	2671	2671
Myron 6p	Temperature	Degrees Celsius	13.8	13.8

Calibration Date/Time 8/22/23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-SR-77

PURGE INFORMATION

Well Depth (ft.) 14.60 Purge Date 8/22/23 Purge Method Bailer

SWL (ft.) 9.82 Start Time 1011 Stop Time 1013

Standing Water (ft.) 4.78 Volume Purged gal. 0.8 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust tan

Well Volume (gal.) 0.8

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time ~~1015~~ KF 1020 SWL 12.65

Recharge Time 7 min Recharge Rate F

Appearance Turbid rust tan

Weather Conditions 67°F Sunny 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.15	7.15
Myron 6p	Conductivity	µmhos/cm	659	659
Myron 6p	Temperature	Degrees Celsius	15.9	15.9

Calibration Date/Time 8 / 22 / 23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 224-R-86

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/22/2023 Time 1220 SWL 15.93

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Partly Cloudy 70° 48 hr. Partly Cloudy 70°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID 224-SR-87

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/22/2023 Time 1225 SWL 13.21

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Partly cloudy 70° 48 hr. Partly cloudy 70°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 - DR - 102

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/17/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/17/23 Time 1200 SWL 23.02

Recharge Time — Recharge Rate —

Appearance clear

Weather Conditions 80°F Cloudy 48 hr. 75°F Sunny

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/17/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 - OR-106

PURGE INFORMATION

Well Depth (ft.) 31.21 Purge Date 8/21/23 Purge Method Pump

SWL (ft.) 13.11 Start Time 1014 Stop Time 1618

Standing Water (ft.) 18.10 Volume Purged gal. 9.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations Turbid rust tan to

Well Volume (gal.) 3.0 turbid tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 1040 SWL 13.25

Recharge Time 22 min Recharge Rate F

Appearance Turbid rust tan

Weather Conditions 68°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Farey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.65	7.65
Myron 6p	Conductivity	µmhos/cm	5283	5283
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 8/21/23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-05-107

PURGE INFORMATION

Well Depth (ft.) 14.25 Purge Date 8/21/23 Purge Method Bailer

SWL (ft.) 9.67 Start Time 1028 Stop Time 1031

Standing Water (ft.) 4.58 Volume Purged gal. 1.0 # casings 1.4 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to slightly turbid

Well Volume (gal.) 0.7 rust tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 1050 SWL 10.68

Recharge Time 19 min Recharge Rate M

Appearance Slightly turbid tan

Weather Conditions 68°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.25	7.25
Myron 6p	Conductivity	µmhos/cm	2714	2714
Myron 6p	Temperature	Degrees Celsius	14.6	14.6

Calibration Date/Time 8 / 21 / 23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224- OB-110

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/16/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/16/23 Time 0955 SWL 7.01

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions 70°F P. cloudy 48 hr. 65°F Thunder storms

Sampling Technician (Print) Kelsey Forey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/16/23 0800 pH = 7.00 4.00 10.00 Conductivity = 1411µS Jet % 1411µS

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-111

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/16/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/16/23 Time 1015 SWL 6.23

Recharge Time — Recharge Rate —

Appearance

Weather Conditions 70°F P. Cloudy 48 hr. 66°F Thunderstorms

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/16/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-112

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/17/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/17/23 Time 1315 SWL 19.01

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 83°F Cloudy 48 hr. 76°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/17/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Well **LAB ID**

SAMPLE POINT ID 224-OB-114

PURGE INFORMATION

Well Depth (ft.) 31.10 Purge Date 8/21/23 Purge Method pump

SWL (ft.) 9.69 Start Time 0924 Stop Time 0929

Standing Water (ft.) 11.41 + 10.0 Volume Purged gal. 11.1 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Rust tan

Well Volume (gal.) 7.4 + 3.7 = 11.1

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 0950 SWL 21.22

Recharge Time 21 min Recharge Rate M

Appearance Clear

Weather Conditions 68°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kersey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.42	7.42
Myron 6p	Conductivity	µmhos/cm	7410	7412
Myron 6p	Temperature	Degrees Celsius	12.9	12.5

Calibration Date/Time 8 / 21 / 23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224 - OS - 115

PURGE INFORMATION

Well Depth (ft.) 13.75 Purge Date 8/21/23 Purge Method Waterra

SWL (ft.) 7.79 Start Time 0938 Stop Time 0942

Standing Water (ft.) 5.96 Volume Purged gal. 3.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Waterra

Date 8/21/23 Time 0955 SWL 7.90

Recharge Time 13 min Recharge Rate F

Appearance Clear with Ants

Weather Conditions 68°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.33
Myron 6p	Conductivity	µmhos/cm	1754	1754
Myron 6p	Temperature	Degrees Celsius	15.2	15.2

Calibration Date/Time 8 / 21 / 23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224- OR-1116

PURGE INFORMATION

Well Depth (ft.) 30.61 Purge Date 8/21/23 Purge Method Pump

SWL (ft.) 10.89 Start Time 0759 Stop Time 0803

Standing Water (ft.) 9.72 + 10.0 Volume Purged gal. 10.0 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan to turbid tan

Well Volume (gal.) 6.3 + 3.7 = 10.0

SAMPLING INFORMATION

Sample Method Bailer

Date ~~8/22/23~~ KF 8/21/23 Time 0820 SWL 14.41

Recharge Time 17 min Recharge Rate F

Appearance Slightly Turbid tan

Weather Conditions 70°F So Cloudy 48 hr. 80°F sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.84	6.84
Myron 6p	Conductivity	µmhos/cm	10700	10690
Myron 6p	Temperature	Degrees Celsius	12.4	12.4

Calibration Date/Time 8 / 21 / 23 0750 pH = 7.00 4.00 10.00 Conductivity = 1411 µS Set to 1411 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-118

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/17/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/17/23 Time 0855 SWL 6.01

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 70°F P. Cloudy 48 hr. 75°F Sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/17/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-120 Dup

PURGE INFORMATION

Well Depth (ft.) 30.50 Purge Date 8/16/23 Purge Method Pump

SWL (ft.) 9.10 Start Time 1152 Stop Time 1158

Standing Water (ft.) 11.40 + 10.0 Volume Purged gal. 11.1 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear to turbid tan/gray

Well Volume (gal.) 7.4 + 3.7 = 11.1 to light gray tint

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/23 Time 1220 SWL ~~7.49~~ KF 16.71

Recharge Time 22 min Recharge Rate F

Appearance light tan tint

Weather Conditions 74°F Sunny 48 hr. 66°F Thunderstorms

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.49	7.46
Myron 6p	Conductivity	µmhos/cm	34500	34550
Myron 6p	Temperature	Degrees Celsius	12.9	12.9

Calibration Date/Time 8/16/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-121 QC

PURGE INFORMATION

Well Depth (ft.) 10.30 KL 9/13 Purge Date 8/16/23 Purge Method Pump

SWL (ft.) 35.66 Start Time 1103 Stop Time 1110

Standing Water (ft.) 25.36 Volume Purged gal. 18.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 Observations Turbid Rust Tan

Well Volume (gal.) 16.5

SAMPLING INFORMATION

Sample Method Bailer

Date 8/16/23 Time 1130 SWL 21.00

Recharge Time 20 min Recharge Rate M

Appearance light pink/tan turbid

Weather Conditions 72°F P. Cloudy 48 hr. 66°F Thunderstorms

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.04	8.04
Myron 6p	Conductivity	µmhos/cm	5210	5210
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 8/16/23 0800 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID 224-OR-122

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/16/2023 Time 1105 SWL 5.28

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Partly cloudy 75° 48 hr. Cloudy 75°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 224-OW-320N QC

PURGE INFORMATION

Well Depth (ft.) 24.08 Purge Date 8/21/23 Purge Method Bailer

SWL (ft.) 7.39 Start Time 1326 Stop Time 1336

Standing Water (ft.) 16.69 Volume Purged gal. 6.0 # casings 2.2 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint to turbid

Well Volume (gal.) 2.7 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 8/21/23 Time 1345 SWL 20.30

Recharge Time 9 min Recharge Rate M

Appearance Slightly turbid tan

Weather Conditions 69°F Cloudy 48 hr. 80°F Sunny

Sampling Technician (Print) Kelsey Poley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.71	7.71
Myron 6p	Conductivity	µmhos/cm	878	879
Myron 6p	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 8/21/23 0750 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF- W-4

PURGE INFORMATION

Well Depth (ft.) 46.04 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 14.31 Start Time 1152 Stop Time 1203

Standing Water (ft.) 22.33 + 10.00 Volume Purged gal. 21.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Tan tint to Clear

Well Volume (gal.) 14.5 + 3.7 = 18.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 1230 SWL 31.00

Recharge Time 27.00 Recharge Rate M

Appearance Clear

Weather Conditions 72°F Sunny 48 hr. 70°F ~~Sunny~~ Cloudy

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.41
Myron 6p	Conductivity	µmhos/cm	6247	6247
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 8/22/23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-W-5 Dup

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 14.40 Start Time 1047 Stop Time 1100

Standing Water (ft.) 23.20 + 10.00 Volume Purged gal. 18.8 # casings 1 + dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear

Well Volume (gal.) ~~15.1 +3.7 18.8~~ 15.1 + 3.7 = 18.8 EP

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 1110 SWL 45.60

Recharge Time 10 min Recharge Rate S

Appearance Clear

Weather Conditions 68°F sunny 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Foley / ICC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.67	7.67
Myron 6p	Conductivity	µmhos/cm	8027	8027
Myron 6p	Temperature	Degrees Celsius	11.4	11.4

Calibration Date/Time 8/22/23 0806 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF-B-7

PURGE INFORMATION

Well Depth (ft.) 32.71 Purge Date 8/23/23 Purge Method Bailer

SWL (ft.) 9.00 Start Time 0926 Stop Time 1014

Standing Water (ft.) 23.71 Volume Purged gal. 6.3 # casings 3

Well Constant (gal/ft.) 0.09 Observations gray tint to turbid

Well Volume (gal.) 2.1 tan-gray

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 1030 SWL 11.91

Recharge Time 16 min Recharge Rate F

Appearance Turbid brown

Weather Conditions 70°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.55	7.55
Myron 6p	Conductivity	µmhos/cm	4604	4604
Myron 6p	Temperature	Degrees Celsius	14.7	14.7

Calibration Date/Time 8/23/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Well is damaged. Lid and lock broken off of well. Replaced bailer and rope.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-17-A

PURGE INFORMATION

Well Depth (ft.) 20.97 Purge Date 8/23/23 Purge Method Bailer

SWL (ft.) 7.28 Start Time 0809 Stop Time 0818

Standing Water (ft.) 13.69 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Turbid gray

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 0830 SWL 11.53

Recharge Time 12 min Recharge Rate F

Appearance Turbid gray

Weather Conditions 62°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kasey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.69	6.69
Myron 6p	Conductivity	µmhos/cm	546	546
Myron 6p	Temperature	Degrees Celsius	13.6	13.6

Calibration Date/Time 8/23/23 0740 pH = 7.00 4.00 10.00 Conductivity = 1411µs Set to 1411µs

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-20

PURGE INFORMATION

Well Depth (ft.) 73.60 Purge Date 8/22/23 Purge Method Pump

SWL (ft.) 13.10 Start Time 1306 Stop Time 1327

Standing Water (ft.) 50.50 + 10.00 Volume Purged gal. 36.5 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear to slight tan tint

Well Volume (gal.) 32.8 + 3.7 = 36.5

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 1400 SWL 106.22

Recharge Time 33 min Recharge Rate S

Appearance Slightly turbid tan

Weather Conditions 72°F Sunny 48 hr. 70°F cloudy

Sampling Technician (Print) Kelsey Foley/KL/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.19	9.19
Myron 6p	Conductivity	µmhos/cm	1640	1640
Myron 6p	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 8/22/23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-20A

PURGE INFORMATION

Well Depth (ft.) 14.75 Purge Date 8/22/23 Purge Method Bailer

SWL (ft.) 13.91 Start Time 1330 Stop Time 1331

Standing Water (ft.) 0.84 Volume Purged gal. 0.1 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Rust tan slightly turbid

Well Volume (gal.) 0.1

SAMPLING INFORMATION

Sample Method Bailer

Date 8/22/23 Time 1405 SWL 13.91

Recharge Time 34 min Recharge Rate M

Appearance Turbid tan with Suspendeds

Weather Conditions 72°F Sunny 48 hr. 70°F Cloudy

Sampling Technician (Print) Kelsey Foley / KL / RK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.87	6.87
Myron 6p	Conductivity	µmhos/cm	1202	1202
Myron 6p	Temperature	Degrees Celsius	16.0	16.0

Calibration Date/Time 8/22/23 0809 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF - B - 20B

PURGE INFORMATION

Well Depth (ft.) 36.30 Purge Date 8/22/23 Purge Method Waterra

SWL (ft.) 14.13 Start Time ~~1343~~ KF 1338 Stop Time 1343

Standing Water (ft.) 22.17 Volume Purged gal. 2.0 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Turbid brown

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Waterra

Date 8/22/23 Time 1410 SWL 20.04

Recharge Time 27 min Recharge Rate M

Appearance Turbid brown

Weather Conditions 72°F Sunny 48 hr. 70°F cloudy

Sampling Technician (Print) Kelsey Foley / KL / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.05	7.05
Myron 6p	Conductivity	µmhos/cm	1904	1904
Myron 6p	Temperature	Degrees Celsius	13.8	13.8

Calibration Date/Time 8 / 22 / 23 0805 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF- B-21A

PURGE INFORMATION

Well Depth (ft.) 30.85 Purge Date 8/23/23 Purge Method Waterra

SWL (ft.) 24.05 Start Time 0846 Stop Time 0849

Standing Water (ft.) 6.80 Volume Purged gal. 0.3 # casings 1 to dry

Well Constant (gal/ft.) 0.04 Observations Turbid white/light gray

Well Volume (gal.) 0.3

SAMPLING INFORMATION

Sample Method Waterra

Date 8/23/23 Time 0910 SWL 24.44

Recharge Time 21 min Recharge Rate F

Appearance Turbid gray

Weather Conditions 64°F cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.18
Myron 6p	Conductivity	µmhos/cm	2188	2188
Myron 6p	Temperature	Degrees Celsius	13.1	13.1

Calibration Date/Time 8/23/23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual WAIS **LAB ID**

SAMPLE POINT ID LF-B-21DR

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/23/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/23/23 Time 0900 SWL 6.06

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 63°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley /QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/23/23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-21IR

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/23/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/23/23 Time 0855 SWL 10.43

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 63°F Cloudy 48 hr. 70°F sunny

Sampling Technician (Print) Kelsey Foley IQK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 8/23/23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID LF - B- 22

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 8/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/23/23 Time 1345 SWL 8.09

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions _____ 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QIC Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID LF-B-22A QC

PURGE INFORMATION

Well Depth (ft.) 51.24 Purge Date 8/23/23 Purge Method Pump

SWL (ft.) 16.36 Start Time 1324 Stop Time 1342

Standing Water (ft.) 34.88 Volume Purged gal. 17.1 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 5.7

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 1400 SWL 17.22

Recharge Time 16 min Recharge Rate F

Appearance Clear

Weather Conditions 78°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / KK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.64
Myron 6p	Conductivity	µmhos/cm	1405	1405
Myron 6p	Temperature	Degrees Celsius	12.4	12.4

Calibration Date/Time 8/23/23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-22B

PURGE INFORMATION

Well Depth (ft.) 31.89 Purge Date 8/23/23 Purge Method Bailer

SWL (ft.) 16.05 Start Time 1255 Stop Time 1300

Standing Water (ft.) 15.84 Volume Purged gal. 2.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan to

Well Volume (gal.) 2.6 turbid brown

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 1355 SWL 24.10

Recharge Time 55 min Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions 78°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.03	8.03
Myron 6p	Conductivity	µmhos/cm	1076	1076
Myron 6p	Temperature	Degrees Celsius	11.9	11.9

Calibration Date/Time 8/23/23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF - B - 24

PURGE INFORMATION

Well Depth (ft.) Purge Date 8/23/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/23/23 Time 1125 SWL 6.06

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF - B - 24A

PURGE INFORMATION

Well Depth (ft.) 34.23 Purge Date 8/23/23 Purge Method Bailer

SWL (ft.) 9.02 Start Time 1109 Stop Time 1117

Standing Water (ft.) 25.21 Volume Purged gal. 4.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 1145 SWL 32.97

Recharge Time 28 min Recharge Rate S

Appearance Slightly turbid tan

Weather Conditions 75°F cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.61	8.61
Myron 6p	Conductivity	µmhos/cm	372	372
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 8 / 23 / 23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID LF - B-24B

PURGE INFORMATION

Well Depth (ft.) 28.75 Purge Date 8/23/23 Purge Method Bailer

SWL (ft.) 9.21 Start Time 1113 Stop Time 1119

Standing Water (ft.) 19.54 Volume Purged gal. 3.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid tan

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/23/23 Time 1140 SWL 25.95

Recharge Time 21 min Recharge Rate S

Appearance Turbid light tan

Weather Conditions 75°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.47	8.47
Myron 6p	Conductivity	µmhos/cm	400	400
Myron 6p	Temperature	Degrees Celsius	11.3	11.3

Calibration Date/Time 8 / 23 / 23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID LF - B - 37 - I

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 8/23/23 Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/23/23 Time 1205 SWL 8.09

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Kelsey Foley / QK Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual Wells **LAB ID** —

SAMPLE POINT ID Teflon Bailer Blank

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 9/5/2023 Time 1225 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sunny 48 hr. Sunny 85°

Sampling Technician (Print) Quinten Kolback / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.96	8.96
Myron 6p	Conductivity	µmhos/cm	10	10
Myron 6p	Temperature	Degrees Celsius	28.1	28.0

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-annual wells **LAB ID** —

SAMPLE POINT ID SWL Indicator Blank

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 9/5/2023 Time 1230 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sunny 48 hr. Sunny 85°

Sampling Technician (Print) Quinten Volbeck/IKF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.01	9.01
Myron 6p	Conductivity	µmhos/cm	5	5
Myron 6p	Temperature	Degrees Celsius	26.8	26.8

Calibration Date/Time 9/5/2023 0830 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory. To verify NH accredited analytes, go to https://www4.des.state.nh.us/CertifiedLabs/Certified-Method.aspx.

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 200 B-18A 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-001 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-18 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-002 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-18SR 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-003 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-19SR 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-004 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	200 B-19SR 2023 SA2	**Date Collected:**	08/25/23
Lab Code:	R2307550-004	**Date Received:**	08/25/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	200 B-19SR 2023 SA2	**Date Collected:**	08/25/23
Lab Code:	R2307550-004.R01	**Date Received:**	08/25/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	200 B-19IR 2023 SA2	**Date Collected:**	08/25/23
Lab Code:	R2307550-005	**Date Received:**	08/25/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	200 B-19DR 2023 SA2	**Date Collected:**	08/25/23
Lab Code:	R2307550-006	**Date Received:**	08/25/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 200 B-25 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-007 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-25A 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-008 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26A 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-009 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26SR 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-010 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 200 B-26SR 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-010 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26IR 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-011 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 SR200-11 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-012 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 SR200-11 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-012.R01 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 208_311_313RW-2 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-013 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-7I 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-014 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 208_311_313 MW-8I 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-015 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-9D 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-016 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 208_311_313 MW-9I 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-017 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218-7D 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-021 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 218-25D 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-023 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-25I 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-024 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 201_206_218 218-26D-2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-025 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-27I 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-026 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-28I 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-027 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-29I-2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-028 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-2 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-029 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 201_206_218 RW-2 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-029 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-2 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-029.R01 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-3 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-030 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-5 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-031 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 201_206_218 RW-6 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-032 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-13 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-033 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-14 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-034 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-14D 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-035 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 201_206_218 RW-14I 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-036 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-15 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-037 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-15I 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-038 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-18 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-039 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	SALT RD R-21 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-040	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD REC-25 2023 SA2	**Date Collected:**	08/21/23
Lab Code:	R2307550-041	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	SALT RD OS-27 2023 SA2	**Date Collected:**	08/17/23
Lab Code:	R2307550-042	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OS-41 2023 SA2	**Date Collected:**	08/17/23
Lab Code:	R2307550-043	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD OS-42 2023 SA2 **Date Collected:** 08/17/23
Lab Code: R2307550-044 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-45 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-045 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-46 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-046 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-47 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-047 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	SALT RD OS-47 2023 SA2	**Date Collected:**	08/16/23
Lab Code:	R2307550-047	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OS-49 2023 SA2	**Date Collected:**	08/16/23
Lab Code:	R2307550-048	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OS-50 2023 SA2	**Date Collected:**	08/17/23
Lab Code:	R2307550-050	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OR-61 2023 SA2	**Date Collected:**	08/16/23
Lab Code:	R2307550-052	**Date Received:**	08/17/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD R-64 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-053 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD SR-65 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-054 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-66 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-055 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD SR-67 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-056 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD SR-67 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-056 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-69 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-057 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-70 2023 SA2 **Date Collected:** 08/17/23
Lab Code: R2307550-058 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-76 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-059 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	SALT RD R-76 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-059	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD SR-77 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-060	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD R-86 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-061	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	SALT RD SR-87 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-062	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD DR-102 2023 SA2 **Date Collected:** 08/17/23
Lab Code: R2307550-063 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-106 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-064 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-107 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-065 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-110 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-066 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD OR-111 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-067 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-112 2023 SA2 **Date Collected:** 08/17/23
Lab Code: R2307550-068 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-114 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-069 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-115 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-070 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD OR-116 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-071 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-118 2023 SA2 **Date Collected:** 08/17/23
Lab Code: R2307550-072 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-120 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-073 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OR-121 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-075 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD OR-122 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-076 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OW-320N 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-077 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-4 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-078 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-5 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-079 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: LANDFILL B-7 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-080 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-17A 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-081 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-082 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20A 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-083 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	LANDFILL B-20A 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-083	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-20B 2023 SA2	**Date Collected:**	08/22/23
Lab Code:	R2307550-084	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-21A 2023 SA2	**Date Collected:**	08/23/23
Lab Code:	R2307550-085	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-21DR 2023 SA2	**Date Collected:**	08/23/23
Lab Code:	R2307550-086	**Date Received:**	08/23/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: LANDFILL B-21IR 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-087 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-22 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-088 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-22A 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-089 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-22B 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-090 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: LANDFILL B-24 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-091 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-24A 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-092 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-24B 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-093 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL LF-B-37-I 2023 SA2 **Date Collected:** 08/23/23
Lab Code: R2307550-094 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SALT RD OR-120 DUP 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-095 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-5 DUP 2023 SA2 **Date Collected:** 08/22/23
Lab Code: R2307550-096 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-26A DUP 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-097 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: Teflon Bailer EQUIP BLANK 1 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-098 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: SQL Indicator EQUIP BLANK 2 2023 **Date Collected:** 09/5/23
Lab Code: R2307550-099 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 1 2023 SA2 **Date Collected:** 08/16/23
Lab Code: R2307550-100 **Date Received:** 08/17/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 2 2023 SA2 **Date Collected:** 08/21/23
Lab Code: R2307550-101 **Date Received:** 08/23/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 3 2023 SA2 **Date Collected:** 08/25/23
Lab Code: R2307550-102 **Date Received:** 08/25/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 4 2023 SA2 **Date Collected:** 08/28/23
Lab Code: R2307550-103 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: TRIP BLANK 5 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-104 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 6 2023 SA2 **Date Collected:** 09/5/23
Lab Code: R2307550-105 **Date Received:** 09/5/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-3 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-110 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 218-3D 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-111 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023/

Sample Name: 201_206_218 218-3I 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-112 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-7I 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-113 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218-7D DUP 2023 SA2 **Date Collected:** 08/29/23
Lab Code: R2307550-114 **Date Received:** 08/29/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-9I DUP 2023 SA2 **Date Collected:** 09/1/23
Lab Code: R2307550-115 **Date Received:** 09/1/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Analyst Summary report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023/		

Sample Name:	201_206_218 RW-3 DUP 2023 SA2	**Date Collected:**	09/5/23
Lab Code:	R2307550-116	**Date Received:**	09/5/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
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www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 02:58	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 02:58	
Bromoform	5.0 U	5.0	1	09/06/23 02:58	
Bromomethane	5.0 U	5.0	1	09/06/23 02:58	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 02:58	
Chlorobenzene	5.0 U	5.0	1	09/06/23 02:58	
Chloroethane	5.0 U	5.0	1	09/06/23 02:58	
Chloroform	5.0 U	5.0	1	09/06/23 02:58	
Chloromethane	5.0 U	5.0	1	09/06/23 02:58	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 02:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 02:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:58	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 02:58	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 02:58	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 02:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:58	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 02:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:58	
Ethylbenzene	5.0 U	5.0	1	09/06/23 02:58	
Methylene Chloride	5.0 U	5.0	1	09/06/23 02:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 02:58	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 02:58	
Toluene	5.0 U	5.0	1	09/06/23 02:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 02:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 02:58	
Trichloroethene	5.0 U	5.0	1	09/06/23 02:58	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 02:58	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 02:58	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 02:58	
o-Xylene	2.5 U	2.5	1	09/06/23 02:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 02:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 02:58	
Dibromofluoromethane	98	80 - 116	09/06/23 02:58	
Toluene-d8	100	87 - 121	09/06/23 02:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:40
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 03:21	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 03:21	
Bromoform	5.0 U	5.0	1	09/06/23 03:21	
Bromomethane	5.0 U	5.0	1	09/06/23 03:21	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 03:21	
Chlorobenzene	5.0 U	5.0	1	09/06/23 03:21	
Chloroethane	5.0 U	5.0	1	09/06/23 03:21	
Chloroform	5.0 U	5.0	1	09/06/23 03:21	
Chloromethane	5.0 U	5.0	1	09/06/23 03:21	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 03:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 03:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 03:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 03:21	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 03:21	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 03:21	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 03:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 03:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 03:21	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 03:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 03:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 03:21	
Ethylbenzene	5.0 U	5.0	1	09/06/23 03:21	
Methylene Chloride	5.0 U	5.0	1	09/06/23 03:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 03:21	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 03:21	
Toluene	5.0 U	5.0	1	09/06/23 03:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 03:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 03:21	
Trichloroethene	5.0 U	5.0	1	09/06/23 03:21	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 03:21	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 03:21	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 03:21	
o-Xylene	2.5 U	2.5	1	09/06/23 03:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 03:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:40
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 03:21	
Dibromofluoromethane	98	80 - 116	09/06/23 03:21	
Toluene-d8	101	87 - 121	09/06/23 03:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:50
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 03:43	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 03:43	
Bromoform	5.0 U	5.0	1	09/06/23 03:43	
Bromomethane	5.0 U	5.0	1	09/06/23 03:43	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 03:43	
Chlorobenzene	5.0 U	5.0	1	09/06/23 03:43	
Chloroethane	5.0 U	5.0	1	09/06/23 03:43	
Chloroform	5.0 U	5.0	1	09/06/23 03:43	
Chloromethane	5.0 U	5.0	1	09/06/23 03:43	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 03:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 03:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 03:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 03:43	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 03:43	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 03:43	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 03:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 03:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 03:43	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 03:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 03:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 03:43	
Ethylbenzene	5.0 U	5.0	1	09/06/23 03:43	
Methylene Chloride	5.0 U	5.0	1	09/06/23 03:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 03:43	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 03:43	
Toluene	5.0 U	5.0	1	09/06/23 03:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 03:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 03:43	
Trichloroethene	5.0 U	5.0	1	09/06/23 03:43	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 03:43	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 03:43	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 03:43	
o-Xylene	2.5 U	2.5	1	09/06/23 03:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 03:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:50
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 03:43	
Dibromofluoromethane	98	80 - 116	09/06/23 03:43	
Toluene-d8	101	87 - 121	09/06/23 03:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	09/06/23 04:05	
Bromodichloromethane	10 U	10	2	09/06/23 04:05	
Bromoform	10 U	10	2	09/06/23 04:05	
Bromomethane	10 U	10	2	09/06/23 04:05	
Carbon Tetrachloride	10 U	10	2	09/06/23 04:05	
Chlorobenzene	10 U	10	2	09/06/23 04:05	
Chloroethane	10 U	10	2	09/06/23 04:05	
Chloroform	10 U	10	2	09/06/23 04:05	
Chloromethane	10 U	10	2	09/06/23 04:05	
Dibromochloromethane	10 U	10	2	09/06/23 04:05	
1,2-Dichlorobenzene	6.0 U	6.0	2	09/06/23 04:05	
1,3-Dichlorobenzene	10 U	10	2	09/06/23 04:05	
1,4-Dichlorobenzene	6.0 U	6.0	2	09/06/23 04:05	
1,1-Dichloroethane	10 U	10	2	09/06/23 04:05	
1,2-Dichloroethane	10 U	10	2	09/06/23 04:05	
1,1-Dichloroethene	10 U	10	2	09/06/23 04:05	
trans-1,2-Dichloroethene	10 U	10	2	09/06/23 04:05	
cis-1,2-Dichloroethene	**220**	10	2	09/06/23 04:05	
1,2-Dichloropropane	10 U	10	2	09/06/23 04:05	
cis-1,3-Dichloropropene	10 U	10	2	09/06/23 04:05	
trans-1,3-Dichloropropene	10 U	10	2	09/06/23 04:05	
Ethylbenzene	10 U	10	2	09/06/23 04:05	
Methylene Chloride	10 U	10	2	09/06/23 04:05	
1,1,2,2-Tetrachloroethane	10 U	10	2	09/06/23 04:05	
Tetrachloroethene	**4200 E**	10	2	09/06/23 04:05	
Toluene	10 U	10	2	09/06/23 04:05	
1,1,1-Trichloroethane	10 U	10	2	09/06/23 04:05	
1,1,2-Trichloroethane	2.0 U	2.0	2	09/06/23 04:05	
Trichloroethene	**580 E**	10	2	09/06/23 04:05	
Trichlorofluoromethane	10 U	10	2	09/06/23 04:05	
Vinyl Chloride	**9.0**	4.0	2	09/06/23 04:05	
m,p-Xylenes	5.0 U	5.0	2	09/06/23 04:05	
o-Xylene	5.0 U	5.0	2	09/06/23 04:05	
Total Target Volatiles (TTV)	**5009.0**	10.0	2	09/06/23 04:05	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/06/23 04:05	
Dibromofluoromethane	99	80 - 116	09/06/23 04:05	
Toluene-d8	101	87 - 121	09/06/23 04:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	35 U	35	50	09/06/23 23:26	
Bromodichloromethane	250 U	250	50	09/06/23 23:26	
Bromoform	250 U	250	50	09/06/23 23:26	
Bromomethane	250 U	250	50	09/06/23 23:26	
Carbon Tetrachloride	250 U	250	50	09/06/23 23:26	
Chlorobenzene	250 U	250	50	09/06/23 23:26	
Chloroethane	250 U	250	50	09/06/23 23:26	
Chloroform	250 U	250	50	09/06/23 23:26	
Chloromethane	250 U	250	50	09/06/23 23:26	
Dibromochloromethane	250 U	250	50	09/06/23 23:26	
1,2-Dichlorobenzene	150 U	150	50	09/06/23 23:26	
1,3-Dichlorobenzene	250 U	250	50	09/06/23 23:26	
1,4-Dichlorobenzene	150 U	150	50	09/06/23 23:26	
1,1-Dichloroethane	250 U	250	50	09/06/23 23:26	
1,2-Dichloroethane	250 U	250	50	09/06/23 23:26	
1,1-Dichloroethene	250 U	250	50	09/06/23 23:26	
trans-1,2-Dichloroethene	250 U	250	50	09/06/23 23:26	
cis-1,2-Dichloroethene	250 U	250	50	09/06/23 23:26	
1,2-Dichloropropane	250 U	250	50	09/06/23 23:26	
cis-1,3-Dichloropropene	250 U	250	50	09/06/23 23:26	
trans-1,3-Dichloropropene	250 U	250	50	09/06/23 23:26	
Ethylbenzene	250 U	250	50	09/06/23 23:26	
Methylene Chloride	250 U	250	50	09/06/23 23:26	
1,1,2,2-Tetrachloroethane	250 U	250	50	09/06/23 23:26	
Tetrachloroethene	**4500 D**	250	50	09/06/23 23:26	
Toluene	250 U	250	50	09/06/23 23:26	
1,1,1-Trichloroethane	250 U	250	50	09/06/23 23:26	
1,1,2-Trichloroethane	50 U	50	50	09/06/23 23:26	
Trichloroethene	**560 D**	250	50	09/06/23 23:26	
Trichlorofluoromethane	250 U	250	50	09/06/23 23:26	
Vinyl Chloride	100 U	100	50	09/06/23 23:26	
m,p-Xylenes	130 U	130	50	09/06/23 23:26	
o-Xylene	130 U	130	50	09/06/23 23:26	
Total Target Volatiles (TTV)	**5060.0 D**	250.0	50	09/06/23 23:26	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/06/23 23:26	
Dibromofluoromethane	95	80 - 116	09/06/23 23:26	
Toluene-d8	102	87 - 121	09/06/23 23:26	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	35	U	35	50	09/06/23 04:28	
Bromodichloromethane	250	U	250	50	09/06/23 04:28	
Bromoform	250	U	250	50	09/06/23 04:28	
Bromomethane	250	U	250	50	09/06/23 04:28	
Carbon Tetrachloride	250	U	250	50	09/06/23 04:28	
Chlorobenzene	250	U	250	50	09/06/23 04:28	
Chloroethane	250	U	250	50	09/06/23 04:28	
Chloroform	250	U	250	50	09/06/23 04:28	
Chloromethane	250	U	250	50	09/06/23 04:28	
Dibromochloromethane	250	U	250	50	09/06/23 04:28	
1,2-Dichlorobenzene	150	U	150	50	09/06/23 04:28	
1,3-Dichlorobenzene	250	U	250	50	09/06/23 04:28	
1,4-Dichlorobenzene	150	U	150	50	09/06/23 04:28	
1,1-Dichloroethane	250	U	250	50	09/06/23 04:28	
1,2-Dichloroethane	250	U	250	50	09/06/23 04:28	
1,1-Dichloroethene	250	U	250	50	09/06/23 04:28	
trans-1,2-Dichloroethene	250	U	250	50	09/06/23 04:28	
cis-1,2-Dichloroethene	**540**		250	50	09/06/23 04:28	
1,2-Dichloropropane	250	U	250	50	09/06/23 04:28	
cis-1,3-Dichloropropene	250	U	250	50	09/06/23 04:28	
trans-1,3-Dichloropropene	250	U	250	50	09/06/23 04:28	
Ethylbenzene	250	U	250	50	09/06/23 04:28	
Methylene Chloride	250	U	250	50	09/06/23 04:28	
1,1,2,2-Tetrachloroethane	250	U	250	50	09/06/23 04:28	
Tetrachloroethene	**8800**		250	50	09/06/23 04:28	
Toluene	250	U	250	50	09/06/23 04:28	
1,1,1-Trichloroethane	250	U	250	50	09/06/23 04:28	
1,1,2-Trichloroethane	50	U	50	50	09/06/23 04:28	
Trichloroethene	**800**		250	50	09/06/23 04:28	
Trichlorofluoromethane	250	U	250	50	09/06/23 04:28	
Vinyl Chloride	100	U	100	50	09/06/23 04:28	
m,p-Xylenes	130	U	130	50	09/06/23 04:28	
o-Xylene	130	U	130	50	09/06/23 04:28	
Total Target Volatiles (TTV)	**10140.0**		250.0	50	09/06/23 04:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/06/23 04:28	
Dibromofluoromethane	97	80 - 116	09/06/23 04:28	
Toluene-d8	99	87 - 121	09/06/23 04:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19DR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 04:50	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 04:50	
Bromoform	5.0 U	5.0	1	09/06/23 04:50	
Bromomethane	5.0 U	5.0	1	09/06/23 04:50	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 04:50	
Chlorobenzene	5.0 U	5.0	1	09/06/23 04:50	
Chloroethane	5.0 U	5.0	1	09/06/23 04:50	
Chloroform	5.0 U	5.0	1	09/06/23 04:50	
Chloromethane	5.0 U	5.0	1	09/06/23 04:50	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 04:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 04:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 04:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 04:50	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 04:50	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 04:50	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 04:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 04:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 04:50	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 04:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 04:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 04:50	
Ethylbenzene	5.0 U	5.0	1	09/06/23 04:50	
Methylene Chloride	5.0 U	5.0	1	09/06/23 04:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 04:50	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 04:50	
Toluene	5.0 U	5.0	1	09/06/23 04:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 04:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 04:50	
Trichloroethene	5.0 U	5.0	1	09/06/23 04:50	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 04:50	
Vinyl Chloride	**18**	2.0	1	09/06/23 04:50	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 04:50	
o-Xylene	2.5 U	2.5	1	09/06/23 04:50	
Total Target Volatiles (TTV)	**18.0**	5.0	1	09/06/23 04:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19DR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 04:50	
Dibromofluoromethane	97	80 - 116	09/06/23 04:50	
Toluene-d8	100	87 - 121	09/06/23 04:50	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 05:12	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 05:12	
Bromoform	5.0 U	5.0	1	09/06/23 05:12	
Bromomethane	5.0 U	5.0	1	09/06/23 05:12	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 05:12	
Chlorobenzene	5.0 U	5.0	1	09/06/23 05:12	
Chloroethane	5.0 U	5.0	1	09/06/23 05:12	
Chloroform	5.0 U	5.0	1	09/06/23 05:12	
Chloromethane	5.0 U	5.0	1	09/06/23 05:12	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 05:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 05:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:12	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 05:12	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 05:12	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 05:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:12	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 05:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:12	
Ethylbenzene	5.0 U	5.0	1	09/06/23 05:12	
Methylene Chloride	5.0 U	5.0	1	09/06/23 05:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 05:12	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 05:12	
Toluene	5.0 U	5.0	1	09/06/23 05:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 05:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 05:12	
Trichloroethene	5.0 U	5.0	1	09/06/23 05:12	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 05:12	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 05:12	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 05:12	
o-Xylene	2.5 U	2.5	1	09/06/23 05:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 05:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 05:12	
Dibromofluoromethane	98	80 - 116	09/06/23 05:12	
Toluene-d8	101	87 - 121	09/06/23 05:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 05:34	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 05:34	
Bromoform	5.0 U	5.0	1	09/06/23 05:34	
Bromomethane	5.0 U	5.0	1	09/06/23 05:34	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 05:34	
Chlorobenzene	5.0 U	5.0	1	09/06/23 05:34	
Chloroethane	5.0 U	5.0	1	09/06/23 05:34	
Chloroform	5.0 U	5.0	1	09/06/23 05:34	
Chloromethane	5.0 U	5.0	1	09/06/23 05:34	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 05:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 05:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:34	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 05:34	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 05:34	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 05:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:34	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 05:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:34	
Ethylbenzene	5.0 U	5.0	1	09/06/23 05:34	
Methylene Chloride	5.0 U	5.0	1	09/06/23 05:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 05:34	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 05:34	
Toluene	5.0 U	5.0	1	09/06/23 05:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 05:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 05:34	
Trichloroethene	5.0 U	5.0	1	09/06/23 05:34	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 05:34	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 05:34	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 05:34	
o-Xylene	2.5 U	2.5	1	09/06/23 05:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 05:34	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 05:34	
Dibromofluoromethane	99	80 - 116	09/06/23 05:34	
Toluene-d8	101	87 - 121	09/06/23 05:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 05:57	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 05:57	
Bromoform	5.0 U	5.0	1	09/06/23 05:57	
Bromomethane	5.0 U	5.0	1	09/06/23 05:57	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 05:57	
Chlorobenzene	5.0 U	5.0	1	09/06/23 05:57	
Chloroethane	5.0 U	5.0	1	09/06/23 05:57	
Chloroform	5.0 U	5.0	1	09/06/23 05:57	
Chloromethane	5.0 U	5.0	1	09/06/23 05:57	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 05:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 05:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 05:57	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 05:57	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 05:57	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 05:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 05:57	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 05:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 05:57	
Ethylbenzene	5.0 U	5.0	1	09/06/23 05:57	
Methylene Chloride	5.0 U	5.0	1	09/06/23 05:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 05:57	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 05:57	
Toluene	5.0 U	5.0	1	09/06/23 05:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 05:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 05:57	
Trichloroethene	5.0 U	5.0	1	09/06/23 05:57	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 05:57	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 05:57	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 05:57	
o-Xylene	2.5 U	2.5	1	09/06/23 05:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 05:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 05:57	
Dibromofluoromethane	98	80 - 116	09/06/23 05:57	
Toluene-d8	101	87 - 121	09/06/23 05:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 06:19	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 06:19	
Bromoform	5.0 U	5.0	1	09/06/23 06:19	
Bromomethane	5.0 U	5.0	1	09/06/23 06:19	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 06:19	
Chlorobenzene	5.0 U	5.0	1	09/06/23 06:19	
Chloroethane	5.0 U	5.0	1	09/06/23 06:19	
Chloroform	5.0 U	5.0	1	09/06/23 06:19	
Chloromethane	5.0 U	5.0	1	09/06/23 06:19	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 06:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 06:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 06:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 06:19	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 06:19	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 06:19	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 06:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 06:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 06:19	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 06:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 06:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 06:19	
Ethylbenzene	5.0 U	5.0	1	09/06/23 06:19	
Methylene Chloride	5.0 U	5.0	1	09/06/23 06:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 06:19	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 06:19	
Toluene	5.0 U	5.0	1	09/06/23 06:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 06:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 06:19	
Trichloroethene	5.0 U	5.0	1	09/06/23 06:19	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 06:19	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 06:19	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 06:19	
o-Xylene	2.5 U	2.5	1	09/06/23 06:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 06:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26SR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 06:19	
Dibromofluoromethane	98	80 - 116	09/06/23 06:19	
Toluene-d8	101	87 - 121	09/06/23 06:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:20
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 06:41	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 06:41	
Bromoform	5.0 U	5.0	1	09/06/23 06:41	
Bromomethane	5.0 U	5.0	1	09/06/23 06:41	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 06:41	
Chlorobenzene	5.0 U	5.0	1	09/06/23 06:41	
Chloroethane	5.0 U	5.0	1	09/06/23 06:41	
Chloroform	5.0 U	5.0	1	09/06/23 06:41	
Chloromethane	5.0 U	5.0	1	09/06/23 06:41	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 06:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 06:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 06:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 06:41	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 06:41	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 06:41	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 06:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 06:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 06:41	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 06:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 06:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 06:41	
Ethylbenzene	5.0 U	5.0	1	09/06/23 06:41	
Methylene Chloride	5.0 U	5.0	1	09/06/23 06:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 06:41	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 06:41	
Toluene	5.0 U	5.0	1	09/06/23 06:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 06:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 06:41	
Trichloroethene	5.0 U	5.0	1	09/06/23 06:41	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 06:41	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 06:41	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 06:41	
o-Xylene	2.5 U	2.5	1	09/06/23 06:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 06:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:20
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 06:41	
Dibromofluoromethane	98	80 - 116	09/06/23 06:41	
Toluene-d8	100	87 - 121	09/06/23 06:41	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 SR200-11 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	350	U	350	500	09/06/23 07:03	
Bromodichloromethane	2500	U	2500	500	09/06/23 07:03	
Bromoform	2500	U	2500	500	09/06/23 07:03	
Bromomethane	2500	U	2500	500	09/06/23 07:03	
Carbon Tetrachloride	2500	U	2500	500	09/06/23 07:03	
Chlorobenzene	2500	U	2500	500	09/06/23 07:03	
Chloroethane	2500	U	2500	500	09/06/23 07:03	
Chloroform	2500	U	2500	500	09/06/23 07:03	
Chloromethane	2500	U	2500	500	09/06/23 07:03	
Dibromochloromethane	2500	U	2500	500	09/06/23 07:03	
1,2-Dichlorobenzene	1500	U	1500	500	09/06/23 07:03	
1,3-Dichlorobenzene	2500	U	2500	500	09/06/23 07:03	
1,4-Dichlorobenzene	1500	U	1500	500	09/06/23 07:03	
1,1-Dichloroethane	2500	U	2500	500	09/06/23 07:03	
1,2-Dichloroethane	2500	U	2500	500	09/06/23 07:03	
1,1-Dichloroethene	2500	U	2500	500	09/06/23 07:03	
trans-1,2-Dichloroethene	2500	U	2500	500	09/06/23 07:03	
cis-1,2-Dichloroethene	2500	U	2500	500	09/06/23 07:03	
1,2-Dichloropropane	2500	U	2500	500	09/06/23 07:03	
cis-1,3-Dichloropropene	2500	U	2500	500	09/06/23 07:03	
trans-1,3-Dichloropropene	2500	U	2500	500	09/06/23 07:03	
Ethylbenzene	2500	U	2500	500	09/06/23 07:03	
Methylene Chloride	2500	U	2500	500	09/06/23 07:03	
1,1,2,2-Tetrachloroethane	2500	U	2500	500	09/06/23 07:03	
Tetrachloroethene	**110000**	**E**	2500	500	09/06/23 07:03	
Toluene	2500	U	2500	500	09/06/23 07:03	
1,1,1-Trichloroethane	2500	U	2500	500	09/06/23 07:03	
1,1,2-Trichloroethane	500	U	500	500	09/06/23 07:03	
Trichloroethene	2500	U	2500	500	09/06/23 07:03	
Trichlorofluoromethane	2500	U	2500	500	09/06/23 07:03	
Vinyl Chloride	1000	U	1000	500	09/06/23 07:03	
m,p-Xylenes	1300	U	1300	500	09/06/23 07:03	
o-Xylene	1300	U	1300	500	09/06/23 07:03	
Total Target Volatiles (TTV)	**110000.0**		2500.0	500	09/06/23 07:03	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 07:03	
Dibromofluoromethane	96	80 - 116	09/06/23 07:03	
Toluene-d8	99	87 - 121	09/06/23 07:03	

ALS Group USA, Corp.
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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 SR200-11 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	700	U	700	1000	09/06/23 23:49	
Bromodichloromethane	5000	U	5000	1000	09/06/23 23:49	
Bromoform	5000	U	5000	1000	09/06/23 23:49	
Bromomethane	5000	U	5000	1000	09/06/23 23:49	
Carbon Tetrachloride	5000	U	5000	1000	09/06/23 23:49	
Chlorobenzene	5000	U	5000	1000	09/06/23 23:49	
Chloroethane	5000	U	5000	1000	09/06/23 23:49	
Chloroform	5000	U	5000	1000	09/06/23 23:49	
Chloromethane	5000	U	5000	1000	09/06/23 23:49	
Dibromochloromethane	5000	U	5000	1000	09/06/23 23:49	
1,2-Dichlorobenzene	3000	U	3000	1000	09/06/23 23:49	
1,3-Dichlorobenzene	5000	U	5000	1000	09/06/23 23:49	
1,4-Dichlorobenzene	3000	U	3000	1000	09/06/23 23:49	
1,1-Dichloroethane	5000	U	5000	1000	09/06/23 23:49	
1,2-Dichloroethane	5000	U	5000	1000	09/06/23 23:49	
1,1-Dichloroethene	5000	U	5000	1000	09/06/23 23:49	
trans-1,2-Dichloroethene	5000	U	5000	1000	09/06/23 23:49	
cis-1,2-Dichloroethene	5000	U	5000	1000	09/06/23 23:49	
1,2-Dichloropropane	5000	U	5000	1000	09/06/23 23:49	
cis-1,3-Dichloropropene	5000	U	5000	1000	09/06/23 23:49	
trans-1,3-Dichloropropene	5000	U	5000	1000	09/06/23 23:49	
Ethylbenzene	5000	U	5000	1000	09/06/23 23:49	
Methylene Chloride	5000	U	5000	1000	09/06/23 23:49	
1,1,2,2-Tetrachloroethane	5000	U	5000	1000	09/06/23 23:49	
Tetrachloroethene	**170000**	**D**	5000	1000	09/06/23 23:49	
Toluene	5000	U	5000	1000	09/06/23 23:49	
1,1,1-Trichloroethane	5000	U	5000	1000	09/06/23 23:49	
1,1,2-Trichloroethane	1000	U	1000	1000	09/06/23 23:49	
Trichloroethene	5000	U	5000	1000	09/06/23 23:49	
Trichlorofluoromethane	5000	U	5000	1000	09/06/23 23:49	
Vinyl Chloride	2000	U	2000	1000	09/06/23 23:49	
m,p-Xylenes	2500	U	2500	1000	09/06/23 23:49	
o-Xylene	2500	U	2500	1000	09/06/23 23:49	
Total Target Volatiles (TTV)	**170000.0**	**D**	5000.0	1000	09/06/23 23:49	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/06/23 23:49	
Dibromofluoromethane	96	80 - 116	09/06/23 23:49	
Toluene-d8	103	87 - 121	09/06/23 23:49	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 11:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	208_311_313RW-2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	70	U	70	100	09/07/23 18:02	
Bromodichloromethane	500	U	500	100	09/07/23 18:02	
Bromoform	500	U	500	100	09/07/23 18:02	
Bromomethane	500	U	500	100	09/07/23 18:02	
Carbon Tetrachloride	500	U	500	100	09/07/23 18:02	
Chlorobenzene	500	U	500	100	09/07/23 18:02	
Chloroethane	500	U	500	100	09/07/23 18:02	
Chloroform	500	U	500	100	09/07/23 18:02	
Chloromethane	500	U	500	100	09/07/23 18:02	
Dibromochloromethane	500	U	500	100	09/07/23 18:02	
1,2-Dichlorobenzene	300	U	300	100	09/07/23 18:02	
1,3-Dichlorobenzene	500	U	500	100	09/07/23 18:02	
1,4-Dichlorobenzene	300	U	300	100	09/07/23 18:02	
1,1-Dichloroethane	**5200**		500	100	09/07/23 18:02	
1,2-Dichloroethane	500	U	500	100	09/07/23 18:02	
1,1-Dichloroethene	**5200**		500	100	09/07/23 18:02	
trans-1,2-Dichloroethene	500	U	500	100	09/07/23 18:02	
cis-1,2-Dichloroethene	500	U	500	100	09/07/23 18:02	
1,2-Dichloropropane	500	U	500	100	09/07/23 18:02	
cis-1,3-Dichloropropene	500	U	500	100	09/07/23 18:02	
trans-1,3-Dichloropropene	500	U	500	100	09/07/23 18:02	
Ethylbenzene	500	U	500	100	09/07/23 18:02	
Methylene Chloride	500	U	500	100	09/07/23 18:02	
1,1,2,2-Tetrachloroethane	500	U	500	100	09/07/23 18:02	
Tetrachloroethene	500	U	500	100	09/07/23 18:02	
Toluene	500	U	500	100	09/07/23 18:02	
1,1,1-Trichloroethane	**9600**		500	100	09/07/23 18:02	
1,1,2-Trichloroethane	100	U	100	100	09/07/23 18:02	
Trichloroethene	500	U	500	100	09/07/23 18:02	
Trichlorofluoromethane	500	U	500	100	09/07/23 18:02	
Vinyl Chloride	**410**		200	100	09/07/23 18:02	
m,p-Xylenes	250	U	250	100	09/07/23 18:02	
o-Xylene	250	U	250	100	09/07/23 18:02	
Total Target Volatiles (TTV)	**20410.0**		500.0	100	09/07/23 18:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 11:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	208_311_313RW-2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	85	85 - 122	09/07/23 18:02	
Dibromofluoromethane	97	80 - 116	09/07/23 18:02	
Toluene-d8	98	87 - 121	09/07/23 18:02	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 11:25
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	208_311_313 MW-7I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.8	U	1.8	2.5	09/07/23 03:44	
Bromodichloromethane	13	U	13	2.5	09/07/23 03:44	
Bromoform	13	U	13	2.5	09/07/23 03:44	
Bromomethane	13	U	13	2.5	09/07/23 03:44	
Carbon Tetrachloride	13	U	13	2.5	09/07/23 03:44	
Chlorobenzene	13	U	13	2.5	09/07/23 03:44	
Chloroethane	13	U	13	2.5	09/07/23 03:44	
Chloroform	13	U	13	2.5	09/07/23 03:44	
Chloromethane	13	U	13	2.5	09/07/23 03:44	
Dibromochloromethane	13	U	13	2.5	09/07/23 03:44	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	09/07/23 03:44	
1,3-Dichlorobenzene	13	U	13	2.5	09/07/23 03:44	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	09/07/23 03:44	
1,1-Dichloroethane	**340**		13	2.5	09/07/23 03:44	
1,2-Dichloroethane	13	U	13	2.5	09/07/23 03:44	
1,1-Dichloroethene	**37**		13	2.5	09/07/23 03:44	
trans-1,2-Dichloroethene	13	U	13	2.5	09/07/23 03:44	
cis-1,2-Dichloroethene	13	U	13	2.5	09/07/23 03:44	
1,2-Dichloropropane	13	U	13	2.5	09/07/23 03:44	
cis-1,3-Dichloropropene	13	U	13	2.5	09/07/23 03:44	
trans-1,3-Dichloropropene	13	U	13	2.5	09/07/23 03:44	
Ethylbenzene	13	U	13	2.5	09/07/23 03:44	
Methylene Chloride	13	U	13	2.5	09/07/23 03:44	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	09/07/23 03:44	
Tetrachloroethene	13	U	13	2.5	09/07/23 03:44	
Toluene	13	U	13	2.5	09/07/23 03:44	
1,1,1-Trichloroethane	13	U	13	2.5	09/07/23 03:44	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	09/07/23 03:44	
Trichloroethene	13	U	13	2.5	09/07/23 03:44	
Trichlorofluoromethane	13	U	13	2.5	09/07/23 03:44	
Vinyl Chloride	**68**		5.0	2.5	09/07/23 03:44	
m,p-Xylenes	6.3	U	6.3	2.5	09/07/23 03:44	
o-Xylene	6.3	U	6.3	2.5	09/07/23 03:44	
Total Target Volatiles (TTV)	**445.0**		12.5	2.5	09/07/23 03:44	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 11:25
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	208_311_313 MW-7I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 03:44	
Dibromofluoromethane	97	80 - 116	09/07/23 03:44	
Toluene-d8	100	87 - 121	09/07/23 03:44	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 10:45
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-8I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 16:53	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 16:53	
Bromoform	5.0 U	5.0	1	09/07/23 16:53	
Bromomethane	5.0 U	5.0	1	09/07/23 16:53	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 16:53	
Chlorobenzene	5.0 U	5.0	1	09/07/23 16:53	
Chloroethane	5.0 U	5.0	1	09/07/23 16:53	
Chloroform	5.0 U	5.0	1	09/07/23 16:53	
Chloromethane	5.0 U	5.0	1	09/07/23 16:53	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 16:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 16:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:53	
1,1-Dichloroethane	**13**	5.0	1	09/07/23 16:53	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 16:53	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 16:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 16:53	
cis-1,2-Dichloroethene	**160**	5.0	1	09/07/23 16:53	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 16:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:53	
Ethylbenzene	5.0 U	5.0	1	09/07/23 16:53	
Methylene Chloride	5.0 U	5.0	1	09/07/23 16:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 16:53	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 16:53	
Toluene	5.0 U	5.0	1	09/07/23 16:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 16:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 16:53	
Trichloroethene	5.0 U	5.0	1	09/07/23 16:53	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 16:53	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 16:53	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 16:53	
o-Xylene	2.5 U	2.5	1	09/07/23 16:53	
Total Target Volatiles (TTV)	**173.0**	5.0	1	09/07/23 16:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 10:45
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-8I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/23 16:53	
Dibromofluoromethane	97	80 - 116	09/07/23 16:53	
Toluene-d8	102	87 - 121	09/07/23 16:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 10:00
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	09/07/23 04:06	
Bromodichloromethane	50 U	50	10	09/07/23 04:06	
Bromoform	50 U	50	10	09/07/23 04:06	
Bromomethane	50 U	50	10	09/07/23 04:06	
Carbon Tetrachloride	50 U	50	10	09/07/23 04:06	
Chlorobenzene	50 U	50	10	09/07/23 04:06	
Chloroethane	**110**	50	10	09/07/23 04:06	
Chloroform	50 U	50	10	09/07/23 04:06	
Chloromethane	50 U	50	10	09/07/23 04:06	
Dibromochloromethane	50 U	50	10	09/07/23 04:06	
1,2-Dichlorobenzene	30 U	30	10	09/07/23 04:06	
1,3-Dichlorobenzene	50 U	50	10	09/07/23 04:06	
1,4-Dichlorobenzene	30 U	30	10	09/07/23 04:06	
1,1-Dichloroethane	**1200**	50	10	09/07/23 04:06	
1,2-Dichloroethane	50 U	50	10	09/07/23 04:06	
1,1-Dichloroethene	50 U	50	10	09/07/23 04:06	
trans-1,2-Dichloroethene	50 U	50	10	09/07/23 04:06	
cis-1,2-Dichloroethene	50 U	50	10	09/07/23 04:06	
1,2-Dichloropropane	50 U	50	10	09/07/23 04:06	
cis-1,3-Dichloropropene	50 U	50	10	09/07/23 04:06	
trans-1,3-Dichloropropene	50 U	50	10	09/07/23 04:06	
Ethylbenzene	50 U	50	10	09/07/23 04:06	
Methylene Chloride	50 U	50	10	09/07/23 04:06	
1,1,2,2-Tetrachloroethane	50 U	50	10	09/07/23 04:06	
Tetrachloroethene	50 U	50	10	09/07/23 04:06	
Toluene	50 U	50	10	09/07/23 04:06	
1,1,1-Trichloroethane	**67**	50	10	09/07/23 04:06	
1,1,2-Trichloroethane	10 U	10	10	09/07/23 04:06	
Trichloroethene	50 U	50	10	09/07/23 04:06	
Trichlorofluoromethane	50 U	50	10	09/07/23 04:06	
Vinyl Chloride	**130**	20	10	09/07/23 04:06	
m,p-Xylenes	25 U	25	10	09/07/23 04:06	
o-Xylene	25 U	25	10	09/07/23 04:06	
Total Target Volatiles (TTV)	**1507.0**	50.0	10	09/07/23 04:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 10:00
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/23 04:06	
Dibromofluoromethane	96	80 - 116	09/07/23 04:06	
Toluene-d8	98	87 - 121	09/07/23 04:06	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	09/07/23 04:29	
Bromodichloromethane	25 U	25	5	09/07/23 04:29	
Bromoform	25 U	25	5	09/07/23 04:29	
Bromomethane	25 U	25	5	09/07/23 04:29	
Carbon Tetrachloride	25 U	25	5	09/07/23 04:29	
Chlorobenzene	25 U	25	5	09/07/23 04:29	
Chloroethane	25 U	25	5	09/07/23 04:29	
Chloroform	25 U	25	5	09/07/23 04:29	
Chloromethane	25 U	25	5	09/07/23 04:29	
Dibromochloromethane	25 U	25	5	09/07/23 04:29	
1,2-Dichlorobenzene	15 U	15	5	09/07/23 04:29	
1,3-Dichlorobenzene	25 U	25	5	09/07/23 04:29	
1,4-Dichlorobenzene	15 U	15	5	09/07/23 04:29	
1,1-Dichloroethane	**640**	25	5	09/07/23 04:29	
1,2-Dichloroethane	25 U	25	5	09/07/23 04:29	
1,1-Dichloroethene	25 U	25	5	09/07/23 04:29	
trans-1,2-Dichloroethene	25 U	25	5	09/07/23 04:29	
cis-1,2-Dichloroethene	25 U	25	5	09/07/23 04:29	
1,2-Dichloropropane	25 U	25	5	09/07/23 04:29	
cis-1,3-Dichloropropene	25 U	25	5	09/07/23 04:29	
trans-1,3-Dichloropropene	25 U	25	5	09/07/23 04:29	
Ethylbenzene	25 U	25	5	09/07/23 04:29	
Methylene Chloride	25 U	25	5	09/07/23 04:29	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/07/23 04:29	
Tetrachloroethene	25 U	25	5	09/07/23 04:29	
Toluene	25 U	25	5	09/07/23 04:29	
1,1,1-Trichloroethane	25 U	25	5	09/07/23 04:29	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/07/23 04:29	
Trichloroethene	25 U	25	5	09/07/23 04:29	
Trichlorofluoromethane	25 U	25	5	09/07/23 04:29	
Vinyl Chloride	10 U	10	5	09/07/23 04:29	
m,p-Xylenes	13 U	13	5	09/07/23 04:29	
o-Xylene	13 U	13	5	09/07/23 04:29	
Total Target Volatiles (TTV)	**640.0**	25.0	5	09/07/23 04:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/23 04:29	
Dibromofluoromethane	96	80 - 116	09/07/23 04:29	
Toluene-d8	99	87 - 121	09/07/23 04:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 04:51	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 04:51	
Bromoform	5.0 U	5.0	1	09/07/23 04:51	
Bromomethane	5.0 U	5.0	1	09/07/23 04:51	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 04:51	
Chlorobenzene	5.0 U	5.0	1	09/07/23 04:51	
Chloroethane	5.0 U	5.0	1	09/07/23 04:51	
Chloroform	5.0 U	5.0	1	09/07/23 04:51	
Chloromethane	5.0 U	5.0	1	09/07/23 04:51	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 04:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 04:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 04:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 04:51	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 04:51	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 04:51	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 04:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 04:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 04:51	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 04:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 04:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 04:51	
Ethylbenzene	5.0 U	5.0	1	09/07/23 04:51	
Methylene Chloride	5.0 U	5.0	1	09/07/23 04:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 04:51	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 04:51	
Toluene	5.0 U	5.0	1	09/07/23 04:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 04:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 04:51	
Trichloroethene	5.0 U	5.0	1	09/07/23 04:51	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 04:51	
Vinyl Chloride	**2.2**	2.0	1	09/07/23 04:51	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 04:51	
o-Xylene	2.5 U	2.5	1	09/07/23 04:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 04:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 04:51	
Dibromofluoromethane	96	80 - 116	09/07/23 04:51	
Toluene-d8	100	87 - 121	09/07/23 04:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 11:55
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-25D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 05:13	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 05:13	
Bromoform	5.0 U	5.0	1	09/07/23 05:13	
Bromomethane	5.0 U	5.0	1	09/07/23 05:13	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 05:13	
Chlorobenzene	5.0 U	5.0	1	09/07/23 05:13	
Chloroethane	5.0 U	5.0	1	09/07/23 05:13	
Chloroform	5.0 U	5.0	1	09/07/23 05:13	
Chloromethane	5.0 U	5.0	1	09/07/23 05:13	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 05:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 05:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:13	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 05:13	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 05:13	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 05:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:13	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 05:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:13	
Ethylbenzene	5.0 U	5.0	1	09/07/23 05:13	
Methylene Chloride	5.0 U	5.0	1	09/07/23 05:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 05:13	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 05:13	
Toluene	5.0 U	5.0	1	09/07/23 05:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 05:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 05:13	
Trichloroethene	5.0 U	5.0	1	09/07/23 05:13	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 05:13	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 05:13	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 05:13	
o-Xylene	2.5 U	2.5	1	09/07/23 05:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 05:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 11:55
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-25D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 05:13	
Dibromofluoromethane	96	80 - 116	09/07/23 05:13	
Toluene-d8	101	87 - 121	09/07/23 05:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 12:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-25I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 05:36	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 05:36	
Bromoform	5.0 U	5.0	1	09/07/23 05:36	
Bromomethane	5.0 U	5.0	1	09/07/23 05:36	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 05:36	
Chlorobenzene	5.0 U	5.0	1	09/07/23 05:36	
Chloroethane	5.0 U	5.0	1	09/07/23 05:36	
Chloroform	5.0 U	5.0	1	09/07/23 05:36	
Chloromethane	5.0 U	5.0	1	09/07/23 05:36	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 05:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 05:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:36	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 05:36	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 05:36	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 05:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:36	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 05:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:36	
Ethylbenzene	5.0 U	5.0	1	09/07/23 05:36	
Methylene Chloride	5.0 U	5.0	1	09/07/23 05:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 05:36	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 05:36	
Toluene	5.0 U	5.0	1	09/07/23 05:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 05:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 05:36	
Trichloroethene	5.0 U	5.0	1	09/07/23 05:36	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 05:36	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 05:36	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 05:36	
o-Xylene	2.5 U	2.5	1	09/07/23 05:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 05:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 12:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-25I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/07/23 05:36	
Dibromofluoromethane	97	80 - 116	09/07/23 05:36	
Toluene-d8	101	87 - 121	09/07/23 05:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 12:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-26D-2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 05:58	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 05:58	
Bromoform	5.0 U	5.0	1	09/07/23 05:58	
Bromomethane	5.0 U	5.0	1	09/07/23 05:58	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 05:58	
Chlorobenzene	5.0 U	5.0	1	09/07/23 05:58	
Chloroethane	5.0 U	5.0	1	09/07/23 05:58	
Chloroform	5.0 U	5.0	1	09/07/23 05:58	
Chloromethane	5.0 U	5.0	1	09/07/23 05:58	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 05:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 05:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 05:58	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 05:58	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 05:58	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 05:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 05:58	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 05:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 05:58	
Ethylbenzene	5.0 U	5.0	1	09/07/23 05:58	
Methylene Chloride	5.0 U	5.0	1	09/07/23 05:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 05:58	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 05:58	
Toluene	5.0 U	5.0	1	09/07/23 05:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 05:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 05:58	
Trichloroethene	5.0 U	5.0	1	09/07/23 05:58	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 05:58	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 05:58	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 05:58	
o-Xylene	2.5 U	2.5	1	09/07/23 05:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 05:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 12:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-26D-2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 05:58	
Dibromofluoromethane	96	80 - 116	09/07/23 05:58	
Toluene-d8	100	87 - 121	09/07/23 05:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-27I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 06:20	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 06:20	
Bromoform	5.0 U	5.0	1	09/07/23 06:20	
Bromomethane	5.0 U	5.0	1	09/07/23 06:20	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 06:20	
Chlorobenzene	5.0 U	5.0	1	09/07/23 06:20	
Chloroethane	5.0 U	5.0	1	09/07/23 06:20	
Chloroform	5.0 U	5.0	1	09/07/23 06:20	
Chloromethane	5.0 U	5.0	1	09/07/23 06:20	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 06:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 06:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 06:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 06:20	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 06:20	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 06:20	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 06:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 06:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 06:20	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 06:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 06:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 06:20	
Ethylbenzene	5.0 U	5.0	1	09/07/23 06:20	
Methylene Chloride	5.0 U	5.0	1	09/07/23 06:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 06:20	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 06:20	
Toluene	5.0 U	5.0	1	09/07/23 06:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 06:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 06:20	
Trichloroethene	5.0 U	5.0	1	09/07/23 06:20	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 06:20	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 06:20	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 06:20	
o-Xylene	2.5 U	2.5	1	09/07/23 06:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 06:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-27I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/07/23 06:20	
Dibromofluoromethane	95	80 - 116	09/07/23 06:20	
Toluene-d8	100	87 - 121	09/07/23 06:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:40
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-28I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 06:43	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 06:43	
Bromoform	5.0 U	5.0	1	09/07/23 06:43	
Bromomethane	5.0 U	5.0	1	09/07/23 06:43	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 06:43	
Chlorobenzene	5.0 U	5.0	1	09/07/23 06:43	
Chloroethane	5.0 U	5.0	1	09/07/23 06:43	
Chloroform	5.0 U	5.0	1	09/07/23 06:43	
Chloromethane	5.0 U	5.0	1	09/07/23 06:43	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 06:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 06:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 06:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 06:43	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 06:43	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 06:43	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 06:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 06:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 06:43	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 06:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 06:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 06:43	
Ethylbenzene	5.0 U	5.0	1	09/07/23 06:43	
Methylene Chloride	5.0 U	5.0	1	09/07/23 06:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 06:43	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 06:43	
Toluene	5.0 U	5.0	1	09/07/23 06:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 06:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 06:43	
Trichloroethene	5.0 U	5.0	1	09/07/23 06:43	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 06:43	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 06:43	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 06:43	
o-Xylene	2.5 U	2.5	1	09/07/23 06:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 06:43	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:40
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-28I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 06:43	
Dibromofluoromethane	95	80 - 116	09/07/23 06:43	
Toluene-d8	100	87 - 121	09/07/23 06:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:00
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-29I-2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 07:05	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 07:05	
Bromoform	5.0 U	5.0	1	09/07/23 07:05	
Bromomethane	5.0 U	5.0	1	09/07/23 07:05	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 07:05	
Chlorobenzene	5.0 U	5.0	1	09/07/23 07:05	
Chloroethane	5.0 U	5.0	1	09/07/23 07:05	
Chloroform	5.0 U	5.0	1	09/07/23 07:05	
Chloromethane	5.0 U	5.0	1	09/07/23 07:05	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 07:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 07:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 07:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 07:05	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 07:05	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 07:05	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 07:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 07:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 07:05	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 07:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 07:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 07:05	
Ethylbenzene	5.0 U	5.0	1	09/07/23 07:05	
Methylene Chloride	5.0 U	5.0	1	09/07/23 07:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 07:05	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 07:05	
Toluene	5.0 U	5.0	1	09/07/23 07:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 07:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 07:05	
Trichloroethene	5.0 U	5.0	1	09/07/23 07:05	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 07:05	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 07:05	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 07:05	
o-Xylene	2.5 U	2.5	1	09/07/23 07:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 07:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:00
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	201_206_218 218-29I-2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 07:05	
Dibromofluoromethane	95	80 - 116	09/07/23 07:05	
Toluene-d8	100	87 - 121	09/07/23 07:05	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:15
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	09/07/23 07:27	
Bromodichloromethane	130	U	130	25	09/07/23 07:27	
Bromoform	130	U	130	25	09/07/23 07:27	
Bromomethane	130	U	130	25	09/07/23 07:27	
Carbon Tetrachloride	130	U	130	25	09/07/23 07:27	
Chlorobenzene	130	U	130	25	09/07/23 07:27	
Chloroethane	130	U	130	25	09/07/23 07:27	
Chloroform	130	U	130	25	09/07/23 07:27	
Chloromethane	130	U	130	25	09/07/23 07:27	
Dibromochloromethane	130	U	130	25	09/07/23 07:27	
1,2-Dichlorobenzene	75	U	75	25	09/07/23 07:27	
1,3-Dichlorobenzene	130	U	130	25	09/07/23 07:27	
1,4-Dichlorobenzene	75	U	75	25	09/07/23 07:27	
1,1-Dichloroethane	130	U	130	25	09/07/23 07:27	
1,2-Dichloroethane	130	U	130	25	09/07/23 07:27	
1,1-Dichloroethene	130	U	130	25	09/07/23 07:27	
trans-1,2-Dichloroethene	130	U	130	25	09/07/23 07:27	
cis-1,2-Dichloroethene	**6600**	**E**	130	25	09/07/23 07:27	
1,2-Dichloropropane	130	U	130	25	09/07/23 07:27	
cis-1,3-Dichloropropene	130	U	130	25	09/07/23 07:27	
trans-1,3-Dichloropropene	130	U	130	25	09/07/23 07:27	
Ethylbenzene	130	U	130	25	09/07/23 07:27	
Methylene Chloride	130	U	130	25	09/07/23 07:27	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/07/23 07:27	
Tetrachloroethene	130	U	130	25	09/07/23 07:27	
Toluene	130	U	130	25	09/07/23 07:27	
1,1,1-Trichloroethane	130	U	130	25	09/07/23 07:27	
1,1,2-Trichloroethane	25	U	25	25	09/07/23 07:27	
Trichloroethene	**6900**	**E**	130	25	09/07/23 07:27	
Trichlorofluoromethane	130	U	130	25	09/07/23 07:27	
Vinyl Chloride	**720**		50	25	09/07/23 07:27	
m,p-Xylenes	63	U	63	25	09/07/23 07:27	
o-Xylene	63	U	63	25	09/07/23 07:27	
Total Target Volatiles (TTV)	**14220.0**		125.0	25	09/07/23 07:27	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 07:27	
Dibromofluoromethane	97	80 - 116	09/07/23 07:27	
Toluene-d8	99	87 - 121	09/07/23 07:27	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:15
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	70 U	70	100	09/07/23 18:25	
Bromodichloromethane	500 U	500	100	09/07/23 18:25	
Bromoform	500 U	500	100	09/07/23 18:25	
Bromomethane	500 U	500	100	09/07/23 18:25	
Carbon Tetrachloride	500 U	500	100	09/07/23 18:25	
Chlorobenzene	500 U	500	100	09/07/23 18:25	
Chloroethane	500 U	500	100	09/07/23 18:25	
Chloroform	500 U	500	100	09/07/23 18:25	
Chloromethane	500 U	500	100	09/07/23 18:25	
Dibromochloromethane	500 U	500	100	09/07/23 18:25	
1,2-Dichlorobenzene	300 U	300	100	09/07/23 18:25	
1,3-Dichlorobenzene	500 U	500	100	09/07/23 18:25	
1,4-Dichlorobenzene	300 U	300	100	09/07/23 18:25	
1,1-Dichloroethane	500 U	500	100	09/07/23 18:25	
1,2-Dichloroethane	500 U	500	100	09/07/23 18:25	
1,1-Dichloroethene	500 U	500	100	09/07/23 18:25	
trans-1,2-Dichloroethene	500 U	500	100	09/07/23 18:25	
cis-1,2-Dichloroethene	**6100 D**	500	100	09/07/23 18:25	
1,2-Dichloropropane	500 U	500	100	09/07/23 18:25	
cis-1,3-Dichloropropene	500 U	500	100	09/07/23 18:25	
trans-1,3-Dichloropropene	500 U	500	100	09/07/23 18:25	
Ethylbenzene	500 U	500	100	09/07/23 18:25	
Methylene Chloride	500 U	500	100	09/07/23 18:25	
1,1,2,2-Tetrachloroethane	500 U	500	100	09/07/23 18:25	
Tetrachloroethene	500 U	500	100	09/07/23 18:25	
Toluene	500 U	500	100	09/07/23 18:25	
1,1,1-Trichloroethane	500 U	500	100	09/07/23 18:25	
1,1,2-Trichloroethane	100 U	100	100	09/07/23 18:25	
Trichloroethene	**7000 D**	500	100	09/07/23 18:25	
Trichlorofluoromethane	500 U	500	100	09/07/23 18:25	
Vinyl Chloride	**630 D**	200	100	09/07/23 18:25	
m,p-Xylenes	250 U	250	100	09/07/23 18:25	
o-Xylene	250 U	250	100	09/07/23 18:25	
Total Target Volatiles (TTV)	**13730.0 D**	500.0	100	09/07/23 18:25	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/07/23 18:25	
Dibromofluoromethane	93	80 - 116	09/07/23 18:25	
Toluene-d8	102	87 - 121	09/07/23 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	09/07/23 07:50	
Bromodichloromethane	25 U	25	5	09/07/23 07:50	
Bromoform	25 U	25	5	09/07/23 07:50	
Bromomethane	25 U	25	5	09/07/23 07:50	
Carbon Tetrachloride	25 U	25	5	09/07/23 07:50	
Chlorobenzene	25 U	25	5	09/07/23 07:50	
Chloroethane	25 U	25	5	09/07/23 07:50	
Chloroform	25 U	25	5	09/07/23 07:50	
Chloromethane	25 U	25	5	09/07/23 07:50	
Dibromochloromethane	25 U	25	5	09/07/23 07:50	
1,2-Dichlorobenzene	15 U	15	5	09/07/23 07:50	
1,3-Dichlorobenzene	25 U	25	5	09/07/23 07:50	
1,4-Dichlorobenzene	15 U	15	5	09/07/23 07:50	
1,1-Dichloroethane	25 U	25	5	09/07/23 07:50	
1,2-Dichloroethane	25 U	25	5	09/07/23 07:50	
1,1-Dichloroethene	25 U	25	5	09/07/23 07:50	
trans-1,2-Dichloroethene	25 U	25	5	09/07/23 07:50	
cis-1,2-Dichloroethene	**850**	25	5	09/07/23 07:50	
1,2-Dichloropropane	25 U	25	5	09/07/23 07:50	
cis-1,3-Dichloropropene	25 U	25	5	09/07/23 07:50	
trans-1,3-Dichloropropene	25 U	25	5	09/07/23 07:50	
Ethylbenzene	25 U	25	5	09/07/23 07:50	
Methylene Chloride	25 U	25	5	09/07/23 07:50	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/07/23 07:50	
Tetrachloroethene	25 U	25	5	09/07/23 07:50	
Toluene	25 U	25	5	09/07/23 07:50	
1,1,1-Trichloroethane	25 U	25	5	09/07/23 07:50	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/07/23 07:50	
Trichloroethene	**260**	25	5	09/07/23 07:50	
Trichlorofluoromethane	25 U	25	5	09/07/23 07:50	
Vinyl Chloride	**87**	10	5	09/07/23 07:50	
m,p-Xylenes	13 U	13	5	09/07/23 07:50	
o-Xylene	13 U	13	5	09/07/23 07:50	
Total Target Volatiles (TTV)	**1197.0**	25.0	5	09/07/23 07:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 07:50	
Dibromofluoromethane	96	80 - 116	09/07/23 07:50	
Toluene-d8	99	87 - 121	09/07/23 07:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:05
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	09/07/23 08:12	
Bromodichloromethane	130	U	130	25	09/07/23 08:12	
Bromoform	130	U	130	25	09/07/23 08:12	
Bromomethane	130	U	130	25	09/07/23 08:12	
Carbon Tetrachloride	130	U	130	25	09/07/23 08:12	
Chlorobenzene	130	U	130	25	09/07/23 08:12	
Chloroethane	130	U	130	25	09/07/23 08:12	
Chloroform	130	U	130	25	09/07/23 08:12	
Chloromethane	130	U	130	25	09/07/23 08:12	
Dibromochloromethane	130	U	130	25	09/07/23 08:12	
1,2-Dichlorobenzene	75	U	75	25	09/07/23 08:12	
1,3-Dichlorobenzene	130	U	130	25	09/07/23 08:12	
1,4-Dichlorobenzene	75	U	75	25	09/07/23 08:12	
1,1-Dichloroethane	130	U	130	25	09/07/23 08:12	
1,2-Dichloroethane	130	U	130	25	09/07/23 08:12	
1,1-Dichloroethene	130	U	130	25	09/07/23 08:12	
trans-1,2-Dichloroethene	130	U	130	25	09/07/23 08:12	
cis-1,2-Dichloroethene	**2700**		130	25	09/07/23 08:12	
1,2-Dichloropropane	130	U	130	25	09/07/23 08:12	
cis-1,3-Dichloropropene	130	U	130	25	09/07/23 08:12	
trans-1,3-Dichloropropene	130	U	130	25	09/07/23 08:12	
Ethylbenzene	130	U	130	25	09/07/23 08:12	
Methylene Chloride	130	U	130	25	09/07/23 08:12	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/07/23 08:12	
Tetrachloroethene	130	U	130	25	09/07/23 08:12	
Toluene	130	U	130	25	09/07/23 08:12	
1,1,1-Trichloroethane	130	U	130	25	09/07/23 08:12	
1,1,2-Trichloroethane	25	U	25	25	09/07/23 08:12	
Trichloroethene	**410**		130	25	09/07/23 08:12	
Trichlorofluoromethane	130	U	130	25	09/07/23 08:12	
Vinyl Chloride	50	U	50	25	09/07/23 08:12	
m,p-Xylenes	63	U	63	25	09/07/23 08:12	
o-Xylene	63	U	63	25	09/07/23 08:12	
Total Target Volatiles (TTV)	**3110.0**		125.0	25	09/07/23 08:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:05
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/07/23 08:12	
Dibromofluoromethane	97	80 - 116	09/07/23 08:12	
Toluene-d8	100	87 - 121	09/07/23 08:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 13:50
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-6 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	09/06/23 22:40	
Bromodichloromethane	100	U	100	20	09/06/23 22:40	
Bromoform	100	U	100	20	09/06/23 22:40	
Bromomethane	100	U	100	20	09/06/23 22:40	
Carbon Tetrachloride	100	U	100	20	09/06/23 22:40	
Chlorobenzene	100	U	100	20	09/06/23 22:40	
Chloroethane	100	U	100	20	09/06/23 22:40	
Chloroform	100	U	100	20	09/06/23 22:40	
Chloromethane	100	U	100	20	09/06/23 22:40	
Dibromochloromethane	100	U	100	20	09/06/23 22:40	
1,2-Dichlorobenzene	60	U	60	20	09/06/23 22:40	
1,3-Dichlorobenzene	100	U	100	20	09/06/23 22:40	
1,4-Dichlorobenzene	60	U	60	20	09/06/23 22:40	
1,1-Dichloroethane	100	U	100	20	09/06/23 22:40	
1,2-Dichloroethane	100	U	100	20	09/06/23 22:40	
1,1-Dichloroethene	100	U	100	20	09/06/23 22:40	
trans-1,2-Dichloroethene	100	U	100	20	09/06/23 22:40	
cis-1,2-Dichloroethene	**1500**		100	20	09/06/23 22:40	
1,2-Dichloropropane	100	U	100	20	09/06/23 22:40	
cis-1,3-Dichloropropene	100	U	100	20	09/06/23 22:40	
trans-1,3-Dichloropropene	100	U	100	20	09/06/23 22:40	
Ethylbenzene	100	U	100	20	09/06/23 22:40	
Methylene Chloride	100	U	100	20	09/06/23 22:40	
1,1,2,2-Tetrachloroethane	100	U	100	20	09/06/23 22:40	
Tetrachloroethene	100	U	100	20	09/06/23 22:40	
Toluene	100	U	100	20	09/06/23 22:40	
1,1,1-Trichloroethane	100	U	100	20	09/06/23 22:40	
1,1,2-Trichloroethane	20	U	20	20	09/06/23 22:40	
Trichloroethene	**270**		100	20	09/06/23 22:40	
Trichlorofluoromethane	100	U	100	20	09/06/23 22:40	
Vinyl Chloride	**41**		40	20	09/06/23 22:40	
m,p-Xylenes	50	U	50	20	09/06/23 22:40	
o-Xylene	50	U	50	20	09/06/23 22:40	
Total Target Volatiles (TTV)	**1811.0**		100.0	20	09/06/23 22:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 13:50
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-6 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/06/23 22:40	
Dibromofluoromethane	93	80 - 116	09/06/23 22:40	
Toluene-d8	101	87 - 121	09/06/23 22:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 14:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-13 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	09/06/23 23:03	
Bromodichloromethane	130	U	130	25	09/06/23 23:03	
Bromoform	130	U	130	25	09/06/23 23:03	
Bromomethane	130	U	130	25	09/06/23 23:03	
Carbon Tetrachloride	130	U	130	25	09/06/23 23:03	
Chlorobenzene	130	U	130	25	09/06/23 23:03	
Chloroethane	130	U	130	25	09/06/23 23:03	
Chloroform	130	U	130	25	09/06/23 23:03	
Chloromethane	130	U	130	25	09/06/23 23:03	
Dibromochloromethane	130	U	130	25	09/06/23 23:03	
1,2-Dichlorobenzene	75	U	75	25	09/06/23 23:03	
1,3-Dichlorobenzene	130	U	130	25	09/06/23 23:03	
1,4-Dichlorobenzene	75	U	75	25	09/06/23 23:03	
1,1-Dichloroethane	130	U	130	25	09/06/23 23:03	
1,2-Dichloroethane	130	U	130	25	09/06/23 23:03	
1,1-Dichloroethene	130	U	130	25	09/06/23 23:03	
trans-1,2-Dichloroethene	130	U	130	25	09/06/23 23:03	
cis-1,2-Dichloroethene	**1900**		130	25	09/06/23 23:03	
1,2-Dichloropropane	130	U	130	25	09/06/23 23:03	
cis-1,3-Dichloropropene	130	U	130	25	09/06/23 23:03	
trans-1,3-Dichloropropene	130	U	130	25	09/06/23 23:03	
Ethylbenzene	130	U	130	25	09/06/23 23:03	
Methylene Chloride	130	U	130	25	09/06/23 23:03	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/06/23 23:03	
Tetrachloroethene	130	U	130	25	09/06/23 23:03	
Toluene	130	U	130	25	09/06/23 23:03	
1,1,1-Trichloroethane	130	U	130	25	09/06/23 23:03	
1,1,2-Trichloroethane	25	U	25	25	09/06/23 23:03	
Trichloroethene	**360**		130	25	09/06/23 23:03	
Trichlorofluoromethane	130	U	130	25	09/06/23 23:03	
Vinyl Chloride	**64**		50	25	09/06/23 23:03	
m,p-Xylenes	63	U	63	25	09/06/23 23:03	
o-Xylene	63	U	63	25	09/06/23 23:03	
Total Target Volatiles (TTV)	**2324.0**		125.0	25	09/06/23 23:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 14:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-13 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/06/23 23:03	
Dibromofluoromethane	96	80 - 116	09/06/23 23:03	
Toluene-d8	103	87 - 121	09/06/23 23:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 20:23	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 20:23	
Bromoform	5.0 U	5.0	1	09/06/23 20:23	
Bromomethane	5.0 U	5.0	1	09/06/23 20:23	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 20:23	
Chlorobenzene	5.0 U	5.0	1	09/06/23 20:23	
Chloroethane	5.0 U	5.0	1	09/06/23 20:23	
Chloroform	5.0 U	5.0	1	09/06/23 20:23	
Chloromethane	5.0 U	5.0	1	09/06/23 20:23	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 20:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 20:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 20:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 20:23	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 20:23	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 20:23	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 20:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 20:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 20:23	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 20:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 20:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 20:23	
Ethylbenzene	5.0 U	5.0	1	09/06/23 20:23	
Methylene Chloride	5.0 U	5.0	1	09/06/23 20:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 20:23	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 20:23	
Toluene	5.0 U	5.0	1	09/06/23 20:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 20:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 20:23	
Trichloroethene	5.0 U	5.0	1	09/06/23 20:23	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 20:23	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 20:23	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 20:23	
o-Xylene	2.5 U	2.5	1	09/06/23 20:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 20:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/06/23 20:23	
Dibromofluoromethane	93	80 - 116	09/06/23 20:23	
Toluene-d8	100	87 - 121	09/06/23 20:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:55
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 20:46	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 20:46	
Bromoform	5.0 U	5.0	1	09/06/23 20:46	
Bromomethane	5.0 U	5.0	1	09/06/23 20:46	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 20:46	
Chlorobenzene	5.0 U	5.0	1	09/06/23 20:46	
Chloroethane	5.0 U	5.0	1	09/06/23 20:46	
Chloroform	5.0 U	5.0	1	09/06/23 20:46	
Chloromethane	5.0 U	5.0	1	09/06/23 20:46	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 20:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 20:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 20:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 20:46	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 20:46	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 20:46	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 20:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 20:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 20:46	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 20:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 20:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 20:46	
Ethylbenzene	5.0 U	5.0	1	09/06/23 20:46	
Methylene Chloride	5.0 U	5.0	1	09/06/23 20:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 20:46	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 20:46	
Toluene	5.0 U	5.0	1	09/06/23 20:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 20:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 20:46	
Trichloroethene	5.0 U	5.0	1	09/06/23 20:46	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 20:46	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 20:46	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 20:46	
o-Xylene	2.5 U	2.5	1	09/06/23 20:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 20:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:55
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/06/23 20:46	
Dibromofluoromethane	93	80 - 116	09/06/23 20:46	
Toluene-d8	103	87 - 121	09/06/23 20:46	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:45
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	09/06/23 22:17	
Bromodichloromethane	13 U	13	2.5	09/06/23 22:17	
Bromoform	13 U	13	2.5	09/06/23 22:17	
Bromomethane	13 U	13	2.5	09/06/23 22:17	
Carbon Tetrachloride	13 U	13	2.5	09/06/23 22:17	
Chlorobenzene	13 U	13	2.5	09/06/23 22:17	
Chloroethane	13 U	13	2.5	09/06/23 22:17	
Chloroform	13 U	13	2.5	09/06/23 22:17	
Chloromethane	13 U	13	2.5	09/06/23 22:17	
Dibromochloromethane	13 U	13	2.5	09/06/23 22:17	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	09/06/23 22:17	
1,3-Dichlorobenzene	13 U	13	2.5	09/06/23 22:17	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	09/06/23 22:17	
1,1-Dichloroethane	**21**	13	2.5	09/06/23 22:17	
1,2-Dichloroethane	13 U	13	2.5	09/06/23 22:17	
1,1-Dichloroethene	13 U	13	2.5	09/06/23 22:17	
trans-1,2-Dichloroethene	13 U	13	2.5	09/06/23 22:17	
cis-1,2-Dichloroethene	**360**	13	2.5	09/06/23 22:17	
1,2-Dichloropropane	13 U	13	2.5	09/06/23 22:17	
cis-1,3-Dichloropropene	13 U	13	2.5	09/06/23 22:17	
trans-1,3-Dichloropropene	13 U	13	2.5	09/06/23 22:17	
Ethylbenzene	13 U	13	2.5	09/06/23 22:17	
Methylene Chloride	13 U	13	2.5	09/06/23 22:17	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	09/06/23 22:17	
Tetrachloroethene	13 U	13	2.5	09/06/23 22:17	
Toluene	13 U	13	2.5	09/06/23 22:17	
1,1,1-Trichloroethane	13 U	13	2.5	09/06/23 22:17	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	09/06/23 22:17	
Trichloroethene	13 U	13	2.5	09/06/23 22:17	
Trichlorofluoromethane	13 U	13	2.5	09/06/23 22:17	
Vinyl Chloride	**25**	5.0	2.5	09/06/23 22:17	
m,p-Xylenes	6.3 U	6.3	2.5	09/06/23 22:17	
o-Xylene	6.3 U	6.3	2.5	09/06/23 22:17	
Total Target Volatiles (TTV)	**406.0**	12.5	2.5	09/06/23 22:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:45
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/06/23 22:17	
Dibromofluoromethane	97	80 - 116	09/06/23 22:17	
Toluene-d8	105	87 - 121	09/06/23 22:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:20
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-15 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 21:09	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 21:09	
Bromoform	5.0 U	5.0	1	09/06/23 21:09	
Bromomethane	5.0 U	5.0	1	09/06/23 21:09	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 21:09	
Chlorobenzene	5.0 U	5.0	1	09/06/23 21:09	
Chloroethane	5.0 U	5.0	1	09/06/23 21:09	
Chloroform	5.0 U	5.0	1	09/06/23 21:09	
Chloromethane	5.0 U	5.0	1	09/06/23 21:09	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 21:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 21:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 21:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 21:09	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 21:09	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 21:09	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 21:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 21:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 21:09	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 21:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 21:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 21:09	
Ethylbenzene	5.0 U	5.0	1	09/06/23 21:09	
Methylene Chloride	5.0 U	5.0	1	09/06/23 21:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 21:09	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 21:09	
Toluene	5.0 U	5.0	1	09/06/23 21:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 21:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 21:09	
Trichloroethene	5.0 U	5.0	1	09/06/23 21:09	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 21:09	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 21:09	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 21:09	
o-Xylene	2.5 U	2.5	1	09/06/23 21:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 21:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:20
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-15 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	09/06/23 21:09	
Dibromofluoromethane	93	80 - 116	09/06/23 21:09	
Toluene-d8	102	87 - 121	09/06/23 21:09	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:40
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-15I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 21:32	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 21:32	
Bromoform	5.0 U	5.0	1	09/06/23 21:32	
Bromomethane	5.0 U	5.0	1	09/06/23 21:32	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 21:32	
Chlorobenzene	5.0 U	5.0	1	09/06/23 21:32	
Chloroethane	5.0 U	5.0	1	09/06/23 21:32	
Chloroform	5.0 U	5.0	1	09/06/23 21:32	
Chloromethane	5.0 U	5.0	1	09/06/23 21:32	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 21:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 21:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 21:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 21:32	
1,1-Dichloroethane	**40**	5.0	1	09/06/23 21:32	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 21:32	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 21:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 21:32	
cis-1,2-Dichloroethene	**25**	5.0	1	09/06/23 21:32	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 21:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 21:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 21:32	
Ethylbenzene	5.0 U	5.0	1	09/06/23 21:32	
Methylene Chloride	5.0 U	5.0	1	09/06/23 21:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 21:32	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 21:32	
Toluene	5.0 U	5.0	1	09/06/23 21:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 21:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 21:32	
Trichloroethene	5.0 U	5.0	1	09/06/23 21:32	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 21:32	
Vinyl Chloride	**120**	2.0	1	09/06/23 21:32	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 21:32	
o-Xylene	2.5 U	2.5	1	09/06/23 21:32	
Total Target Volatiles (TTV)	**185.0**	5.0	1	09/06/23 21:32	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:40
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-15I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	09/06/23 21:32	
Dibromofluoromethane	94	80 - 116	09/06/23 21:32	
Toluene-d8	102	87 - 121	09/06/23 21:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-18 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 08:34	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 08:34	
Bromoform	5.0 U	5.0	1	09/07/23 08:34	
Bromomethane	5.0 U	5.0	1	09/07/23 08:34	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 08:34	
Chlorobenzene	5.0 U	5.0	1	09/07/23 08:34	
Chloroethane	5.0 U	5.0	1	09/07/23 08:34	
Chloroform	5.0 U	5.0	1	09/07/23 08:34	
Chloromethane	5.0 U	5.0	1	09/07/23 08:34	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 08:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 08:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 08:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 08:34	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 08:34	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 08:34	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 08:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 08:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 08:34	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 08:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 08:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 08:34	
Ethylbenzene	5.0 U	5.0	1	09/07/23 08:34	
Methylene Chloride	5.0 U	5.0	1	09/07/23 08:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 08:34	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 08:34	
Toluene	5.0 U	5.0	1	09/07/23 08:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 08:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 08:34	
Trichloroethene	5.0 U	5.0	1	09/07/23 08:34	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 08:34	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 08:34	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 08:34	
o-Xylene	2.5 U	2.5	1	09/07/23 08:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 08:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-18 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 08:34	
Dibromofluoromethane	95	80 - 116	09/07/23 08:34	
Toluene-d8	99	87 - 121	09/07/23 08:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 08:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-21 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	08/31/23 16:09	
Bromodichloromethane	13 U	13	2.5	08/31/23 16:09	
Bromoform	13 U	13	2.5	08/31/23 16:09	
Bromomethane	13 U	13	2.5	08/31/23 16:09	
Carbon Tetrachloride	13 U	13	2.5	08/31/23 16:09	
Chlorobenzene	13 U	13	2.5	08/31/23 16:09	
Chloroethane	13 U	13	2.5	08/31/23 16:09	
Chloroform	13 U	13	2.5	08/31/23 16:09	
Chloromethane	13 U	13	2.5	08/31/23 16:09	
Dibromochloromethane	13 U	13	2.5	08/31/23 16:09	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	08/31/23 16:09	
1,3-Dichlorobenzene	13 U	13	2.5	08/31/23 16:09	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	08/31/23 16:09	
1,1-Dichloroethane	13 U	13	2.5	08/31/23 16:09	
1,2-Dichloroethane	13 U	13	2.5	08/31/23 16:09	
1,1-Dichloroethene	13 U	13	2.5	08/31/23 16:09	
trans-1,2-Dichloroethene	13 U	13	2.5	08/31/23 16:09	
cis-1,2-Dichloroethene	**32**	13	2.5	08/31/23 16:09	
1,2-Dichloropropane	13 U	13	2.5	08/31/23 16:09	
cis-1,3-Dichloropropene	13 U	13	2.5	08/31/23 16:09	
trans-1,3-Dichloropropene	13 U	13	2.5	08/31/23 16:09	
Ethylbenzene	13 U	13	2.5	08/31/23 16:09	
Methylene Chloride	13 U	13	2.5	08/31/23 16:09	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	08/31/23 16:09	
Tetrachloroethene	13 U	13	2.5	08/31/23 16:09	
Toluene	13 U	13	2.5	08/31/23 16:09	
1,1,1-Trichloroethane	13 U	13	2.5	08/31/23 16:09	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	08/31/23 16:09	
Trichloroethene	13 U	13	2.5	08/31/23 16:09	
Trichlorofluoromethane	13 U	13	2.5	08/31/23 16:09	
Vinyl Chloride	**170**	5.0	2.5	08/31/23 16:09	
m,p-Xylenes	6.3 U	6.3	2.5	08/31/23 16:09	
o-Xylene	6.3 U	6.3	2.5	08/31/23 16:09	
Total Target Volatiles (TTV)	**202.0**	12.5	2.5	08/31/23 16:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 08:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-21 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/31/23 16:09	
Dibromofluoromethane	92	80 - 116	08/31/23 16:09	
Toluene-d8	99	87 - 121	08/31/23 16:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 14:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD REC-25 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 16:32	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 16:32	
Bromoform	5.0 U	5.0	1	08/31/23 16:32	
Bromomethane	5.0 U	5.0	1	08/31/23 16:32	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 16:32	
Chlorobenzene	5.0 U	5.0	1	08/31/23 16:32	
Chloroethane	5.0 U	5.0	1	08/31/23 16:32	
Chloroform	5.0 U	5.0	1	08/31/23 16:32	
Chloromethane	5.0 U	5.0	1	08/31/23 16:32	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 16:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 16:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 16:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 16:32	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 16:32	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 16:32	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 16:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 16:32	
cis-1,2-Dichloroethene	**7.6**	5.0	1	08/31/23 16:32	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 16:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 16:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 16:32	
Ethylbenzene	5.0 U	5.0	1	08/31/23 16:32	
Methylene Chloride	5.0 U	5.0	1	08/31/23 16:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 16:32	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 16:32	
Toluene	5.0 U	5.0	1	08/31/23 16:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 16:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 16:32	
Trichloroethene	5.0 U	5.0	1	08/31/23 16:32	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 16:32	
Vinyl Chloride	**63**	2.0	1	08/31/23 16:32	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 16:32	
o-Xylene	2.5 U	2.5	1	08/31/23 16:32	
Total Target Volatiles (TTV)	**70.6**	5.0	1	08/31/23 16:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 14:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD REC-25 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/31/23 16:32	
Dibromofluoromethane	94	80 - 116	08/31/23 16:32	
Toluene-d8	99	87 - 121	08/31/23 16:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:25
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-27 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 22:29	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 22:29	
Bromoform	5.0 U	5.0	1	08/26/23 22:29	
Bromomethane	5.0 U	5.0	1	08/26/23 22:29	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 22:29	
Chlorobenzene	5.0 U	5.0	1	08/26/23 22:29	
Chloroethane	5.0 U	5.0	1	08/26/23 22:29	
Chloroform	5.0 U	5.0	1	08/26/23 22:29	
Chloromethane	5.0 U	5.0	1	08/26/23 22:29	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 22:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 22:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:29	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 22:29	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 22:29	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 22:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:29	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 22:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:29	
Ethylbenzene	5.0 U	5.0	1	08/26/23 22:29	
Methylene Chloride	5.0 U	5.0	1	08/26/23 22:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 22:29	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 22:29	
Toluene	5.0 U	5.0	1	08/26/23 22:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 22:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 22:29	
Trichloroethene	5.0 U	5.0	1	08/26/23 22:29	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 22:29	
Vinyl Chloride	2.0 U	2.0	1	08/26/23 22:29	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 22:29	
o-Xylene	2.5 U	2.5	1	08/26/23 22:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/26/23 22:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:25
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-27 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/26/23 22:29	
Dibromofluoromethane	94	80 - 116	08/26/23 22:29	
Toluene-d8	101	87 - 121	08/26/23 22:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 09:00
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-41 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 22:52	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 22:52	
Bromoform	5.0 U	5.0	1	08/26/23 22:52	
Bromomethane	5.0 U	5.0	1	08/26/23 22:52	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 22:52	
Chlorobenzene	5.0 U	5.0	1	08/26/23 22:52	
Chloroethane	5.0 U	5.0	1	08/26/23 22:52	
Chloroform	5.0 U	5.0	1	08/26/23 22:52	
Chloromethane	5.0 U	5.0	1	08/26/23 22:52	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 22:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 22:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:52	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 22:52	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 22:52	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 22:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:52	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 22:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:52	
Ethylbenzene	5.0 U	5.0	1	08/26/23 22:52	
Methylene Chloride	5.0 U	5.0	1	08/26/23 22:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 22:52	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 22:52	
Toluene	5.0 U	5.0	1	08/26/23 22:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 22:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 22:52	
Trichloroethene	5.0 U	5.0	1	08/26/23 22:52	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 22:52	
Vinyl Chloride	2.0 U	2.0	1	08/26/23 22:52	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 22:52	
o-Xylene	2.5 U	2.5	1	08/26/23 22:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/26/23 22:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 09:00
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-41 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/26/23 22:52	
Dibromofluoromethane	93	80 - 116	08/26/23 22:52	
Toluene-d8	99	87 - 121	08/26/23 22:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 10:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-42 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 23:15	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 23:15	
Bromoform	5.0 U	5.0	1	08/26/23 23:15	
Bromomethane	5.0 U	5.0	1	08/26/23 23:15	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 23:15	
Chlorobenzene	5.0 U	5.0	1	08/26/23 23:15	
Chloroethane	5.0 U	5.0	1	08/26/23 23:15	
Chloroform	5.0 U	5.0	1	08/26/23 23:15	
Chloromethane	5.0 U	5.0	1	08/26/23 23:15	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 23:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 23:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 23:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 23:15	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 23:15	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 23:15	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 23:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 23:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 23:15	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 23:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 23:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 23:15	
Ethylbenzene	5.0 U	5.0	1	08/26/23 23:15	
Methylene Chloride	5.0 U	5.0	1	08/26/23 23:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 23:15	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 23:15	
Toluene	5.0 U	5.0	1	08/26/23 23:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 23:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 23:15	
Trichloroethene	5.0 U	5.0	1	08/26/23 23:15	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 23:15	
Vinyl Chloride	2.0 U	2.0	1	08/26/23 23:15	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 23:15	
o-Xylene	2.5 U	2.5	1	08/26/23 23:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/26/23 23:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 10:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-42 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/26/23 23:15	
Dibromofluoromethane	94	80 - 116	08/26/23 23:15	
Toluene-d8	102	87 - 121	08/26/23 23:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 10:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-45 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 00:01	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 00:01	
Bromoform	5.0 U	5.0	1	08/27/23 00:01	
Bromomethane	5.0 U	5.0	1	08/27/23 00:01	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 00:01	
Chlorobenzene	5.0 U	5.0	1	08/27/23 00:01	
Chloroethane	5.0 U	5.0	1	08/27/23 00:01	
Chloroform	5.0 U	5.0	1	08/27/23 00:01	
Chloromethane	5.0 U	5.0	1	08/27/23 00:01	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 00:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 00:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:01	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 00:01	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 00:01	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 00:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:01	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 00:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:01	
Ethylbenzene	5.0 U	5.0	1	08/27/23 00:01	
Methylene Chloride	5.0 U	5.0	1	08/27/23 00:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 00:01	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 00:01	
Toluene	5.0 U	5.0	1	08/27/23 00:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 00:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 00:01	
Trichloroethene	5.0 U	5.0	1	08/27/23 00:01	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 00:01	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 00:01	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 00:01	
o-Xylene	2.5 U	2.5	1	08/27/23 00:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 00:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 10:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-45 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/27/23 00:01	
Dibromofluoromethane	95	80 - 116	08/27/23 00:01	
Toluene-d8	101	87 - 121	08/27/23 00:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-46 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 23:38	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 23:38	
Bromoform	5.0 U	5.0	1	08/26/23 23:38	
Bromomethane	5.0 U	5.0	1	08/26/23 23:38	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 23:38	
Chlorobenzene	5.0 U	5.0	1	08/26/23 23:38	
Chloroethane	5.0 U	5.0	1	08/26/23 23:38	
Chloroform	5.0 U	5.0	1	08/26/23 23:38	
Chloromethane	5.0 U	5.0	1	08/26/23 23:38	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 23:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 23:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 23:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 23:38	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 23:38	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 23:38	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 23:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 23:38	
cis-1,2-Dichloroethene	**53**	5.0	1	08/26/23 23:38	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 23:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 23:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 23:38	
Ethylbenzene	5.0 U	5.0	1	08/26/23 23:38	
Methylene Chloride	5.0 U	5.0	1	08/26/23 23:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 23:38	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 23:38	
Toluene	5.0 U	5.0	1	08/26/23 23:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 23:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 23:38	
Trichloroethene	**10**	5.0	1	08/26/23 23:38	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 23:38	
Vinyl Chloride	**8.0**	2.0	1	08/26/23 23:38	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 23:38	
o-Xylene	2.5 U	2.5	1	08/26/23 23:38	
Total Target Volatiles (TTV)	**71.0**	5.0	1	08/26/23 23:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-46 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/26/23 23:38	
Dibromofluoromethane	93	80 - 116	08/26/23 23:38	
Toluene-d8	99	87 - 121	08/26/23 23:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:05
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-47 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 00:24	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 00:24	
Bromoform	5.0 U	5.0	1	08/27/23 00:24	
Bromomethane	5.0 U	5.0	1	08/27/23 00:24	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 00:24	
Chlorobenzene	5.0 U	5.0	1	08/27/23 00:24	
Chloroethane	5.0 U	5.0	1	08/27/23 00:24	
Chloroform	5.0 U	5.0	1	08/27/23 00:24	
Chloromethane	5.0 U	5.0	1	08/27/23 00:24	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 00:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 00:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:24	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 00:24	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 00:24	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 00:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:24	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 00:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:24	
Ethylbenzene	5.0 U	5.0	1	08/27/23 00:24	
Methylene Chloride	5.0 U	5.0	1	08/27/23 00:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 00:24	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 00:24	
Toluene	5.0 U	5.0	1	08/27/23 00:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 00:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 00:24	
Trichloroethene	5.0 U	5.0	1	08/27/23 00:24	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 00:24	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 00:24	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 00:24	
o-Xylene	2.5 U	2.5	1	08/27/23 00:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 00:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:05
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-47 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/27/23 00:24	
Dibromofluoromethane	94	80 - 116	08/27/23 00:24	
Toluene-d8	102	87 - 121	08/27/23 00:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:50
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-49 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 00:47	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 00:47	
Bromoform	5.0 U	5.0	1	08/27/23 00:47	
Bromomethane	5.0 U	5.0	1	08/27/23 00:47	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 00:47	
Chlorobenzene	5.0 U	5.0	1	08/27/23 00:47	
Chloroethane	5.0 U	5.0	1	08/27/23 00:47	
Chloroform	5.0 U	5.0	1	08/27/23 00:47	
Chloromethane	5.0 U	5.0	1	08/27/23 00:47	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 00:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 00:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 00:47	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 00:47	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 00:47	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 00:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 00:47	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 00:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 00:47	
Ethylbenzene	5.0 U	5.0	1	08/27/23 00:47	
Methylene Chloride	5.0 U	5.0	1	08/27/23 00:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 00:47	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 00:47	
Toluene	5.0 U	5.0	1	08/27/23 00:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 00:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 00:47	
Trichloroethene	5.0 U	5.0	1	08/27/23 00:47	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 00:47	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 00:47	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 00:47	
o-Xylene	2.5 U	2.5	1	08/27/23 00:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 00:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:50
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-49 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/27/23 00:47	
Dibromofluoromethane	94	80 - 116	08/27/23 00:47	
Toluene-d8	100	87 - 121	08/27/23 00:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-50 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 01:10	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 01:10	
Bromoform	5.0 U	5.0	1	08/27/23 01:10	
Bromomethane	5.0 U	5.0	1	08/27/23 01:10	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 01:10	
Chlorobenzene	5.0 U	5.0	1	08/27/23 01:10	
Chloroethane	5.0 U	5.0	1	08/27/23 01:10	
Chloroform	5.0 U	5.0	1	08/27/23 01:10	
Chloromethane	5.0 U	5.0	1	08/27/23 01:10	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 01:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 01:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:10	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 01:10	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 01:10	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 01:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:10	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 01:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:10	
Ethylbenzene	5.0 U	5.0	1	08/27/23 01:10	
Methylene Chloride	5.0 U	5.0	1	08/27/23 01:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 01:10	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 01:10	
Toluene	5.0 U	5.0	1	08/27/23 01:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 01:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 01:10	
Trichloroethene	5.0 U	5.0	1	08/27/23 01:10	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 01:10	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 01:10	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 01:10	
o-Xylene	2.5 U	2.5	1	08/27/23 01:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 01:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-50 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/27/23 01:10	
Dibromofluoromethane	96	80 - 116	08/27/23 01:10	
Toluene-d8	100	87 - 121	08/27/23 01:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:45
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-61 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 01:33	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 01:33	
Bromoform	5.0 U	5.0	1	08/27/23 01:33	
Bromomethane	5.0 U	5.0	1	08/27/23 01:33	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 01:33	
Chlorobenzene	5.0 U	5.0	1	08/27/23 01:33	
Chloroethane	5.0 U	5.0	1	08/27/23 01:33	
Chloroform	5.0 U	5.0	1	08/27/23 01:33	
Chloromethane	5.0 U	5.0	1	08/27/23 01:33	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 01:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 01:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:33	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 01:33	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 01:33	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 01:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:33	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 01:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:33	
Ethylbenzene	5.0 U	5.0	1	08/27/23 01:33	
Methylene Chloride	5.0 U	5.0	1	08/27/23 01:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 01:33	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 01:33	
Toluene	5.0 U	5.0	1	08/27/23 01:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 01:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 01:33	
Trichloroethene	5.0 U	5.0	1	08/27/23 01:33	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 01:33	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 01:33	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 01:33	
o-Xylene	2.5 U	2.5	1	08/27/23 01:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 01:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:45
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-61 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/27/23 01:33	
Dibromofluoromethane	96	80 - 116	08/27/23 01:33	
Toluene-d8	102	87 - 121	08/27/23 01:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-64 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 16:55	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 16:55	
Bromoform	5.0 U	5.0	1	08/31/23 16:55	
Bromomethane	5.0 U	5.0	1	08/31/23 16:55	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 16:55	
Chlorobenzene	5.0 U	5.0	1	08/31/23 16:55	
Chloroethane	5.0 U	5.0	1	08/31/23 16:55	
Chloroform	5.0 U	5.0	1	08/31/23 16:55	
Chloromethane	5.0 U	5.0	1	08/31/23 16:55	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 16:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 16:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 16:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 16:55	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 16:55	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 16:55	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 16:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 16:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 16:55	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 16:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 16:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 16:55	
Ethylbenzene	5.0 U	5.0	1	08/31/23 16:55	
Methylene Chloride	5.0 U	5.0	1	08/31/23 16:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 16:55	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 16:55	
Toluene	5.0 U	5.0	1	08/31/23 16:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 16:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 16:55	
Trichloroethene	5.0 U	5.0	1	08/31/23 16:55	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 16:55	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 16:55	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 16:55	
o-Xylene	2.5 U	2.5	1	08/31/23 16:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 16:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-64 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/31/23 16:55	
Dibromofluoromethane	92	80 - 116	08/31/23 16:55	
Toluene-d8	100	87 - 121	08/31/23 16:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-65 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 17:18	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 17:18	
Bromoform	5.0 U	5.0	1	08/31/23 17:18	
Bromomethane	5.0 U	5.0	1	08/31/23 17:18	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 17:18	
Chlorobenzene	5.0 U	5.0	1	08/31/23 17:18	
Chloroethane	5.0 U	5.0	1	08/31/23 17:18	
Chloroform	5.0 U	5.0	1	08/31/23 17:18	
Chloromethane	5.0 U	5.0	1	08/31/23 17:18	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 17:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 17:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 17:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 17:18	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 17:18	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 17:18	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 17:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 17:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 17:18	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 17:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 17:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 17:18	
Ethylbenzene	5.0 U	5.0	1	08/31/23 17:18	
Methylene Chloride	5.0 U	5.0	1	08/31/23 17:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 17:18	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 17:18	
Toluene	5.0 U	5.0	1	08/31/23 17:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 17:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 17:18	
Trichloroethene	5.0 U	5.0	1	08/31/23 17:18	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 17:18	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 17:18	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 17:18	
o-Xylene	2.5 U	2.5	1	08/31/23 17:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 17:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-65 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/31/23 17:18	
Dibromofluoromethane	94	80 - 116	08/31/23 17:18	
Toluene-d8	98	87 - 121	08/31/23 17:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-66 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 17:41	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 17:41	
Bromoform	5.0 U	5.0	1	08/31/23 17:41	
Bromomethane	5.0 U	5.0	1	08/31/23 17:41	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 17:41	
Chlorobenzene	5.0 U	5.0	1	08/31/23 17:41	
Chloroethane	5.0 U	5.0	1	08/31/23 17:41	
Chloroform	5.0 U	5.0	1	08/31/23 17:41	
Chloromethane	5.0 U	5.0	1	08/31/23 17:41	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 17:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 17:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 17:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 17:41	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 17:41	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 17:41	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 17:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 17:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 17:41	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 17:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 17:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 17:41	
Ethylbenzene	5.0 U	5.0	1	08/31/23 17:41	
Methylene Chloride	5.0 U	5.0	1	08/31/23 17:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 17:41	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 17:41	
Toluene	5.0 U	5.0	1	08/31/23 17:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 17:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 17:41	
Trichloroethene	5.0 U	5.0	1	08/31/23 17:41	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 17:41	
Vinyl Chloride	**9.0**	2.0	1	08/31/23 17:41	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 17:41	
o-Xylene	2.5 U	2.5	1	08/31/23 17:41	
Total Target Volatiles (TTV)	**9.0**	5.0	1	08/31/23 17:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-66 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/31/23 17:41	
Dibromofluoromethane	93	80 - 116	08/31/23 17:41	
Toluene-d8	102	87 - 121	08/31/23 17:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:35
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-67 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 11:47	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 11:47	
Bromoform	5.0 U	5.0	1	09/02/23 11:47	
Bromomethane	5.0 U	5.0	1	09/02/23 11:47	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 11:47	
Chlorobenzene	5.0 U	5.0	1	09/02/23 11:47	
Chloroethane	5.0 U	5.0	1	09/02/23 11:47	
Chloroform	5.0 U	5.0	1	09/02/23 11:47	
Chloromethane	5.0 U	5.0	1	09/02/23 11:47	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 11:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 11:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 11:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 11:47	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 11:47	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 11:47	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 11:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 11:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 11:47	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 11:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 11:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 11:47	
Ethylbenzene	5.0 U	5.0	1	09/02/23 11:47	
Methylene Chloride	5.0 U	5.0	1	09/02/23 11:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 11:47	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 11:47	
Toluene	5.0 U	5.0	1	09/02/23 11:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 11:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 11:47	
Trichloroethene	5.0 U	5.0	1	09/02/23 11:47	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 11:47	
Vinyl Chloride	**4.7**	2.0	1	09/02/23 11:47	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 11:47	
o-Xylene	2.5 U	2.5	1	09/02/23 11:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 11:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:35
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-67 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	86	85 - 122	09/02/23 11:47	
Dibromofluoromethane	92	80 - 116	09/02/23 11:47	
Toluene-d8	99	87 - 121	09/02/23 11:47	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 11:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-69 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 18:04	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 18:04	
Bromoform	5.0 U	5.0	1	08/31/23 18:04	
Bromomethane	5.0 U	5.0	1	08/31/23 18:04	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 18:04	
Chlorobenzene	5.0 U	5.0	1	08/31/23 18:04	
Chloroethane	5.0 U	5.0	1	08/31/23 18:04	
Chloroform	5.0 U	5.0	1	08/31/23 18:04	
Chloromethane	5.0 U	5.0	1	08/31/23 18:04	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 18:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 18:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:04	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 18:04	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 18:04	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 18:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 18:04	
cis-1,2-Dichloroethene	**10**	5.0	1	08/31/23 18:04	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 18:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:04	
Ethylbenzene	5.0 U	5.0	1	08/31/23 18:04	
Methylene Chloride	5.0 U	5.0	1	08/31/23 18:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 18:04	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 18:04	
Toluene	5.0 U	5.0	1	08/31/23 18:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 18:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 18:04	
Trichloroethene	5.0 U	5.0	1	08/31/23 18:04	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 18:04	
Vinyl Chloride	**29**	2.0	1	08/31/23 18:04	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 18:04	
o-Xylene	2.5 U	2.5	1	08/31/23 18:04	
Total Target Volatiles (TTV)	**39.0**	5.0	1	08/31/23 18:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 11:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-69 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/31/23 18:04	
Dibromofluoromethane	92	80 - 116	08/31/23 18:04	
Toluene-d8	99	87 - 121	08/31/23 18:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-70 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 01:56	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 01:56	
Bromoform	5.0 U	5.0	1	08/27/23 01:56	
Bromomethane	5.0 U	5.0	1	08/27/23 01:56	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 01:56	
Chlorobenzene	5.0 U	5.0	1	08/27/23 01:56	
Chloroethane	5.0 U	5.0	1	08/27/23 01:56	
Chloroform	5.0 U	5.0	1	08/27/23 01:56	
Chloromethane	5.0 U	5.0	1	08/27/23 01:56	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 01:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 01:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 01:56	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 01:56	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 01:56	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 01:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 01:56	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 01:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 01:56	
Ethylbenzene	5.0 U	5.0	1	08/27/23 01:56	
Methylene Chloride	5.0 U	5.0	1	08/27/23 01:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 01:56	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 01:56	
Toluene	5.0 U	5.0	1	08/27/23 01:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 01:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 01:56	
Trichloroethene	5.0 U	5.0	1	08/27/23 01:56	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 01:56	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 01:56	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 01:56	
o-Xylene	2.5 U	2.5	1	08/27/23 01:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 01:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-70 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/27/23 01:56	
Dibromofluoromethane	96	80 - 116	08/27/23 01:56	
Toluene-d8	100	87 - 121	08/27/23 01:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:15
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-76 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 12:10	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 12:10	
Bromoform	5.0 U	5.0	1	09/02/23 12:10	
Bromomethane	5.0 U	5.0	1	09/02/23 12:10	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 12:10	
Chlorobenzene	5.0 U	5.0	1	09/02/23 12:10	
Chloroethane	5.0 U	5.0	1	09/02/23 12:10	
Chloroform	5.0 U	5.0	1	09/02/23 12:10	
Chloromethane	5.0 U	5.0	1	09/02/23 12:10	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 12:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 12:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:10	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 12:10	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 12:10	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 12:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:10	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 12:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:10	
Ethylbenzene	5.0 U	5.0	1	09/02/23 12:10	
Methylene Chloride	5.0 U	5.0	1	09/02/23 12:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 12:10	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 12:10	
Toluene	5.0 U	5.0	1	09/02/23 12:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 12:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 12:10	
Trichloroethene	5.0 U	5.0	1	09/02/23 12:10	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 12:10	
Vinyl Chloride	**7.2**	2.0	1	09/02/23 12:10	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 12:10	
o-Xylene	2.5 U	2.5	1	09/02/23 12:10	
Total Target Volatiles (TTV)	**7.2**	5.0	1	09/02/23 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:15
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-76 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	09/02/23 12:10	
Dibromofluoromethane	95	80 - 116	09/02/23 12:10	
Toluene-d8	102	87 - 121	09/02/23 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-77 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 12:33	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 12:33	
Bromoform	5.0 U	5.0	1	09/02/23 12:33	
Bromomethane	5.0 U	5.0	1	09/02/23 12:33	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 12:33	
Chlorobenzene	5.0 U	5.0	1	09/02/23 12:33	
Chloroethane	5.0 U	5.0	1	09/02/23 12:33	
Chloroform	5.0 U	5.0	1	09/02/23 12:33	
Chloromethane	5.0 U	5.0	1	09/02/23 12:33	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 12:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 12:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:33	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 12:33	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 12:33	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 12:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:33	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 12:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:33	
Ethylbenzene	5.0 U	5.0	1	09/02/23 12:33	
Methylene Chloride	5.0 U	5.0	1	09/02/23 12:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 12:33	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 12:33	
Toluene	5.0 U	5.0	1	09/02/23 12:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 12:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 12:33	
Trichloroethene	5.0 U	5.0	1	09/02/23 12:33	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 12:33	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 12:33	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 12:33	
o-Xylene	2.5 U	2.5	1	09/02/23 12:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 12:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-77 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/02/23 12:33	
Dibromofluoromethane	95	80 - 116	09/02/23 12:33	
Toluene-d8	103	87 - 121	09/02/23 12:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-86 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 12:56	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 12:56	
Bromoform	5.0 U	5.0	1	09/02/23 12:56	
Bromomethane	5.0 U	5.0	1	09/02/23 12:56	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 12:56	
Chlorobenzene	5.0 U	5.0	1	09/02/23 12:56	
Chloroethane	5.0 U	5.0	1	09/02/23 12:56	
Chloroform	5.0 U	5.0	1	09/02/23 12:56	
Chloromethane	5.0 U	5.0	1	09/02/23 12:56	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 12:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 12:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 12:56	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 12:56	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 12:56	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 12:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 12:56	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 12:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 12:56	
Ethylbenzene	5.0 U	5.0	1	09/02/23 12:56	
Methylene Chloride	5.0 U	5.0	1	09/02/23 12:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 12:56	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 12:56	
Toluene	5.0 U	5.0	1	09/02/23 12:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 12:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 12:56	
Trichloroethene	5.0 U	5.0	1	09/02/23 12:56	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 12:56	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 12:56	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 12:56	
o-Xylene	2.5 U	2.5	1	09/02/23 12:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-86 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	09/02/23 12:56	
Dibromofluoromethane	93	80 - 116	09/02/23 12:56	
Toluene-d8	100	87 - 121	09/02/23 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:25
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-87 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 13:19	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 13:19	
Bromoform	5.0 U	5.0	1	09/02/23 13:19	
Bromomethane	5.0 U	5.0	1	09/02/23 13:19	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 13:19	
Chlorobenzene	5.0 U	5.0	1	09/02/23 13:19	
Chloroethane	5.0 U	5.0	1	09/02/23 13:19	
Chloroform	5.0 U	5.0	1	09/02/23 13:19	
Chloromethane	5.0 U	5.0	1	09/02/23 13:19	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 13:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 13:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 13:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 13:19	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 13:19	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 13:19	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 13:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 13:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 13:19	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 13:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 13:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 13:19	
Ethylbenzene	5.0 U	5.0	1	09/02/23 13:19	
Methylene Chloride	5.0 U	5.0	1	09/02/23 13:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 13:19	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 13:19	
Toluene	5.0 U	5.0	1	09/02/23 13:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 13:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 13:19	
Trichloroethene	5.0 U	5.0	1	09/02/23 13:19	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 13:19	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 13:19	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 13:19	
o-Xylene	2.5 U	2.5	1	09/02/23 13:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 13:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:25
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-87 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/02/23 13:19	
Dibromofluoromethane	92	80 - 116	09/02/23 13:19	
Toluene-d8	99	87 - 121	09/02/23 13:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:00
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD DR-102 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 02:19	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 02:19	
Bromoform	5.0 U	5.0	1	08/27/23 02:19	
Bromomethane	5.0 U	5.0	1	08/27/23 02:19	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 02:19	
Chlorobenzene	5.0 U	5.0	1	08/27/23 02:19	
Chloroethane	5.0 U	5.0	1	08/27/23 02:19	
Chloroform	5.0 U	5.0	1	08/27/23 02:19	
Chloromethane	5.0 U	5.0	1	08/27/23 02:19	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 02:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 02:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 02:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 02:19	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 02:19	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 02:19	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 02:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 02:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 02:19	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 02:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 02:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 02:19	
Ethylbenzene	5.0 U	5.0	1	08/27/23 02:19	
Methylene Chloride	5.0 U	5.0	1	08/27/23 02:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 02:19	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 02:19	
Toluene	5.0 U	5.0	1	08/27/23 02:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 02:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 02:19	
Trichloroethene	5.0 U	5.0	1	08/27/23 02:19	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 02:19	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 02:19	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 02:19	
o-Xylene	2.5 U	2.5	1	08/27/23 02:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 02:19	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:00
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD DR-102 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	86	85 - 122	08/27/23 02:19	
Dibromofluoromethane	94	80 - 116	08/27/23 02:19	
Toluene-d8	99	87 - 121	08/27/23 02:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-106 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 18:27	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 18:27	
Bromoform	5.0 U	5.0	1	08/31/23 18:27	
Bromomethane	5.0 U	5.0	1	08/31/23 18:27	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 18:27	
Chlorobenzene	5.0 U	5.0	1	08/31/23 18:27	
Chloroethane	5.0 U	5.0	1	08/31/23 18:27	
Chloroform	5.0 U	5.0	1	08/31/23 18:27	
Chloromethane	5.0 U	5.0	1	08/31/23 18:27	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 18:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 18:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:27	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 18:27	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 18:27	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 18:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 18:27	
cis-1,2-Dichloroethene	**130**	5.0	1	08/31/23 18:27	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 18:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:27	
Ethylbenzene	5.0 U	5.0	1	08/31/23 18:27	
Methylene Chloride	5.0 U	5.0	1	08/31/23 18:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 18:27	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 18:27	
Toluene	5.0 U	5.0	1	08/31/23 18:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 18:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 18:27	
Trichloroethene	**7.5**	5.0	1	08/31/23 18:27	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 18:27	
Vinyl Chloride	**18**	2.0	1	08/31/23 18:27	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 18:27	
o-Xylene	2.5 U	2.5	1	08/31/23 18:27	
Total Target Volatiles (TTV)	**155.5**	5.0	1	08/31/23 18:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-106 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/31/23 18:27	
Dibromofluoromethane	95	80 - 116	08/31/23 18:27	
Toluene-d8	99	87 - 121	08/31/23 18:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-107 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 18:50	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 18:50	
Bromoform	5.0 U	5.0	1	08/31/23 18:50	
Bromomethane	5.0 U	5.0	1	08/31/23 18:50	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 18:50	
Chlorobenzene	5.0 U	5.0	1	08/31/23 18:50	
Chloroethane	5.0 U	5.0	1	08/31/23 18:50	
Chloroform	5.0 U	5.0	1	08/31/23 18:50	
Chloromethane	5.0 U	5.0	1	08/31/23 18:50	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 18:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 18:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 18:50	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 18:50	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 18:50	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 18:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 18:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 18:50	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 18:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 18:50	
Ethylbenzene	5.0 U	5.0	1	08/31/23 18:50	
Methylene Chloride	5.0 U	5.0	1	08/31/23 18:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 18:50	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 18:50	
Toluene	5.0 U	5.0	1	08/31/23 18:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 18:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 18:50	
Trichloroethene	5.0 U	5.0	1	08/31/23 18:50	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 18:50	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 18:50	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 18:50	
o-Xylene	2.5 U	2.5	1	08/31/23 18:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 18:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-107 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	08/31/23 18:50	
Dibromofluoromethane	95	80 - 116	08/31/23 18:50	
Toluene-d8	104	87 - 121	08/31/23 18:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 09:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-110 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 02:42	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 02:42	
Bromoform	5.0 U	5.0	1	08/27/23 02:42	
Bromomethane	5.0 U	5.0	1	08/27/23 02:42	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 02:42	
Chlorobenzene	5.0 U	5.0	1	08/27/23 02:42	
Chloroethane	5.0 U	5.0	1	08/27/23 02:42	
Chloroform	5.0 U	5.0	1	08/27/23 02:42	
Chloromethane	5.0 U	5.0	1	08/27/23 02:42	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 02:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 02:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 02:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 02:42	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 02:42	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 02:42	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 02:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 02:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 02:42	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 02:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 02:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 02:42	
Ethylbenzene	5.0 U	5.0	1	08/27/23 02:42	
Methylene Chloride	5.0 U	5.0	1	08/27/23 02:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 02:42	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 02:42	
Toluene	5.0 U	5.0	1	08/27/23 02:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 02:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 02:42	
Trichloroethene	5.0 U	5.0	1	08/27/23 02:42	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 02:42	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 02:42	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 02:42	
o-Xylene	2.5 U	2.5	1	08/27/23 02:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 02:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 09:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-110 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	08/27/23 02:42	
Dibromofluoromethane	92	80 - 116	08/27/23 02:42	
Toluene-d8	101	87 - 121	08/27/23 02:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 10:15
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-111 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 03:05	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 03:05	
Bromoform	5.0 U	5.0	1	08/27/23 03:05	
Bromomethane	5.0 U	5.0	1	08/27/23 03:05	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 03:05	
Chlorobenzene	5.0 U	5.0	1	08/27/23 03:05	
Chloroethane	5.0 U	5.0	1	08/27/23 03:05	
Chloroform	5.0 U	5.0	1	08/27/23 03:05	
Chloromethane	5.0 U	5.0	1	08/27/23 03:05	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 03:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 03:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:05	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 03:05	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 03:05	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 03:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:05	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 03:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:05	
Ethylbenzene	5.0 U	5.0	1	08/27/23 03:05	
Methylene Chloride	5.0 U	5.0	1	08/27/23 03:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 03:05	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 03:05	
Toluene	5.0 U	5.0	1	08/27/23 03:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 03:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 03:05	
Trichloroethene	5.0 U	5.0	1	08/27/23 03:05	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 03:05	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 03:05	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 03:05	
o-Xylene	2.5 U	2.5	1	08/27/23 03:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 03:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 10:15
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-111 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/27/23 03:05	
Dibromofluoromethane	95	80 - 116	08/27/23 03:05	
Toluene-d8	101	87 - 121	08/27/23 03:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 13:15
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-112 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 03:28	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 03:28	
Bromoform	5.0 U	5.0	1	08/27/23 03:28	
Bromomethane	5.0 U	5.0	1	08/27/23 03:28	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 03:28	
Chlorobenzene	5.0 U	5.0	1	08/27/23 03:28	
Chloroethane	5.0 U	5.0	1	08/27/23 03:28	
Chloroform	5.0 U	5.0	1	08/27/23 03:28	
Chloromethane	5.0 U	5.0	1	08/27/23 03:28	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 03:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 03:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:28	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 03:28	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 03:28	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 03:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:28	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 03:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:28	
Ethylbenzene	5.0 U	5.0	1	08/27/23 03:28	
Methylene Chloride	5.0 U	5.0	1	08/27/23 03:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 03:28	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 03:28	
Toluene	5.0 U	5.0	1	08/27/23 03:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 03:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 03:28	
Trichloroethene	5.0 U	5.0	1	08/27/23 03:28	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 03:28	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 03:28	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 03:28	
o-Xylene	2.5 U	2.5	1	08/27/23 03:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 03:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 13:15
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-112 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/27/23 03:28	
Dibromofluoromethane	93	80 - 116	08/27/23 03:28	
Toluene-d8	101	87 - 121	08/27/23 03:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-114 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 19:13	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 19:13	
Bromoform	5.0 U	5.0	1	08/31/23 19:13	
Bromomethane	5.0 U	5.0	1	08/31/23 19:13	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 19:13	
Chlorobenzene	5.0 U	5.0	1	08/31/23 19:13	
Chloroethane	5.0 U	5.0	1	08/31/23 19:13	
Chloroform	5.0 U	5.0	1	08/31/23 19:13	
Chloromethane	5.0 U	5.0	1	08/31/23 19:13	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 19:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 19:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:13	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 19:13	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 19:13	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 19:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:13	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 19:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:13	
Ethylbenzene	5.0 U	5.0	1	08/31/23 19:13	
Methylene Chloride	5.0 U	5.0	1	08/31/23 19:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 19:13	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 19:13	
Toluene	5.0 U	5.0	1	08/31/23 19:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 19:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 19:13	
Trichloroethene	5.0 U	5.0	1	08/31/23 19:13	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 19:13	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 19:13	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 19:13	
o-Xylene	2.5 U	2.5	1	08/31/23 19:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 19:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-114 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/31/23 19:13	
Dibromofluoromethane	93	80 - 116	08/31/23 19:13	
Toluene-d8	101	87 - 121	08/31/23 19:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-115 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 19:36	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 19:36	
Bromoform	5.0 U	5.0	1	08/31/23 19:36	
Bromomethane	5.0 U	5.0	1	08/31/23 19:36	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 19:36	
Chlorobenzene	5.0 U	5.0	1	08/31/23 19:36	
Chloroethane	5.0 U	5.0	1	08/31/23 19:36	
Chloroform	5.0 U	5.0	1	08/31/23 19:36	
Chloromethane	5.0 U	5.0	1	08/31/23 19:36	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 19:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 19:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:36	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 19:36	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 19:36	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 19:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:36	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 19:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:36	
Ethylbenzene	5.0 U	5.0	1	08/31/23 19:36	
Methylene Chloride	5.0 U	5.0	1	08/31/23 19:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 19:36	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 19:36	
Toluene	5.0 U	5.0	1	08/31/23 19:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 19:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 19:36	
Trichloroethene	5.0 U	5.0	1	08/31/23 19:36	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 19:36	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 19:36	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 19:36	
o-Xylene	2.5 U	2.5	1	08/31/23 19:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 19:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-115 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/31/23 19:36	
Dibromofluoromethane	93	80 - 116	08/31/23 19:36	
Toluene-d8	100	87 - 121	08/31/23 19:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 08:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-116 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 19:59	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 19:59	
Bromoform	5.0 U	5.0	1	08/31/23 19:59	
Bromomethane	5.0 U	5.0	1	08/31/23 19:59	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 19:59	
Chlorobenzene	5.0 U	5.0	1	08/31/23 19:59	
Chloroethane	5.0 U	5.0	1	08/31/23 19:59	
Chloroform	5.0 U	5.0	1	08/31/23 19:59	
Chloromethane	5.0 U	5.0	1	08/31/23 19:59	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 19:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 19:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 19:59	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 19:59	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 19:59	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 19:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 19:59	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 19:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 19:59	
Ethylbenzene	5.0 U	5.0	1	08/31/23 19:59	
Methylene Chloride	5.0 U	5.0	1	08/31/23 19:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 19:59	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 19:59	
Toluene	5.0 U	5.0	1	08/31/23 19:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 19:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 19:59	
Trichloroethene	5.0 U	5.0	1	08/31/23 19:59	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 19:59	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 19:59	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 19:59	
o-Xylene	2.5 U	2.5	1	08/31/23 19:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 19:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 08:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-116 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/31/23 19:59	
Dibromofluoromethane	101	80 - 116	08/31/23 19:59	
Toluene-d8	108	87 - 121	08/31/23 19:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 08:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-118 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 03:51	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 03:51	
Bromoform	5.0 U	5.0	1	08/27/23 03:51	
Bromomethane	5.0 U	5.0	1	08/27/23 03:51	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 03:51	
Chlorobenzene	5.0 U	5.0	1	08/27/23 03:51	
Chloroethane	5.0 U	5.0	1	08/27/23 03:51	
Chloroform	5.0 U	5.0	1	08/27/23 03:51	
Chloromethane	5.0 U	5.0	1	08/27/23 03:51	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 03:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 03:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 03:51	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 03:51	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 03:51	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 03:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 03:51	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 03:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 03:51	
Ethylbenzene	5.0 U	5.0	1	08/27/23 03:51	
Methylene Chloride	5.0 U	5.0	1	08/27/23 03:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 03:51	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 03:51	
Toluene	5.0 U	5.0	1	08/27/23 03:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 03:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 03:51	
Trichloroethene	5.0 U	5.0	1	08/27/23 03:51	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 03:51	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 03:51	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 03:51	
o-Xylene	2.5 U	2.5	1	08/27/23 03:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 03:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 08:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-118 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/27/23 03:51	
Dibromofluoromethane	92	80 - 116	08/27/23 03:51	
Toluene-d8	100	87 - 121	08/27/23 03:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 04:14	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 04:14	
Bromoform	5.0 U	5.0	1	08/27/23 04:14	
Bromomethane	5.0 U	5.0	1	08/27/23 04:14	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 04:14	
Chlorobenzene	5.0 U	5.0	1	08/27/23 04:14	
Chloroethane	5.0 U	5.0	1	08/27/23 04:14	
Chloroform	5.0 U	5.0	1	08/27/23 04:14	
Chloromethane	5.0 U	5.0	1	08/27/23 04:14	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 04:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 04:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 04:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 04:14	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 04:14	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 04:14	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 04:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 04:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 04:14	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 04:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 04:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 04:14	
Ethylbenzene	5.0 U	5.0	1	08/27/23 04:14	
Methylene Chloride	5.0 U	5.0	1	08/27/23 04:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 04:14	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 04:14	
Toluene	5.0 U	5.0	1	08/27/23 04:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 04:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 04:14	
Trichloroethene	5.0 U	5.0	1	08/27/23 04:14	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 04:14	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 04:14	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 04:14	
o-Xylene	2.5 U	2.5	1	08/27/23 04:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/27/23 04:14	
Dibromofluoromethane	96	80 - 116	08/27/23 04:14	
Toluene-d8	100	87 - 121	08/27/23 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 11:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-121 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 05:23	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 05:23	
Bromoform	5.0 U	5.0	1	08/27/23 05:23	
Bromomethane	5.0 U	5.0	1	08/27/23 05:23	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 05:23	
Chlorobenzene	5.0 U	5.0	1	08/27/23 05:23	
Chloroethane	5.0 U	5.0	1	08/27/23 05:23	
Chloroform	5.0 U	5.0	1	08/27/23 05:23	
Chloromethane	5.0 U	5.0	1	08/27/23 05:23	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 05:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 05:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 05:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 05:23	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 05:23	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 05:23	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 05:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 05:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 05:23	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 05:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 05:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 05:23	
Ethylbenzene	5.0 U	5.0	1	08/27/23 05:23	
Methylene Chloride	5.0 U	5.0	1	08/27/23 05:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 05:23	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 05:23	
Toluene	5.0 U	5.0	1	08/27/23 05:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 05:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 05:23	
Trichloroethene	5.0 U	5.0	1	08/27/23 05:23	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 05:23	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 05:23	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 05:23	
o-Xylene	2.5 U	2.5	1	08/27/23 05:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 11:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-121 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/27/23 05:23	
Dibromofluoromethane	94	80 - 116	08/27/23 05:23	
Toluene-d8	101	87 - 121	08/27/23 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 11:05
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-122 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 04:37	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 04:37	
Bromoform	5.0 U	5.0	1	08/27/23 04:37	
Bromomethane	5.0 U	5.0	1	08/27/23 04:37	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 04:37	
Chlorobenzene	5.0 U	5.0	1	08/27/23 04:37	
Chloroethane	5.0 U	5.0	1	08/27/23 04:37	
Chloroform	5.0 U	5.0	1	08/27/23 04:37	
Chloromethane	5.0 U	5.0	1	08/27/23 04:37	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 04:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 04:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 04:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 04:37	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 04:37	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 04:37	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 04:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 04:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 04:37	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 04:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 04:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 04:37	
Ethylbenzene	5.0 U	5.0	1	08/27/23 04:37	
Methylene Chloride	5.0 U	5.0	1	08/27/23 04:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 04:37	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 04:37	
Toluene	5.0 U	5.0	1	08/27/23 04:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 04:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 04:37	
Trichloroethene	5.0 U	5.0	1	08/27/23 04:37	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 04:37	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 04:37	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 04:37	
o-Xylene	2.5 U	2.5	1	08/27/23 04:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 04:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 11:05
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-122 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/27/23 04:37	
Dibromofluoromethane	95	80 - 116	08/27/23 04:37	
Toluene-d8	103	87 - 121	08/27/23 04:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 13:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OW-320N 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 20:22	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 20:22	
Bromoform	5.0 U	5.0	1	08/31/23 20:22	
Bromomethane	5.0 U	5.0	1	08/31/23 20:22	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 20:22	
Chlorobenzene	5.0 U	5.0	1	08/31/23 20:22	
Chloroethane	5.0 U	5.0	1	08/31/23 20:22	
Chloroform	5.0 U	5.0	1	08/31/23 20:22	
Chloromethane	5.0 U	5.0	1	08/31/23 20:22	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 20:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 20:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 20:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 20:22	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 20:22	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 20:22	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 20:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 20:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 20:22	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 20:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 20:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 20:22	
Ethylbenzene	5.0 U	5.0	1	08/31/23 20:22	
Methylene Chloride	5.0 U	5.0	1	08/31/23 20:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 20:22	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 20:22	
Toluene	5.0 U	5.0	1	08/31/23 20:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 20:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 20:22	
Trichloroethene	5.0 U	5.0	1	08/31/23 20:22	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 20:22	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 20:22	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 20:22	
o-Xylene	2.5 U	2.5	1	08/31/23 20:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 20:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 13:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OW-320N 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/31/23 20:22	
Dibromofluoromethane	94	80 - 116	08/31/23 20:22	
Toluene-d8	103	87 - 121	08/31/23 20:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-4 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/05/23 12:59	
Bromodichloromethane	5.0 U	5.0	1	09/05/23 12:59	
Bromoform	5.0 U	5.0	1	09/05/23 12:59	
Bromomethane	5.0 U	5.0	1	09/05/23 12:59	
Carbon Tetrachloride	5.0 U	5.0	1	09/05/23 12:59	
Chlorobenzene	5.0 U	5.0	1	09/05/23 12:59	
Chloroethane	5.0 U	5.0	1	09/05/23 12:59	
Chloroform	5.0 U	5.0	1	09/05/23 12:59	
Chloromethane	5.0 U	5.0	1	09/05/23 12:59	
Dibromochloromethane	5.0 U	5.0	1	09/05/23 12:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/05/23 12:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/05/23 12:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/05/23 12:59	
1,1-Dichloroethane	5.0 U	5.0	1	09/05/23 12:59	
1,2-Dichloroethane	5.0 U	5.0	1	09/05/23 12:59	
1,1-Dichloroethene	5.0 U	5.0	1	09/05/23 12:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 12:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 12:59	
1,2-Dichloropropane	5.0 U	5.0	1	09/05/23 12:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 12:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 12:59	
Ethylbenzene	5.0 U	5.0	1	09/05/23 12:59	
Methylene Chloride	5.0 U	5.0	1	09/05/23 12:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/05/23 12:59	
Tetrachloroethene	5.0 U	5.0	1	09/05/23 12:59	
Toluene	5.0 U	5.0	1	09/05/23 12:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/05/23 12:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/05/23 12:59	
Trichloroethene	5.0 U	5.0	1	09/05/23 12:59	
Trichlorofluoromethane	5.0 U	5.0	1	09/05/23 12:59	
Vinyl Chloride	2.0 U	2.0	1	09/05/23 12:59	
m,p-Xylenes	2.5 U	2.5	1	09/05/23 12:59	
o-Xylene	2.5 U	2.5	1	09/05/23 12:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/05/23 12:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-4 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/05/23 12:59	
Dibromofluoromethane	94	80 - 116	09/05/23 12:59	
Toluene-d8	100	87 - 121	09/05/23 12:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 14:05	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 14:05	
Bromoform	5.0 U	5.0	1	09/02/23 14:05	
Bromomethane	5.0 U	5.0	1	09/02/23 14:05	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 14:05	
Chlorobenzene	5.0 U	5.0	1	09/02/23 14:05	
Chloroethane	5.0 U	5.0	1	09/02/23 14:05	
Chloroform	5.0 U	5.0	1	09/02/23 14:05	
Chloromethane	5.0 U	5.0	1	09/02/23 14:05	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 14:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 14:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:05	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 14:05	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 14:05	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 14:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:05	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 14:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:05	
Ethylbenzene	5.0 U	5.0	1	09/02/23 14:05	
Methylene Chloride	5.0 U	5.0	1	09/02/23 14:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 14:05	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 14:05	
Toluene	5.0 U	5.0	1	09/02/23 14:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 14:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 14:05	
Trichloroethene	5.0 U	5.0	1	09/02/23 14:05	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 14:05	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 14:05	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 14:05	
o-Xylene	2.5 U	2.5	1	09/02/23 14:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 14:05	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/02/23 14:05	
Dibromofluoromethane	93	80 - 116	09/02/23 14:05	
Toluene-d8	102	87 - 121	09/02/23 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 10:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-7 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 14:28	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 14:28	
Bromoform	5.0 U	5.0	1	09/02/23 14:28	
Bromomethane	5.0 U	5.0	1	09/02/23 14:28	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 14:28	
Chlorobenzene	5.0 U	5.0	1	09/02/23 14:28	
Chloroethane	5.0 U	5.0	1	09/02/23 14:28	
Chloroform	5.0 U	5.0	1	09/02/23 14:28	
Chloromethane	5.0 U	5.0	1	09/02/23 14:28	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 14:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 14:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:28	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 14:28	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 14:28	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 14:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:28	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 14:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:28	
Ethylbenzene	5.0 U	5.0	1	09/02/23 14:28	
Methylene Chloride	5.0 U	5.0	1	09/02/23 14:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 14:28	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 14:28	
Toluene	5.0 U	5.0	1	09/02/23 14:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 14:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 14:28	
Trichloroethene	5.0 U	5.0	1	09/02/23 14:28	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 14:28	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 14:28	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 14:28	
o-Xylene	2.5 U	2.5	1	09/02/23 14:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 14:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 10:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-7 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/02/23 14:28	
Dibromofluoromethane	94	80 - 116	09/02/23 14:28	
Toluene-d8	102	87 - 121	09/02/23 14:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 08:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-17A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 14:51	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 14:51	
Bromoform	5.0 U	5.0	1	09/02/23 14:51	
Bromomethane	5.0 U	5.0	1	09/02/23 14:51	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 14:51	
Chlorobenzene	5.0 U	5.0	1	09/02/23 14:51	
Chloroethane	5.0 U	5.0	1	09/02/23 14:51	
Chloroform	5.0 U	5.0	1	09/02/23 14:51	
Chloromethane	5.0 U	5.0	1	09/02/23 14:51	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 14:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 14:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 14:51	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 14:51	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 14:51	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 14:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 14:51	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 14:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 14:51	
Ethylbenzene	5.0 U	5.0	1	09/02/23 14:51	
Methylene Chloride	5.0 U	5.0	1	09/02/23 14:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 14:51	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 14:51	
Toluene	5.0 U	5.0	1	09/02/23 14:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 14:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 14:51	
Trichloroethene	5.0 U	5.0	1	09/02/23 14:51	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 14:51	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 14:51	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 14:51	
o-Xylene	2.5 U	2.5	1	09/02/23 14:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 14:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 08:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-17A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	09/02/23 14:51	
Dibromofluoromethane	95	80 - 116	09/02/23 14:51	
Toluene-d8	102	87 - 121	09/02/23 14:51	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 15:14	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 15:14	
Bromoform	5.0 U	5.0	1	09/02/23 15:14	
Bromomethane	5.0 U	5.0	1	09/02/23 15:14	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 15:14	
Chlorobenzene	5.0 U	5.0	1	09/02/23 15:14	
Chloroethane	5.0 U	5.0	1	09/02/23 15:14	
Chloroform	5.0 U	5.0	1	09/02/23 15:14	
Chloromethane	5.0 U	5.0	1	09/02/23 15:14	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 15:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 15:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 15:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 15:14	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 15:14	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 15:14	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 15:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 15:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 15:14	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 15:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 15:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 15:14	
Ethylbenzene	5.0 U	5.0	1	09/02/23 15:14	
Methylene Chloride	5.0 U	5.0	1	09/02/23 15:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 15:14	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 15:14	
Toluene	5.0 U	5.0	1	09/02/23 15:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 15:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 15:14	
Trichloroethene	5.0 U	5.0	1	09/02/23 15:14	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 15:14	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 15:14	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 15:14	
o-Xylene	2.5 U	2.5	1	09/02/23 15:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	09/02/23 15:14	
Dibromofluoromethane	93	80 - 116	09/02/23 15:14	
Toluene-d8	100	87 - 121	09/02/23 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 15:37	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 15:37	
Bromoform	5.0 U	5.0	1	09/02/23 15:37	
Bromomethane	5.0 U	5.0	1	09/02/23 15:37	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 15:37	
Chlorobenzene	5.0 U	5.0	1	09/02/23 15:37	
Chloroethane	5.0 U	5.0	1	09/02/23 15:37	
Chloroform	5.0 U	5.0	1	09/02/23 15:37	
Chloromethane	5.0 U	5.0	1	09/02/23 15:37	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 15:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 15:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 15:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 15:37	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 15:37	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 15:37	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 15:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 15:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 15:37	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 15:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 15:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 15:37	
Ethylbenzene	5.0 U	5.0	1	09/02/23 15:37	
Methylene Chloride	5.0 U	5.0	1	09/02/23 15:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 15:37	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 15:37	
Toluene	5.0 U	5.0	1	09/02/23 15:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 15:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 15:37	
Trichloroethene	5.0 U	5.0	1	09/02/23 15:37	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 15:37	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 15:37	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 15:37	
o-Xylene	2.5 U	2.5	1	09/02/23 15:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 15:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/02/23 15:37	
Dibromofluoromethane	93	80 - 116	09/02/23 15:37	
Toluene-d8	100	87 - 121	09/02/23 15:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 16:00	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 16:00	
Bromoform	5.0 U	5.0	1	09/02/23 16:00	
Bromomethane	5.0 U	5.0	1	09/02/23 16:00	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 16:00	
Chlorobenzene	5.0 U	5.0	1	09/02/23 16:00	
Chloroethane	5.0 U	5.0	1	09/02/23 16:00	
Chloroform	5.0 U	5.0	1	09/02/23 16:00	
Chloromethane	5.0 U	5.0	1	09/02/23 16:00	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 16:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 16:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:00	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 16:00	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 16:00	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 16:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 16:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 16:00	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 16:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:00	
Ethylbenzene	5.0 U	5.0	1	09/02/23 16:00	
Methylene Chloride	5.0 U	5.0	1	09/02/23 16:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 16:00	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 16:00	
Toluene	5.0 U	5.0	1	09/02/23 16:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 16:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 16:00	
Trichloroethene	5.0 U	5.0	1	09/02/23 16:00	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 16:00	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 16:00	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 16:00	
o-Xylene	2.5 U	2.5	1	09/02/23 16:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 16:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	09/02/23 16:00	
Dibromofluoromethane	94	80 - 116	09/02/23 16:00	
Toluene-d8	99	87 - 121	09/02/23 16:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 09:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 16:46	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 16:46	
Bromoform	5.0 U	5.0	1	09/02/23 16:46	
Bromomethane	5.0 U	5.0	1	09/02/23 16:46	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 16:46	
Chlorobenzene	5.0 U	5.0	1	09/02/23 16:46	
Chloroethane	5.0 U	5.0	1	09/02/23 16:46	
Chloroform	5.0 U	5.0	1	09/02/23 16:46	
Chloromethane	5.0 U	5.0	1	09/02/23 16:46	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 16:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 16:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:46	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 16:46	
1,2-Dichloroethane	**7.3**	5.0	1	09/02/23 16:46	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 16:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 16:46	
cis-1,2-Dichloroethene	**18**	5.0	1	09/02/23 16:46	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 16:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:46	
Ethylbenzene	5.0 U	5.0	1	09/02/23 16:46	
Methylene Chloride	5.0 U	5.0	1	09/02/23 16:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 16:46	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 16:46	
Toluene	5.0 U	5.0	1	09/02/23 16:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 16:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 16:46	
Trichloroethene	5.0 U	5.0	1	09/02/23 16:46	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 16:46	
Vinyl Chloride	**11**	2.0	1	09/02/23 16:46	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 16:46	
o-Xylene	2.5 U	2.5	1	09/02/23 16:46	
Total Target Volatiles (TTV)	**36.3**	5.0	1	09/02/23 16:46	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 09:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	09/02/23 16:46	
Dibromofluoromethane	93	80 - 116	09/02/23 16:46	
Toluene-d8	100	87 - 121	09/02/23 16:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 09:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21DR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 16:23	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 16:23	
Bromoform	5.0 U	5.0	1	09/02/23 16:23	
Bromomethane	5.0 U	5.0	1	09/02/23 16:23	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 16:23	
Chlorobenzene	5.0 U	5.0	1	09/02/23 16:23	
Chloroethane	5.0 U	5.0	1	09/02/23 16:23	
Chloroform	5.0 U	5.0	1	09/02/23 16:23	
Chloromethane	5.0 U	5.0	1	09/02/23 16:23	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 16:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 16:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 16:23	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 16:23	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 16:23	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 16:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 16:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 16:23	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 16:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 16:23	
Ethylbenzene	5.0 U	5.0	1	09/02/23 16:23	
Methylene Chloride	5.0 U	5.0	1	09/02/23 16:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 16:23	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 16:23	
Toluene	5.0 U	5.0	1	09/02/23 16:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 16:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 16:23	
Trichloroethene	5.0 U	5.0	1	09/02/23 16:23	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 16:23	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 16:23	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 16:23	
o-Xylene	2.5 U	2.5	1	09/02/23 16:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 16:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 09:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21DR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/02/23 16:23	
Dibromofluoromethane	94	80 - 116	09/02/23 16:23	
Toluene-d8	100	87 - 121	09/02/23 16:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 08:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 17:09	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 17:09	
Bromoform	5.0 U	5.0	1	09/02/23 17:09	
Bromomethane	5.0 U	5.0	1	09/02/23 17:09	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 17:09	
Chlorobenzene	5.0 U	5.0	1	09/02/23 17:09	
Chloroethane	5.0 U	5.0	1	09/02/23 17:09	
Chloroform	5.0 U	5.0	1	09/02/23 17:09	
Chloromethane	5.0 U	5.0	1	09/02/23 17:09	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 17:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 17:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:09	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 17:09	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 17:09	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 17:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:09	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 17:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:09	
Ethylbenzene	5.0 U	5.0	1	09/02/23 17:09	
Methylene Chloride	5.0 U	5.0	1	09/02/23 17:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 17:09	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 17:09	
Toluene	5.0 U	5.0	1	09/02/23 17:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 17:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 17:09	
Trichloroethene	5.0 U	5.0	1	09/02/23 17:09	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 17:09	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 17:09	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 17:09	
o-Xylene	2.5 U	2.5	1	09/02/23 17:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 08:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/02/23 17:09	
Dibromofluoromethane	95	80 - 116	09/02/23 17:09	
Toluene-d8	103	87 - 121	09/02/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 13:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 17:32	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 17:32	
Bromoform	5.0 U	5.0	1	09/02/23 17:32	
Bromomethane	5.0 U	5.0	1	09/02/23 17:32	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 17:32	
Chlorobenzene	5.0 U	5.0	1	09/02/23 17:32	
Chloroethane	5.0 U	5.0	1	09/02/23 17:32	
Chloroform	5.0 U	5.0	1	09/02/23 17:32	
Chloromethane	5.0 U	5.0	1	09/02/23 17:32	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 17:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 17:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:32	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 17:32	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 17:32	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 17:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:32	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 17:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:32	
Ethylbenzene	5.0 U	5.0	1	09/02/23 17:32	
Methylene Chloride	5.0 U	5.0	1	09/02/23 17:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 17:32	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 17:32	
Toluene	5.0 U	5.0	1	09/02/23 17:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 17:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 17:32	
Trichloroethene	5.0 U	5.0	1	09/02/23 17:32	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 17:32	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 17:32	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 17:32	
o-Xylene	2.5 U	2.5	1	09/02/23 17:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 13:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	09/02/23 17:32	
Dibromofluoromethane	89	80 - 116	09/02/23 17:32	
Toluene-d8	97	87 - 121	09/02/23 17:32	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 19:04	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 19:04	
Bromoform	5.0 U	5.0	1	09/02/23 19:04	
Bromomethane	5.0 U	5.0	1	09/02/23 19:04	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 19:04	
Chlorobenzene	5.0 U	5.0	1	09/02/23 19:04	
Chloroethane	5.0 U	5.0	1	09/02/23 19:04	
Chloroform	5.0 U	5.0	1	09/02/23 19:04	
Chloromethane	5.0 U	5.0	1	09/02/23 19:04	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 19:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 19:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 19:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 19:04	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 19:04	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 19:04	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 19:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 19:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 19:04	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 19:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 19:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 19:04	
Ethylbenzene	5.0 U	5.0	1	09/02/23 19:04	
Methylene Chloride	5.0 U	5.0	1	09/02/23 19:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 19:04	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 19:04	
Toluene	5.0 U	5.0	1	09/02/23 19:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 19:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 19:04	
Trichloroethene	5.0 U	5.0	1	09/02/23 19:04	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 19:04	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 19:04	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 19:04	
o-Xylene	2.5 U	2.5	1	09/02/23 19:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 19:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/02/23 19:04	
Dibromofluoromethane	93	80 - 116	09/02/23 19:04	
Toluene-d8	102	87 - 121	09/02/23 19:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 13:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 17:55	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 17:55	
Bromoform	5.0 U	5.0	1	09/02/23 17:55	
Bromomethane	5.0 U	5.0	1	09/02/23 17:55	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 17:55	
Chlorobenzene	5.0 U	5.0	1	09/02/23 17:55	
Chloroethane	5.0 U	5.0	1	09/02/23 17:55	
Chloroform	5.0 U	5.0	1	09/02/23 17:55	
Chloromethane	5.0 U	5.0	1	09/02/23 17:55	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 17:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 17:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 17:55	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 17:55	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 17:55	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 17:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 17:55	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 17:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 17:55	
Ethylbenzene	5.0 U	5.0	1	09/02/23 17:55	
Methylene Chloride	5.0 U	5.0	1	09/02/23 17:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 17:55	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 17:55	
Toluene	5.0 U	5.0	1	09/02/23 17:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 17:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 17:55	
Trichloroethene	5.0 U	5.0	1	09/02/23 17:55	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 17:55	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 17:55	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 17:55	
o-Xylene	2.5 U	2.5	1	09/02/23 17:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 17:55	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 13:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	09/02/23 17:55	
Dibromofluoromethane	94	80 - 116	09/02/23 17:55	
Toluene-d8	98	87 - 121	09/02/23 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:25
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 18:18	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 18:18	
Bromoform	5.0 U	5.0	1	09/02/23 18:18	
Bromomethane	5.0 U	5.0	1	09/02/23 18:18	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 18:18	
Chlorobenzene	5.0 U	5.0	1	09/02/23 18:18	
Chloroethane	5.0 U	5.0	1	09/02/23 18:18	
Chloroform	5.0 U	5.0	1	09/02/23 18:18	
Chloromethane	5.0 U	5.0	1	09/02/23 18:18	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 18:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 18:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 18:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 18:18	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 18:18	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 18:18	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 18:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 18:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 18:18	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 18:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 18:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 18:18	
Ethylbenzene	5.0 U	5.0	1	09/02/23 18:18	
Methylene Chloride	5.0 U	5.0	1	09/02/23 18:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 18:18	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 18:18	
Toluene	5.0 U	5.0	1	09/02/23 18:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 18:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 18:18	
Trichloroethene	5.0 U	5.0	1	09/02/23 18:18	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 18:18	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 18:18	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 18:18	
o-Xylene	2.5 U	2.5	1	09/02/23 18:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:25
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	09/02/23 18:18	
Dibromofluoromethane	94	80 - 116	09/02/23 18:18	
Toluene-d8	100	87 - 121	09/02/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 01:29	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 01:29	
Bromoform	5.0 U	5.0	1	09/06/23 01:29	
Bromomethane	5.0 U	5.0	1	09/06/23 01:29	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 01:29	
Chlorobenzene	5.0 U	5.0	1	09/06/23 01:29	
Chloroethane	5.0 U	5.0	1	09/06/23 01:29	
Chloroform	5.0 U	5.0	1	09/06/23 01:29	
Chloromethane	5.0 U	5.0	1	09/06/23 01:29	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 01:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 01:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 01:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 01:29	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 01:29	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 01:29	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 01:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 01:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 01:29	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 01:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 01:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 01:29	
Ethylbenzene	5.0 U	5.0	1	09/06/23 01:29	
Methylene Chloride	5.0 U	5.0	1	09/06/23 01:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 01:29	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 01:29	
Toluene	5.0 U	5.0	1	09/06/23 01:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 01:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 01:29	
Trichloroethene	5.0 U	5.0	1	09/06/23 01:29	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 01:29	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 01:29	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 01:29	
o-Xylene	2.5 U	2.5	1	09/06/23 01:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 01:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 01:29	
Dibromofluoromethane	98	80 - 116	09/06/23 01:29	
Toluene-d8	101	87 - 121	09/06/23 01:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 01:52	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 01:52	
Bromoform	5.0 U	5.0	1	09/06/23 01:52	
Bromomethane	5.0 U	5.0	1	09/06/23 01:52	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 01:52	
Chlorobenzene	5.0 U	5.0	1	09/06/23 01:52	
Chloroethane	5.0 U	5.0	1	09/06/23 01:52	
Chloroform	5.0 U	5.0	1	09/06/23 01:52	
Chloromethane	5.0 U	5.0	1	09/06/23 01:52	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 01:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 01:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 01:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 01:52	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 01:52	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 01:52	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 01:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 01:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 01:52	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 01:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 01:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 01:52	
Ethylbenzene	5.0 U	5.0	1	09/06/23 01:52	
Methylene Chloride	5.0 U	5.0	1	09/06/23 01:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 01:52	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 01:52	
Toluene	5.0 U	5.0	1	09/06/23 01:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 01:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 01:52	
Trichloroethene	5.0 U	5.0	1	09/06/23 01:52	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 01:52	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 01:52	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 01:52	
o-Xylene	2.5 U	2.5	1	09/06/23 01:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 01:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24B 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 01:52	
Dibromofluoromethane	98	80 - 116	09/06/23 01:52	
Toluene-d8	101	87 - 121	09/06/23 01:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 12:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL LF-B-37-I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 02:14	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 02:14	
Bromoform	5.0 U	5.0	1	09/06/23 02:14	
Bromomethane	5.0 U	5.0	1	09/06/23 02:14	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 02:14	
Chlorobenzene	5.0 U	5.0	1	09/06/23 02:14	
Chloroethane	5.0 U	5.0	1	09/06/23 02:14	
Chloroform	5.0 U	5.0	1	09/06/23 02:14	
Chloromethane	5.0 U	5.0	1	09/06/23 02:14	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 02:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 02:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:14	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 02:14	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 02:14	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 02:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:14	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 02:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:14	
Ethylbenzene	5.0 U	5.0	1	09/06/23 02:14	
Methylene Chloride	5.0 U	5.0	1	09/06/23 02:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 02:14	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 02:14	
Toluene	5.0 U	5.0	1	09/06/23 02:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 02:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 02:14	
Trichloroethene	5.0 U	5.0	1	09/06/23 02:14	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 02:14	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 02:14	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 02:14	
o-Xylene	2.5 U	2.5	1	09/06/23 02:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 02:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 12:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL LF-B-37-I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 02:14	
Dibromofluoromethane	99	80 - 116	09/06/23 02:14	
Toluene-d8	101	87 - 121	09/06/23 02:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/27/23 05:00	
Bromodichloromethane	5.0 U	5.0	1	08/27/23 05:00	
Bromoform	5.0 U	5.0	1	08/27/23 05:00	
Bromomethane	5.0 U	5.0	1	08/27/23 05:00	
Carbon Tetrachloride	5.0 U	5.0	1	08/27/23 05:00	
Chlorobenzene	5.0 U	5.0	1	08/27/23 05:00	
Chloroethane	5.0 U	5.0	1	08/27/23 05:00	
Chloroform	5.0 U	5.0	1	08/27/23 05:00	
Chloromethane	5.0 U	5.0	1	08/27/23 05:00	
Dibromochloromethane	5.0 U	5.0	1	08/27/23 05:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/27/23 05:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/27/23 05:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/27/23 05:00	
1,1-Dichloroethane	5.0 U	5.0	1	08/27/23 05:00	
1,2-Dichloroethane	5.0 U	5.0	1	08/27/23 05:00	
1,1-Dichloroethene	5.0 U	5.0	1	08/27/23 05:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 05:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/27/23 05:00	
1,2-Dichloropropane	5.0 U	5.0	1	08/27/23 05:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 05:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/27/23 05:00	
Ethylbenzene	5.0 U	5.0	1	08/27/23 05:00	
Methylene Chloride	5.0 U	5.0	1	08/27/23 05:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/27/23 05:00	
Tetrachloroethene	5.0 U	5.0	1	08/27/23 05:00	
Toluene	5.0 U	5.0	1	08/27/23 05:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/27/23 05:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/27/23 05:00	
Trichloroethene	5.0 U	5.0	1	08/27/23 05:00	
Trichlorofluoromethane	5.0 U	5.0	1	08/27/23 05:00	
Vinyl Chloride	2.0 U	2.0	1	08/27/23 05:00	
m,p-Xylenes	2.5 U	2.5	1	08/27/23 05:00	
o-Xylene	2.5 U	2.5	1	08/27/23 05:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/27/23 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/27/23 05:00	
Dibromofluoromethane	94	80 - 116	08/27/23 05:00	
Toluene-d8	102	87 - 121	08/27/23 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 18:41	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 18:41	
Bromoform	5.0 U	5.0	1	09/02/23 18:41	
Bromomethane	5.0 U	5.0	1	09/02/23 18:41	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 18:41	
Chlorobenzene	5.0 U	5.0	1	09/02/23 18:41	
Chloroethane	5.0 U	5.0	1	09/02/23 18:41	
Chloroform	5.0 U	5.0	1	09/02/23 18:41	
Chloromethane	5.0 U	5.0	1	09/02/23 18:41	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 18:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 18:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 18:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 18:41	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 18:41	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 18:41	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 18:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 18:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 18:41	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 18:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 18:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 18:41	
Ethylbenzene	5.0 U	5.0	1	09/02/23 18:41	
Methylene Chloride	5.0 U	5.0	1	09/02/23 18:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 18:41	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 18:41	
Toluene	5.0 U	5.0	1	09/02/23 18:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 18:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 18:41	
Trichloroethene	5.0 U	5.0	1	09/02/23 18:41	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 18:41	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 18:41	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 18:41	
o-Xylene	2.5 U	2.5	1	09/02/23 18:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 18:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	09/02/23 18:41	
Dibromofluoromethane	93	80 - 116	09/02/23 18:41	
Toluene-d8	101	87 - 121	09/02/23 18:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 02:36	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 02:36	
Bromoform	5.0 U	5.0	1	09/06/23 02:36	
Bromomethane	5.0 U	5.0	1	09/06/23 02:36	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 02:36	
Chlorobenzene	5.0 U	5.0	1	09/06/23 02:36	
Chloroethane	5.0 U	5.0	1	09/06/23 02:36	
Chloroform	5.0 U	5.0	1	09/06/23 02:36	
Chloromethane	5.0 U	5.0	1	09/06/23 02:36	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 02:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 02:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 02:36	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 02:36	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 02:36	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 02:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 02:36	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 02:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 02:36	
Ethylbenzene	5.0 U	5.0	1	09/06/23 02:36	
Methylene Chloride	5.0 U	5.0	1	09/06/23 02:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 02:36	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 02:36	
Toluene	5.0 U	5.0	1	09/06/23 02:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 02:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 02:36	
Trichloroethene	5.0 U	5.0	1	09/06/23 02:36	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 02:36	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 02:36	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 02:36	
o-Xylene	2.5 U	2.5	1	09/06/23 02:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 02:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/06/23 02:36	
Dibromofluoromethane	99	80 - 116	09/06/23 02:36	
Toluene-d8	101	87 - 121	09/06/23 02:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 12:25
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	Teflon Bailer EQUIP BLANK 1 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 01:53	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 01:53	
Bromoform	5.0 U	5.0	1	09/07/23 01:53	
Bromomethane	5.0 U	5.0	1	09/07/23 01:53	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 01:53	
Chlorobenzene	5.0 U	5.0	1	09/07/23 01:53	
Chloroethane	5.0 U	5.0	1	09/07/23 01:53	
Chloroform	5.0 U	5.0	1	09/07/23 01:53	
Chloromethane	5.0 U	5.0	1	09/07/23 01:53	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 01:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 01:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:53	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 01:53	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 01:53	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 01:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:53	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 01:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:53	
Ethylbenzene	5.0 U	5.0	1	09/07/23 01:53	
Methylene Chloride	5.0 U	5.0	1	09/07/23 01:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 01:53	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 01:53	
Toluene	5.0 U	5.0	1	09/07/23 01:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 01:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 01:53	
Trichloroethene	5.0 U	5.0	1	09/07/23 01:53	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 01:53	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 01:53	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 01:53	
o-Xylene	2.5 U	2.5	1	09/07/23 01:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 01:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 12:25
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	Teflon Bailer EQUIP BLANK 1 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 01:53	
Dibromofluoromethane	98	80 - 116	09/07/23 01:53	
Toluene-d8	100	87 - 121	09/07/23 01:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 12:30
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	SQL Indicator EQUIP BLANK 2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 02:15	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 02:15	
Bromoform	5.0 U	5.0	1	09/07/23 02:15	
Bromomethane	5.0 U	5.0	1	09/07/23 02:15	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 02:15	
Chlorobenzene	5.0 U	5.0	1	09/07/23 02:15	
Chloroethane	5.0 U	5.0	1	09/07/23 02:15	
Chloroform	5.0 U	5.0	1	09/07/23 02:15	
Chloromethane	5.0 U	5.0	1	09/07/23 02:15	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 02:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 02:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 02:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 02:15	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 02:15	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 02:15	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 02:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 02:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 02:15	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 02:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 02:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 02:15	
Ethylbenzene	5.0 U	5.0	1	09/07/23 02:15	
Methylene Chloride	5.0 U	5.0	1	09/07/23 02:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 02:15	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 02:15	
Toluene	5.0 U	5.0	1	09/07/23 02:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 02:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 02:15	
Trichloroethene	5.0 U	5.0	1	09/07/23 02:15	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 02:15	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 02:15	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 02:15	
o-Xylene	2.5 U	2.5	1	09/07/23 02:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 02:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 12:30
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	SQL Indicator EQUIP BLANK 2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/23 02:15	
Dibromofluoromethane	94	80 - 116	09/07/23 02:15	
Toluene-d8	98	87 - 121	09/07/23 02:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 09:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	TRIP BLANK 1 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 22:06	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 22:06	
Bromoform	5.0 U	5.0	1	08/26/23 22:06	
Bromomethane	5.0 U	5.0	1	08/26/23 22:06	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 22:06	
Chlorobenzene	5.0 U	5.0	1	08/26/23 22:06	
Chloroethane	5.0 U	5.0	1	08/26/23 22:06	
Chloroform	5.0 U	5.0	1	08/26/23 22:06	
Chloromethane	5.0 U	5.0	1	08/26/23 22:06	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 22:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 22:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 22:06	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 22:06	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 22:06	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 22:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 22:06	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 22:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 22:06	
Ethylbenzene	5.0 U	5.0	1	08/26/23 22:06	
Methylene Chloride	5.0 U	5.0	1	08/26/23 22:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 22:06	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 22:06	
Toluene	5.0 U	5.0	1	08/26/23 22:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 22:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 22:06	
Trichloroethene	5.0 U	5.0	1	08/26/23 22:06	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 22:06	
Vinyl Chloride	2.0 U	2.0	1	08/26/23 22:06	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 22:06	
o-Xylene	2.5 U	2.5	1	08/26/23 22:06	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/26/23 22:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 09:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	TRIP BLANK 1 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	08/26/23 22:06	
Dibromofluoromethane	95	80 - 116	08/26/23 22:06	
Toluene-d8	101	87 - 121	08/26/23 22:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 08:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	TRIP BLANK 2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 15:46	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 15:46	
Bromoform	5.0 U	5.0	1	08/31/23 15:46	
Bromomethane	5.0 U	5.0	1	08/31/23 15:46	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 15:46	
Chlorobenzene	5.0 U	5.0	1	08/31/23 15:46	
Chloroethane	5.0 U	5.0	1	08/31/23 15:46	
Chloroform	5.0 U	5.0	1	08/31/23 15:46	
Chloromethane	5.0 U	5.0	1	08/31/23 15:46	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 15:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 15:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 15:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 15:46	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 15:46	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 15:46	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 15:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 15:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 15:46	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 15:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 15:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 15:46	
Ethylbenzene	5.0 U	5.0	1	08/31/23 15:46	
Methylene Chloride	5.0 U	5.0	1	08/31/23 15:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 15:46	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 15:46	
Toluene	5.0 U	5.0	1	08/31/23 15:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 15:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 15:46	
Trichloroethene	5.0 U	5.0	1	08/31/23 15:46	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 15:46	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 15:46	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 15:46	
o-Xylene	2.5 U	2.5	1	08/31/23 15:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 15:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 08:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	TRIP BLANK 2 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/31/23 15:46	
Dibromofluoromethane	94	80 - 116	08/31/23 15:46	
Toluene-d8	102	87 - 121	08/31/23 15:46	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:40
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	TRIP BLANK 3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 00:00	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 00:00	
Bromoform	5.0 U	5.0	1	09/06/23 00:00	
Bromomethane	5.0 U	5.0	1	09/06/23 00:00	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 00:00	
Chlorobenzene	5.0 U	5.0	1	09/06/23 00:00	
Chloroethane	5.0 U	5.0	1	09/06/23 00:00	
Chloroform	5.0 U	5.0	1	09/06/23 00:00	
Chloromethane	5.0 U	5.0	1	09/06/23 00:00	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 00:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 00:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:00	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 00:00	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 00:00	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 00:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:00	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 00:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:00	
Ethylbenzene	5.0 U	5.0	1	09/06/23 00:00	
Methylene Chloride	5.0 U	5.0	1	09/06/23 00:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 00:00	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 00:00	
Toluene	5.0 U	5.0	1	09/06/23 00:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 00:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 00:00	
Trichloroethene	5.0 U	5.0	1	09/06/23 00:00	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 00:00	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 00:00	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 00:00	
o-Xylene	2.5 U	2.5	1	09/06/23 00:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 00:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:40
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	TRIP BLANK 3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 00:00	
Dibromofluoromethane	98	80 - 116	09/06/23 00:00	
Toluene-d8	101	87 - 121	09/06/23 00:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:20
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	TRIP BLANK 4 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 00:23	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 00:23	
Bromoform	5.0 U	5.0	1	09/06/23 00:23	
Bromomethane	5.0 U	5.0	1	09/06/23 00:23	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 00:23	
Chlorobenzene	5.0 U	5.0	1	09/06/23 00:23	
Chloroethane	5.0 U	5.0	1	09/06/23 00:23	
Chloroform	5.0 U	5.0	1	09/06/23 00:23	
Chloromethane	5.0 U	5.0	1	09/06/23 00:23	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 00:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 00:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:23	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 00:23	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 00:23	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 00:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:23	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 00:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:23	
Ethylbenzene	5.0 U	5.0	1	09/06/23 00:23	
Methylene Chloride	5.0 U	5.0	1	09/06/23 00:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 00:23	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 00:23	
Toluene	5.0 U	5.0	1	09/06/23 00:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 00:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 00:23	
Trichloroethene	5.0 U	5.0	1	09/06/23 00:23	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 00:23	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 00:23	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 00:23	
o-Xylene	2.5 U	2.5	1	09/06/23 00:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 00:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:20
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	TRIP BLANK 4 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/06/23 00:23	
Dibromofluoromethane	98	80 - 116	09/06/23 00:23	
Toluene-d8	101	87 - 121	09/06/23 00:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:40
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	TRIP BLANK 5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 00:45	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 00:45	
Bromoform	5.0 U	5.0	1	09/06/23 00:45	
Bromomethane	5.0 U	5.0	1	09/06/23 00:45	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 00:45	
Chlorobenzene	5.0 U	5.0	1	09/06/23 00:45	
Chloroethane	5.0 U	5.0	1	09/06/23 00:45	
Chloroform	5.0 U	5.0	1	09/06/23 00:45	
Chloromethane	5.0 U	5.0	1	09/06/23 00:45	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 00:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 00:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 00:45	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 00:45	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 00:45	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 00:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 00:45	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 00:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 00:45	
Ethylbenzene	5.0 U	5.0	1	09/06/23 00:45	
Methylene Chloride	5.0 U	5.0	1	09/06/23 00:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 00:45	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 00:45	
Toluene	5.0 U	5.0	1	09/06/23 00:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 00:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 00:45	
Trichloroethene	5.0 U	5.0	1	09/06/23 00:45	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 00:45	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 00:45	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 00:45	
o-Xylene	2.5 U	2.5	1	09/06/23 00:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 00:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 08:40
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	TRIP BLANK 5 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/06/23 00:45	
Dibromofluoromethane	98	80 - 116	09/06/23 00:45	
Toluene-d8	101	87 - 121	09/06/23 00:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:05
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	TRIP BLANK 6 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 01:30	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 01:30	
Bromoform	5.0 U	5.0	1	09/07/23 01:30	
Bromomethane	5.0 U	5.0	1	09/07/23 01:30	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 01:30	
Chlorobenzene	5.0 U	5.0	1	09/07/23 01:30	
Chloroethane	5.0 U	5.0	1	09/07/23 01:30	
Chloroform	5.0 U	5.0	1	09/07/23 01:30	
Chloromethane	5.0 U	5.0	1	09/07/23 01:30	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 01:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 01:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:30	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 01:30	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 01:30	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 01:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:30	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 01:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:30	
Ethylbenzene	5.0 U	5.0	1	09/07/23 01:30	
Methylene Chloride	5.0 U	5.0	1	09/07/23 01:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 01:30	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 01:30	
Toluene	5.0 U	5.0	1	09/07/23 01:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 01:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 01:30	
Trichloroethene	5.0 U	5.0	1	09/07/23 01:30	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 01:30	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 01:30	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 01:30	
o-Xylene	2.5 U	2.5	1	09/07/23 01:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 01:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:05
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	TRIP BLANK 6 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/07/23 01:30	
Dibromofluoromethane	97	80 - 116	09/07/23 01:30	
Toluene-d8	100	87 - 121	09/07/23 01:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:40
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/06/23 01:07	
Bromodichloromethane	5.0	U	5.0	1	09/06/23 01:07	
Bromoform	5.0	U	5.0	1	09/06/23 01:07	
Bromomethane	5.0	U	5.0	1	09/06/23 01:07	
Carbon Tetrachloride	5.0	U	5.0	1	09/06/23 01:07	
Chlorobenzene	5.0	U	5.0	1	09/06/23 01:07	
Chloroethane	5.0	U	5.0	1	09/06/23 01:07	
Chloroform	5.0	U	5.0	1	09/06/23 01:07	
Chloromethane	5.0	U	5.0	1	09/06/23 01:07	
Dibromochloromethane	5.0	U	5.0	1	09/06/23 01:07	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/06/23 01:07	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/06/23 01:07	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/06/23 01:07	
1,1-Dichloroethane	**100**		5.0	1	09/06/23 01:07	
1,2-Dichloroethane	5.0	U	5.0	1	09/06/23 01:07	
1,1-Dichloroethene	**31**		5.0	1	09/06/23 01:07	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/06/23 01:07	
cis-1,2-Dichloroethene	**56**		5.0	1	09/06/23 01:07	
1,2-Dichloropropane	5.0	U	5.0	1	09/06/23 01:07	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/06/23 01:07	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/06/23 01:07	
Ethylbenzene	5.0	U	5.0	1	09/06/23 01:07	
Methylene Chloride	5.0	U	5.0	1	09/06/23 01:07	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/06/23 01:07	
Tetrachloroethene	**21**		5.0	1	09/06/23 01:07	
Toluene	5.0	U	5.0	1	09/06/23 01:07	
1,1,1-Trichloroethane	**13**		5.0	1	09/06/23 01:07	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/06/23 01:07	
Trichloroethene	**19**		5.0	1	09/06/23 01:07	
Trichlorofluoromethane	5.0	U	5.0	1	09/06/23 01:07	
Vinyl Chloride	2.0	U	2.0	1	09/06/23 01:07	
m,p-Xylenes	2.5	U	2.5	1	09/06/23 01:07	
o-Xylene	2.5	U	2.5	1	09/06/23 01:07	
Total Target Volatiles (TTV)	**240.0**		5.0	1	09/06/23 01:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:40
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/06/23 01:07	
Dibromofluoromethane	99	80 - 116	09/06/23 01:07	
Toluene-d8	100	87 - 121	09/06/23 01:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 11:00
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 02:37	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 02:37	
Bromoform	5.0 U	5.0	1	09/07/23 02:37	
Bromomethane	5.0 U	5.0	1	09/07/23 02:37	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 02:37	
Chlorobenzene	5.0 U	5.0	1	09/07/23 02:37	
Chloroethane	5.0 U	5.0	1	09/07/23 02:37	
Chloroform	5.0 U	5.0	1	09/07/23 02:37	
Chloromethane	5.0 U	5.0	1	09/07/23 02:37	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 02:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 02:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 02:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 02:37	
1,1-Dichloroethane	**24**	5.0	1	09/07/23 02:37	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 02:37	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 02:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 02:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 02:37	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 02:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 02:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 02:37	
Ethylbenzene	5.0 U	5.0	1	09/07/23 02:37	
Methylene Chloride	5.0 U	5.0	1	09/07/23 02:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 02:37	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 02:37	
Toluene	5.0 U	5.0	1	09/07/23 02:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 02:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 02:37	
Trichloroethene	5.0 U	5.0	1	09/07/23 02:37	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 02:37	
Vinyl Chloride	**36**	2.0	1	09/07/23 02:37	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 02:37	
o-Xylene	2.5 U	2.5	1	09/07/23 02:37	
Total Target Volatiles (TTV)	**60.0**	5.0	1	09/07/23 02:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 11:00
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3D 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 02:37	
Dibromofluoromethane	97	80 - 116	09/07/23 02:37	
Toluene-d8	99	87 - 121	09/07/23 02:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:50
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.4	U	1.4	2	09/07/23 02:59	
Bromodichloromethane	10	U	10	2	09/07/23 02:59	
Bromoform	10	U	10	2	09/07/23 02:59	
Bromomethane	10	U	10	2	09/07/23 02:59	
Carbon Tetrachloride	10	U	10	2	09/07/23 02:59	
Chlorobenzene	10	U	10	2	09/07/23 02:59	
Chloroethane	10	U	10	2	09/07/23 02:59	
Chloroform	10	U	10	2	09/07/23 02:59	
Chloromethane	10	U	10	2	09/07/23 02:59	
Dibromochloromethane	10	U	10	2	09/07/23 02:59	
1,2-Dichlorobenzene	6.0	U	6.0	2	09/07/23 02:59	
1,3-Dichlorobenzene	10	U	10	2	09/07/23 02:59	
1,4-Dichlorobenzene	6.0	U	6.0	2	09/07/23 02:59	
1,1-Dichloroethane	**86**		10	2	09/07/23 02:59	
1,2-Dichloroethane	10	U	10	2	09/07/23 02:59	
1,1-Dichloroethene	**21**		10	2	09/07/23 02:59	
trans-1,2-Dichloroethene	10	U	10	2	09/07/23 02:59	
cis-1,2-Dichloroethene	**190**		10	2	09/07/23 02:59	
1,2-Dichloropropane	10	U	10	2	09/07/23 02:59	
cis-1,3-Dichloropropene	10	U	10	2	09/07/23 02:59	
trans-1,3-Dichloropropene	10	U	10	2	09/07/23 02:59	
Ethylbenzene	10	U	10	2	09/07/23 02:59	
Methylene Chloride	10	U	10	2	09/07/23 02:59	
1,1,2,2-Tetrachloroethane	10	U	10	2	09/07/23 02:59	
Tetrachloroethene	10	U	10	2	09/07/23 02:59	
Toluene	10	U	10	2	09/07/23 02:59	
1,1,1-Trichloroethane	10	U	10	2	09/07/23 02:59	
1,1,2-Trichloroethane	2.0	U	2.0	2	09/07/23 02:59	
Trichloroethene	**31**		10	2	09/07/23 02:59	
Trichlorofluoromethane	10	U	10	2	09/07/23 02:59	
Vinyl Chloride	**8.0**		4.0	2	09/07/23 02:59	
m,p-Xylenes	5.0	U	5.0	2	09/07/23 02:59	
o-Xylene	5.0	U	5.0	2	09/07/23 02:59	
Total Target Volatiles (TTV)	**336.0**		10.0	2	09/07/23 02:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:50
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/23 02:59	
Dibromofluoromethane	95	80 - 116	09/07/23 02:59	
Toluene-d8	98	87 - 121	09/07/23 02:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-7I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 16:30	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 16:30	
Bromoform	5.0 U	5.0	1	09/07/23 16:30	
Bromomethane	5.0 U	5.0	1	09/07/23 16:30	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 16:30	
Chlorobenzene	5.0 U	5.0	1	09/07/23 16:30	
Chloroethane	5.0 U	5.0	1	09/07/23 16:30	
Chloroform	5.0 U	5.0	1	09/07/23 16:30	
Chloromethane	5.0 U	5.0	1	09/07/23 16:30	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 16:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 16:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:30	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 16:30	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 16:30	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 16:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 16:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 16:30	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 16:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:30	
Ethylbenzene	5.0 U	5.0	1	09/07/23 16:30	
Methylene Chloride	5.0 U	5.0	1	09/07/23 16:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 16:30	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 16:30	
Toluene	5.0 U	5.0	1	09/07/23 16:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 16:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 16:30	
Trichloroethene	5.0 U	5.0	1	09/07/23 16:30	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 16:30	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 16:30	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 16:30	
o-Xylene	2.5 U	2.5	1	09/07/23 16:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 16:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-7I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	09/07/23 16:30	
Dibromofluoromethane	93	80 - 116	09/07/23 16:30	
Toluene-d8	101	87 - 121	09/07/23 16:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 16:07	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 16:07	
Bromoform	5.0 U	5.0	1	09/07/23 16:07	
Bromomethane	5.0 U	5.0	1	09/07/23 16:07	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 16:07	
Chlorobenzene	5.0 U	5.0	1	09/07/23 16:07	
Chloroethane	5.0 U	5.0	1	09/07/23 16:07	
Chloroform	5.0 U	5.0	1	09/07/23 16:07	
Chloromethane	5.0 U	5.0	1	09/07/23 16:07	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 16:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 16:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 16:07	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 16:07	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 16:07	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 16:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 16:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 16:07	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 16:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 16:07	
Ethylbenzene	5.0 U	5.0	1	09/07/23 16:07	
Methylene Chloride	5.0 U	5.0	1	09/07/23 16:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 16:07	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 16:07	
Toluene	5.0 U	5.0	1	09/07/23 16:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 16:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 16:07	
Trichloroethene	5.0 U	5.0	1	09/07/23 16:07	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 16:07	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 16:07	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 16:07	
o-Xylene	2.5 U	2.5	1	09/07/23 16:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/23 16:07	
Dibromofluoromethane	94	80 - 116	09/07/23 16:07	
Toluene-d8	103	87 - 121	09/07/23 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	09/07/23 17:16	
Bromodichloromethane	25 U	25	5	09/07/23 17:16	
Bromoform	25 U	25	5	09/07/23 17:16	
Bromomethane	25 U	25	5	09/07/23 17:16	
Carbon Tetrachloride	25 U	25	5	09/07/23 17:16	
Chlorobenzene	25 U	25	5	09/07/23 17:16	
Chloroethane	25 U	25	5	09/07/23 17:16	
Chloroform	25 U	25	5	09/07/23 17:16	
Chloromethane	25 U	25	5	09/07/23 17:16	
Dibromochloromethane	25 U	25	5	09/07/23 17:16	
1,2-Dichlorobenzene	15 U	15	5	09/07/23 17:16	
1,3-Dichlorobenzene	25 U	25	5	09/07/23 17:16	
1,4-Dichlorobenzene	15 U	15	5	09/07/23 17:16	
1,1-Dichloroethane	**570**	25	5	09/07/23 17:16	
1,2-Dichloroethane	25 U	25	5	09/07/23 17:16	
1,1-Dichloroethene	25 U	25	5	09/07/23 17:16	
trans-1,2-Dichloroethene	25 U	25	5	09/07/23 17:16	
cis-1,2-Dichloroethene	25 U	25	5	09/07/23 17:16	
1,2-Dichloropropane	25 U	25	5	09/07/23 17:16	
cis-1,3-Dichloropropene	25 U	25	5	09/07/23 17:16	
trans-1,3-Dichloropropene	25 U	25	5	09/07/23 17:16	
Ethylbenzene	25 U	25	5	09/07/23 17:16	
Methylene Chloride	25 U	25	5	09/07/23 17:16	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/07/23 17:16	
Tetrachloroethene	25 U	25	5	09/07/23 17:16	
Toluene	25 U	25	5	09/07/23 17:16	
1,1,1-Trichloroethane	25 U	25	5	09/07/23 17:16	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/07/23 17:16	
Trichloroethene	25 U	25	5	09/07/23 17:16	
Trichlorofluoromethane	25 U	25	5	09/07/23 17:16	
Vinyl Chloride	10 U	10	5	09/07/23 17:16	
m,p-Xylenes	13 U	13	5	09/07/23 17:16	
o-Xylene	13 U	13	5	09/07/23 17:16	
Total Target Volatiles (TTV)	**570.0**	25.0	5	09/07/23 17:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/23 17:16	
Dibromofluoromethane	93	80 - 116	09/07/23 17:16	
Toluene-d8	101	87 - 121	09/07/23 17:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	09/07/23 17:39	
Bromodichloromethane	50 U	50	10	09/07/23 17:39	
Bromoform	50 U	50	10	09/07/23 17:39	
Bromomethane	50 U	50	10	09/07/23 17:39	
Carbon Tetrachloride	50 U	50	10	09/07/23 17:39	
Chlorobenzene	50 U	50	10	09/07/23 17:39	
Chloroethane	50 U	50	10	09/07/23 17:39	
Chloroform	50 U	50	10	09/07/23 17:39	
Chloromethane	50 U	50	10	09/07/23 17:39	
Dibromochloromethane	50 U	50	10	09/07/23 17:39	
1,2-Dichlorobenzene	30 U	30	10	09/07/23 17:39	
1,3-Dichlorobenzene	50 U	50	10	09/07/23 17:39	
1,4-Dichlorobenzene	30 U	30	10	09/07/23 17:39	
1,1-Dichloroethane	50 U	50	10	09/07/23 17:39	
1,2-Dichloroethane	50 U	50	10	09/07/23 17:39	
1,1-Dichloroethene	50 U	50	10	09/07/23 17:39	
trans-1,2-Dichloroethene	50 U	50	10	09/07/23 17:39	
cis-1,2-Dichloroethene	**740**	50	10	09/07/23 17:39	
1,2-Dichloropropane	50 U	50	10	09/07/23 17:39	
cis-1,3-Dichloropropene	50 U	50	10	09/07/23 17:39	
trans-1,3-Dichloropropene	50 U	50	10	09/07/23 17:39	
Ethylbenzene	50 U	50	10	09/07/23 17:39	
Methylene Chloride	50 U	50	10	09/07/23 17:39	
1,1,2,2-Tetrachloroethane	50 U	50	10	09/07/23 17:39	
Tetrachloroethene	50 U	50	10	09/07/23 17:39	
Toluene	50 U	50	10	09/07/23 17:39	
1,1,1-Trichloroethane	50 U	50	10	09/07/23 17:39	
1,1,2-Trichloroethane	10 U	10	10	09/07/23 17:39	
Trichloroethene	**240**	50	10	09/07/23 17:39	
Trichlorofluoromethane	50 U	50	10	09/07/23 17:39	
Vinyl Chloride	**68**	20	10	09/07/23 17:39	
m,p-Xylenes	25 U	25	10	09/07/23 17:39	
o-Xylene	25 U	25	10	09/07/23 17:39	
Total Target Volatiles (TTV)	**1048.0**	50.0	10	09/07/23 17:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 DUP 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/07/23 17:39	
Dibromofluoromethane	93	80 - 116	09/07/23 17:39	
Toluene-d8	100	87 - 121	09/07/23 17:39	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4017**	uMHOS/cm	-	1	08/25/23 08:55	
pH	9040C	**7.51**	pH Units	-	1	08/25/23 08:55	
Temperature, Field	SM 2550 B	**19.1**	deg C	-	1	08/25/23 08:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:40
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1030**	uMHOS/cm	-	1	08/25/23 08:40	
pH	9040C	**7.94**	pH Units	-	1	08/25/23 08:40	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	08/25/23 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 08:50
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-18SR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3659**	uMHOS/cm	-	1	08/25/23 08:50	
pH	9040C	**7.14**	pH Units	-	1	08/25/23 08:50	
Temperature, Field	SM 2550 B	**18.4**	deg C	-	1	08/25/23 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19SR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4926**	uMHOS/cm	-	1	08/25/23 11:05	
pH	9040C	**7.60**	pH Units	-	1	08/25/23 11:05	
Temperature, Field	SM 2550 B	**19.1**	deg C	-	1	08/25/23 11:05	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19IR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3193**	uMHOS/cm	-	1	08/25/23 11:05	
pH	9040C	**7.95**	pH Units	-	1	08/25/23 11:05	
Temperature, Field	SM 2550 B	**14.7**	deg C	-	1	08/25/23 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 11:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-19DR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11210**	uMHOS/cm	-	1	08/25/23 11:15	
pH	9040C	**8.02**	pH Units	-	1	08/25/23 11:15	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	08/25/23 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**685**	uMHOS/cm	-	1	08/25/23 12:10	
pH	9040C	**8.34**	pH Units	-	1	08/25/23 12:10	
Temperature, Field	SM 2550 B	**17.8**	deg C	-	1	08/25/23 12:10	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:05
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-25A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3369**	uMHOS/cm	-	1	08/25/23 12:05	
pH	9040C	**8.00**	pH Units	-	1	08/25/23 12:05	
Temperature, Field	SM 2550 B	**18.4**	deg C	-	1	08/25/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2462**	uMHOS/cm	-	1	08/25/23 10:15	
pH	9040C	**7.61**	pH Units	-	1	08/25/23 10:15	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	08/25/23 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:10
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26SR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5040**	uMHOS/cm	-	1	08/25/23 10:10	
pH	9040C	**7.34**	pH Units	-	1	08/25/23 10:10	
Temperature, Field	SM 2550 B	**18.1**	deg C	-	1	08/25/23 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:20
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26IR 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1402**	uMHOS/cm	-	1	08/25/23 10:20	
pH	9040C	**9.14**	pH Units	-	1	08/25/23 10:20	
Temperature, Field	SM 2550 B	**15.1**	deg C	-	1	08/25/23 10:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 12:55
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 SR200-11 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**810**	uMHOS/cm	-	1	08/25/23 12:55	
pH	9040C	**7.89**	pH Units	-	1	08/25/23 12:55	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	08/25/23 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 11:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	208_311_313RW-2 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2799**	uMHOS/cm	-	1	09/05/23 11:55	
pH	9040C	**6.89**	pH Units	-	1	09/05/23 11:55	
Temperature, Field	SM 2550 B	**23.0**	deg C	-	1	09/05/23 11:55	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 10:45
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-8I 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9030**	uMHOS/cm	-	1	09/01/23 10:45	
pH	9040C	**6.78**	pH Units	-	1	09/01/23 10:45	
Temperature, Field	SM 2550 B	**16.4**	deg C	-	1	09/01/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10640**	uMHOS/cm	-	1	09/01/23 09:50	
pH	9040C	**8.21**	pH Units	-	1	09/01/23 09:50	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	09/01/23 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8686**	uMHOS/cm	-	1	08/29/23 09:10	
pH	9040C	**8.69**	pH Units	-	1	08/29/23 09:10	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	08/29/23 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:15
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-2 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2355**	uMHOS/cm	-	1	09/05/23 10:15	
pH	9040C	**7.35**	pH Units	-	1	09/05/23 10:15	
Temperature, Field	SM 2550 B	**23.5**	deg C	-	1	09/05/23 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2164**	uMHOS/cm	-	1	09/05/23 09:40	
pH	9040C	**7.45**	pH Units	-	1	09/05/23 09:40	
Temperature, Field	SM 2550 B	**16.8**	deg C	-	1	09/05/23 09:40	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:05
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-5 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4105**	uMHOS/cm	-	1	09/05/23 09:05	
pH	9040C	**7.16**	pH Units	-	1	09/05/23 09:05	
Temperature, Field	SM 2550 B	**17.2**	deg C	-	1	09/05/23 09:05	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 13:50
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-6 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3152**	uMHOS/cm	-	1	08/28/23 13:50	
pH	9040C	**7.59**	pH Units	-	1	08/28/23 13:50	
Temperature, Field	SM 2550 B	**14.9**	deg C	-	1	08/28/23 13:50	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 14:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-13 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2407**	uMHOS/cm	-	1	08/28/23 14:30	
pH	9040C	**7.35**	pH Units	-	1	08/28/23 14:30	
Temperature, Field	SM 2550 B	**15.6**	deg C	-	1	08/28/23 14:30	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 12:30
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-14 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9166**	uMHOS/cm	-	1	08/28/23 12:30	
pH	9040C	**7.04**	pH Units	-	1	08/28/23 12:30	
Temperature, Field	SM 2550 B	**16.8**	deg C	-	1	08/28/23 12:30	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/28/23 11:20
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 RW-15 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1418**	uMHOS/cm	-	1	08/28/23 11:20	
pH	9040C	**7.36**	pH Units	-	1	08/28/23 11:20	
Temperature, Field	SM 2550 B	**14.2**	deg C	-	1	08/28/23 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 10:55
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-18 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1858**	uMHOS/cm	-	1	09/05/23 10:55	
pH	9040C	**7.85**	pH Units	-	1	09/05/23 10:55	
Temperature, Field	SM 2550 B	**17.8**	deg C	-	1	09/05/23 10:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 08:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-21 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6211**	uMHOS/cm	-	1	08/22/23 08:10	
pH	9040C	**7.42**	pH Units	-	1	08/22/23 08:10	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	08/22/23 08:10	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:25
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-27 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**413**	uMHOS/cm	-	1	08/17/23 12:55	
pH	9040C	**7.98**	pH Units	-	1	08/17/23 12:55	*
Temperature, Field	SM 2550 B	**17.2**	deg C	-	1	08/17/23 12:55	*

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 09:00
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-41 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1502**	uMHOS/cm	-	1	08/17/23 09:00	
pH	9040C	**5.97**	pH Units	-	1	08/17/23 09:00	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	08/17/23 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 10:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-42 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5090**	uMHOS/cm	-	1	08/17/23 10:30	
pH	9040C	**6.50**	pH Units	-	1	08/17/23 10:30	
Temperature, Field	SM 2550 B	**15.6**	deg C	-	1	08/17/23 10:30	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 10:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-45 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2063**	uMHOS/cm	-	1	08/16/23 10:55	
pH	9040C	**5.84**	pH Units	-	1	08/16/23 10:55	
Temperature, Field	SM 2550 B	**15.4**	deg C	-	1	08/16/23 10:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-46 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1611**	uMHOS/cm	-	1	08/16/23 13:30	
pH	9040C	**7.57**	pH Units	-	1	08/16/23 13:30	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	08/16/23 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 13:05
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-47 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**507**	uMHOS/cm	-	1	08/16/23 13:05	
pH	9040C	**8.76**	pH Units	-	1	08/16/23 13:05	
Temperature, Field	SM 2550 B	**14.5**	deg C	-	1	08/16/23 13:05	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:50
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-49 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1299**	uMHOS/cm	-	1	08/16/23 12:50	
pH	9040C	**7.14**	pH Units	-	1	08/16/23 12:50	
Temperature, Field	SM 2550 B	**16.6**	deg C	-	1	08/16/23 12:50	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:55
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OS-50 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1180**	uMHOS/cm	-	1	08/17/23 12:55	
pH	9040C	**7.26**	pH Units	-	1	08/17/23 12:55	
Temperature, Field	SM 2550 B	**14.5**	deg C	-	1	08/17/23 12:55	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-64 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11950**	uMHOS/cm	-	1	08/21/23 12:45	
pH	9040C	**7.54**	pH Units	-	1	08/21/23 12:45	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	08/21/23 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 12:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-65 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2275**	uMHOS/cm	-	1	08/21/23 12:50	
pH	9040C	**7.80**	pH Units	-	1	08/21/23 12:50	
Temperature, Field	SM 2550 B	**14.3**	deg C	-	1	08/21/23 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-66 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2139**	uMHOS/cm	-	1	08/22/23 09:30	
pH	9040C	**8.19**	pH Units	-	1	08/22/23 09:30	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	08/22/23 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 09:35
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-67 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2007**	uMHOS/cm	-	1	08/22/23 09:35	
pH	9040C	**7.34**	pH Units	-	1	08/22/23 09:35	
Temperature, Field	SM 2550 B	**16.4**	deg C	-	1	08/22/23 09:35	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 11:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-69 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**24710**	uMHOS/cm	-	1	08/21/23 11:50	
pH	9040C	**7.41**	pH Units	-	1	08/21/23 11:50	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	08/21/23 11:50	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/17/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-70 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10105**	uMHOS/cm	-	1	08/17/23 12:20	
pH	9040C	**6.21**	pH Units	-	1	08/17/23 12:20	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	08/17/23 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:15
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD R-76 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2671**	uMHOS/cm	-	1	08/22/23 10:15	
pH	9040C	**7.43**	pH Units	-	1	08/22/23 10:15	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	08/22/23 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 10:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD SR-77 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**659**	uMHOS/cm	-	1	08/22/23 10:20	
pH	9040C	**7.15**	pH Units	-	1	08/22/23 10:20	
Temperature, Field	SM 2550 B	**15.9**	deg C	-	1	08/22/23 10:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-106 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5283**	uMHOS/cm	-	1	08/21/23 10:40	
pH	9040C	**7.65**	pH Units	-	1	08/21/23 10:40	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	08/21/23 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 10:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-107 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2714**	uMHOS/cm	-	1	08/21/23 10:50	
pH	9040C	**7.25**	pH Units	-	1	08/21/23 10:50	
Temperature, Field	SM 2550 B	**14.6**	deg C	-	1	08/21/23 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:50
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-114 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7411**	uMHOS/cm	-	1	08/21/23 09:50	
pH	9040C	**7.42**	pH Units	-	1	08/21/23 09:50	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	08/21/23 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 09:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OS-115 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1754**	uMHOS/cm	-	1	08/21/23 09:55	
pH	9040C	**7.33**	pH Units	-	1	08/21/23 09:55	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	08/21/23 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 08:20
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OR-116 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10695**	uMHOS/cm	-	1	08/21/23 08:20	
pH	9040C	**6.84**	pH Units	-	1	08/21/23 08:20	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	08/21/23 08:20	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**34500**	uMHOS/cm	-	1	08/16/23 12:20	
pH	9040C	**7.49**	pH Units	-	1	08/16/23 12:20	
Temperature, Field	SM 2550 B	**12.9**	deg C	-	1	08/16/23 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 11:30
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-121 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5210**	uMHOS/cm	-	1	08/16/23 11:30	
pH	9040C	**8.04**	pH Units	-	1	08/16/23 11:30	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	08/16/23 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23 13:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	SALT RD OW-320N 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**879**	uMHOS/cm	-	1	08/21/23 13:45	
pH	9040C	**7.71**	pH Units	-	1	08/21/23 13:45	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	08/21/23 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 12:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-4 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-078		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6247**	uMHOS/cm	-	1	08/22/23 12:30	
pH	9040C	**7.41**	pH Units	-	1	08/22/23 12:30	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	08/22/23 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-079		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8027**	uMHOS/cm	-	1	08/22/23 11:10	
pH	9040C	**7.67**	pH Units	-	1	08/22/23 11:10	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	08/22/23 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 10:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-7 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-080		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4604**	uMHOS/cm	-	1	08/23/23 10:30	
pH	9040C	**7.55**	pH Units	-	1	08/23/23 10:30	
Temperature, Field	SM 2550 B	**14.7**	deg C	-	1	08/23/23 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 08:30
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-17A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-081		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**546**	uMHOS/cm	-	1	08/23/23 08:30	
pH	9040C	**6.69**	pH Units	-	1	08/23/23 08:30	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	08/23/23 08:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-082		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1640**	uMHOS/cm	-	1	08/22/23 14:00	
pH	9040C	**9.19**	pH Units	-	1	08/22/23 14:00	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	08/22/23 14:00	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:05
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-083		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1202**	uMHOS/cm	-	1	08/22/23 14:05	
pH	9040C	**6.87**	pH Units	-	1	08/22/23 14:05	
Temperature, Field	SM 2550 B	**16.0**	deg C	-	1	08/22/23 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 14:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-20B 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-084		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1904**	uMHOS/cm	-	1	08/22/23 14:10	
pH	9040C	**7.05**	pH Units	-	1	08/22/23 14:10	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	08/22/23 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 09:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-21A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-085		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2188**	uMHOS/cm	-	1	08/23/23 09:10	
pH	9040C	**7.19**	pH Units	-	1	08/23/23 09:10	
Temperature, Field	SM 2550 B	**13.1**	deg C	-	1	08/23/23 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 14:00
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1465**	uMHOS/cm	-	1	08/23/23 14:00	
pH	9040C	**7.64**	pH Units	-	1	08/23/23 14:00	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	08/23/23 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 13:55
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-22B 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-090		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1076**	uMHOS/cm	-	1	08/23/23 13:55	
pH	9040C	**8.03**	pH Units	-	1	08/23/23 13:55	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	08/23/23 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:45
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24A 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**372**	uMHOS/cm	-	1	08/23/23 11:45	
pH	9040C	**8.61**	pH Units	-	1	08/23/23 11:45	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	08/23/23 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23 11:40
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL B-24B 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-093		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**400**	uMHOS/cm	-	1	08/23/23 11:40	
pH	9040C	**8.47**	pH Units	-	1	08/23/23 11:40	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	08/23/23 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23 12:20
Sample Matrix:	Water	**Date Received:**	08/17/23 15:00
Sample Name:	SALT RD OR-120 DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-095		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**34550**	uMHOS/cm	-	1	08/16/23 12:20	
pH	9040C	**7.46**	pH Units	-	1	08/16/23 12:20	
Temperature, Field	SM 2550 B	**12.9**	deg C	-	1	08/16/23 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/22/23 11:10
Sample Matrix:	Water	**Date Received:**	08/23/23 15:00
Sample Name:	LANDFILL W-5 DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-096		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8027**	uMHOS/cm	-	1	08/22/23 11:10	
pH	9040C	**7.67**	pH Units	-	1	08/22/23 11:10	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	08/22/23 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23 10:15
Sample Matrix:	Water	**Date Received:**	08/25/23 14:20
Sample Name:	200 B-26A DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-097		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2463**	uMHOS/cm	-	1	08/25/23 10:15	
pH	9040C	**7.61**	pH Units	-	1	08/25/23 10:15	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	08/25/23 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:40
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-3 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-110		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6079**	uMHOS/cm	-	1	08/29/23 10:40	
pH	9040C	**7.21**	pH Units	-	1	08/29/23 10:40	
Temperature, Field	SM 2550 B	**20.0**	deg C	-	1	08/29/23 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 10:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218 218-7I 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-113		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5616**	uMHOS/cm	-	1	08/29/23 10:10	
pH	9040C	**7.26**	pH Units	-	1	08/29/23 10:10	
Temperature, Field	SM 2550 B	**14.2**	deg C	-	1	08/29/23 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/29/23 09:10
Sample Matrix:	Water	**Date Received:**	08/29/23 14:00
Sample Name:	201_206_218-7D DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-114		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8687**	uMHOS/cm	-	1	08/29/23 09:10	
pH	9040C	**8.70**	pH Units	-	1	08/29/23 09:10	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	08/29/23 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23 09:50
Sample Matrix:	Water	**Date Received:**	09/01/23 11:35
Sample Name:	208_311_313 MW-9I DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-115		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10640**	uMHOS/cm	-	1	09/01/23 09:50	
pH	9040C	**8.21**	pH Units	-	1	09/01/23 09:50	
Temperature, Field	SM 2550 B	**15.2**	deg C	-	1	09/01/23 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23 09:40
Sample Matrix:	Water	**Date Received:**	09/05/23 13:20
Sample Name:	201_206_218 RW-3 DUP 2023 SA2	**Basis:**	NA
Lab Code:	R2307550-116		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2107**	uMHOS/cm	-	1	09/05/23 09:40	
pH	9040C	**7.55**	pH Units	-	1	09/05/23 09:40	
Temperature, Field	SM 2550 B	**16.7**	deg C	-	1	09/05/23 09:40	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
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Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
200 B-18A 2023 SA2	R2307550-001	98	98	100
200 B-18 2023 SA2	R2307550-002	98	98	101
200 B-18SR 2023 SA2	R2307550-003	99	98	101
200 B-19SR 2023 SA2	R2307550-004	100	99	101
200 B-19SR 2023 SA2 DL	R2307550-004	94	95	102
200 B-19IR 2023 SA2	R2307550-005	97	97	99
200 B-19DR 2023 SA2	R2307550-006	99	97	100
200 B-25 2023 SA2	R2307550-007	99	98	101
200 B-25A 2023 SA2	R2307550-008	99	99	101
200 B-26A 2023 SA2	R2307550-009	99	98	101
200 B-26SR 2023 SA2	R2307550-010	99	98	101
200 B-26IR 2023 SA2	R2307550-011	98	98	100
200 SR200-11 2023 SA2	R2307550-012	98	96	99
200 SR200-11 2023 SA2 DL	R2307550-012	92	96	103
208_311_313RW-2 2023 SA2	R2307550-013	85	97	98
208_311_313 MW-7I 2023 SA2	R2307550-014	97	97	100
208_311_313 MW-8I 2023 SA2	R2307550-015	94	97	102
208_311_313 MW-9D 2023 SA2	R2307550-016	96	96	98
208_311_313 MW-9I 2023 SA2	R2307550-017	96	96	99
201_206_218-7D 2023 SA2	R2307550-021	98	96	100
201_206_218 218-25D 2023 SA2	R2307550-023	98	96	101
201_206_218 218-25I 2023 SA2	R2307550-024	99	97	101
201_206_218 218-26D-2023 SA2	R2307550-025	98	96	100
201_206_218 218-27I 2023 SA2	R2307550-026	99	95	100
201_206_218 218-28I 2023 SA2	R2307550-027	97	95	100
201_206_218 218-29I-2023 SA2	R2307550-028	97	95	100
201_206_218 RW-2 2023 SA2	R2307550-029	98	97	99
201_206_218 RW-2 2023 SA2 DL	R2307550-029	92	93	102
201_206_218 RW-3 2023 SA2	R2307550-030	97	96	99
201_206_218 RW-5 2023 SA2	R2307550-031	99	97	100
201_206_218 RW-6 2023 SA2	R2307550-032	95	93	101
201_206_218 RW-13 2023 SA2	R2307550-033	93	96	103
201_206_218 RW-14 2023 SA2	R2307550-034	93	93	100
201_206_218 RW-14D 2023 SA2	R2307550-035	96	93	103
201_206_218 RW-14I 2023 SA2	R2307550-036	95	97	105
201_206_218 RW-15 2023 SA2	R2307550-037	90	93	102
201_206_218 RW-15I 2023 SA2	R2307550-038	89	94	102

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
201_206_218 RW-18 2023 SA2	R2307550-039	97	95	99
SALT RD R-21 2023 SA2	R2307550-040	90	92	99
SALT RD REC-25 2023 SA2	R2307550-041	89	94	99
SALT RD OS-27 2023 SA2	R2307550-042	87	94	101
SALT RD OS-41 2023 SA2	R2307550-043	89	93	99
SALT RD OS-42 2023 SA2	R2307550-044	94	94	102
SALT RD OS-45 2023 SA2	R2307550-045	91	95	101
SALT RD OS-46 2023 SA2	R2307550-046	87	93	99
SALT RD OS-47 2023 SA2	R2307550-047	95	94	102
SALT RD OS-49 2023 SA2	R2307550-048	89	94	100
SALT RD OS-50 2023 SA2	R2307550-050	90	96	100
SALT RD OR-61 2023 SA2	R2307550-052	90	96	102
SALT RD R-64 2023 SA2	R2307550-053	87	92	100
SALT RD SR-65 2023 SA2	R2307550-054	89	94	98
SALT RD R-66 2023 SA2	R2307550-055	94	93	102
SALT RD SR-67 2023 SA2	R2307550-056	86	92	99
SALT RD OR-69 2023 SA2	R2307550-057	87	92	99
SALT RD OR-70 2023 SA2	R2307550-058	92	96	100
SALT RD R-76 2023 SA2	R2307550-059	91	95	102
SALT RD SR-77 2023 SA2	R2307550-060	94	95	103
SALT RD R-86 2023 SA2	R2307550-061	88	93	100
SALT RD SR-87 2023 SA2	R2307550-062	93	92	99
SALT RD DR-102 2023 SA2	R2307550-063	86	94	99
SALT RD OR-106 2023 SA2	R2307550-064	89	95	99
SALT RD OS-107 2023 SA2	R2307550-065	96	95	104
SALT RD OR-110 2023 SA2	R2307550-066	96	92	101
SALT RD OR-111 2023 SA2	R2307550-067	92	95	101
SALT RD OR-112 2023 SA2	R2307550-068	93	93	101
SALT RD OR-114 2023 SA2	R2307550-069	94	93	101
SALT RD OS-115 2023 SA2	R2307550-070	90	93	100
SALT RD OR-116 2023 SA2	R2307550-071	100	101	108
SALT RD OR-118 2023 SA2	R2307550-072	91	92	100
SALT RD OR-120 2023 SA2	R2307550-073	90	96	100
SALT RD OR-121 2023 SA2	R2307550-075	88	94	101
SALT RD OR-122 2023 SA2	R2307550-076	95	95	103
SALT RD OW-320N 2023 SA2	R2307550-077	91	94	103
LANDFILL W-4 2023 SA2	R2307550-078	92	94	100

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
LANDFILL W-5 2023 SA2	R2307550-079	96	93	102
LANDFILL B-7 2023 SA2	R2307550-080	92	94	102
LANDFILL B-17A 2023 SA2	R2307550-081	91	95	102
LANDFILL B-20 2023 SA2	R2307550-082	90	93	100
LANDFILL B-20A 2023 SA2	R2307550-083	93	93	100
LANDFILL B-20B 2023 SA2	R2307550-084	89	94	99
LANDFILL B-21A 2023 SA2	R2307550-085	90	93	100
LANDFILL B-21DR 2023 SA2	R2307550-086	93	94	100
LANDFILL B-21IR 2023 SA2	R2307550-087	92	95	103
LANDFILL B-22 2023 SA2	R2307550-088	88	89	97
LANDFILL B-22A 2023 SA2	R2307550-089	95	93	102
LANDFILL B-22B 2023 SA2	R2307550-090	90	94	98
LANDFILL B-24 2023 SA2	R2307550-091	91	94	100
LANDFILL B-24A 2023 SA2	R2307550-092	99	98	101
LANDFILL B-24B 2023 SA2	R2307550-093	99	98	101
LANDFILL LF-B-37-I 2023 SA2	R2307550-094	99	99	101
SALT RD OR-120 DUP 2023 SA2	R2307550-095	93	94	102
LANDFILL W-5 DUP 2023 SA2	R2307550-096	90	93	101
200 B-26A DUP 2023 SA2	R2307550-097	100	99	101
Teflon Bailer EQUIP BLANK 1 2023 SA2	R2307550-098	98	98	100
SQL Indicator EQUIP BLANK 2 2023 SA2	R2307550-099	96	94	98
TRIP BLANK 1 2023 SA2	R2307550-100	96	95	101
TRIP BLANK 2 2023 SA2	R2307550-101	94	94	102
TRIP BLANK 3 2023 SA2	R2307550-102	98	98	101
TRIP BLANK 4 2023 SA2	R2307550-103	99	98	101
TRIP BLANK 5 2023 SA2	R2307550-104	100	98	101
TRIP BLANK 6 2023 SA2	R2307550-105	99	97	100
201_206_218 218-3 2023 SA2	R2307550-110	98	99	100
201_206_218 218-3D 2023 SA2	R2307550-111	98	97	99
201_206_218 218-3I 2023 SA2	R2307550-112	97	95	98
201_206_218 218-7I 2023 SA2	R2307550-113	91	93	101
201_206_218-7D DUP 2023 SA2	R2307550-114	94	94	103
208_311_313 MW-9I DUP 2023 SA2	R2307550-115	94	93	101
201_206_218 RW-3 DUP 2023 SA2	R2307550-116	93	93	100
Lab Control Sample	RQ2310997-03	95	98	101
Method Blank	RQ2310997-04	90	94	99
SALT RD OR-121 2023 SA2 MS	RQ2310997-05	96	98	101

Client: Xerox Corporation USA **Service Request:** R2307550
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
SALT RD OR-121 2023 SA2 DMS	RQ2310997-06	97	99	102
Lab Control Sample	RQ2311333-03	93	95	99
Method Blank	RQ2311333-04	89	93	100
SALT RD OW-320N 2023 SA2 MS	RQ2311333-05	97	96	100
SALT RD OW-320N 2023 SA2 DMS	RQ2311333-06	94	97	101
Lab Control Sample	RQ2311428-03	91	100	101
Method Blank	RQ2311428-04	93	94	101
LANDFILL B-22A 2023 SA2 MS	RQ2311428-05	100	99	103
LANDFILL B-22A 2023 SA2 DMS	RQ2311428-06	95	98	100
Lab Control Sample	RQ2311459-03	98	99	102
Method Blank	RQ2311459-04	92	93	101
Lab Control Sample	RQ2311461-03	100	101	101
Method Blank	RQ2311461-04	100	99	101
200 B-19IR 2023 SA2 MS	RQ2311461-05	98	99	99
200 B-19IR 2023 SA2 DMS	RQ2311461-06	98	100	100
Lab Control Sample	RQ2311541-03	98	99	102
Method Blank	RQ2311541-04	94	94	102
Lab Control Sample	RQ2311565-03	99	97	99
Method Blank	RQ2311565-04	98	96	98
201_206_218 RW-18 2023 SA2 MS	RQ2311565-05	99	101	100
201_206_218 RW-18 2023 SA2 DMS	RQ2311565-06	101	102	102
Lab Control Sample	RQ2311622-03	100	101	105
Method Blank	RQ2311622-04	92	92	99
208_311_313 MW-8I 2023 SA2 MS	RQ2311622-05	105	100	103
208_311_313 MW-8I 2023 SA2 DMS	RQ2311622-06	104	104	102

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/16/23
Sample Matrix:	Water	**Date Received:**	08/17/23
		Date Analyzed:	08/27/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OR-121 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-075	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2310997-05			Duplicate Matrix Spike RQ2310997-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	54.3	50.0	109	54.1	50.0	108	76-129	<1	30
Bromodichloromethane	5.0 U	45.9	50.0	92	46.0	50.0	92	78-133	<1	30
Bromoform	5.0 U	44.3	50.0	89	44.7	50.0	89	58-133	<1	30
Bromomethane	5.0 U	45.0	50.0	90	47.6	50.0	95	10-184	6	30
Carbon Tetrachloride	5.0 U	51.8	50.0	104	52.4	50.0	105	65-135	1	30
Chlorobenzene	5.0 U	51.1	50.0	102	50.4	50.0	101	76-125	1	30
Chloroethane	5.0 U	52.2	50.0	104	50.1	50.0	100	48-146	4	30
Chloroform	5.0 U	50.4	50.0	101	49.2	50.0	98	75-130	2	30
Chloromethane	5.0 U	52.5	50.0	105	52.0	50.0	104	55-160	1	30
Dibromochloromethane	5.0 U	46.2	50.0	92	46.6	50.0	93	72-128	<1	30
1,2-Dichlorobenzene	3.0 U	47.7	50.0	95	48.7	50.0	97	77-120	2	30
1,3-Dichlorobenzene	5.0 U	48.3	50.0	97	48.8	50.0	98	83-121	1	30
1,4-Dichlorobenzene	3.0 U	47.0	50.0	94	47.7	50.0	95	82-120	2	30
1,1-Dichloroethane	5.0 U	56.1	50.0	112	55.6	50.0	111	74-132	<1	30
1,2-Dichloroethane	5.0 U	49.3	50.0	99	48.6	50.0	97	68-130	1	30
1,1-Dichloroethene	5.0 U	49.8	50.0	100	50.6	50.0	101	71-118	1	30
trans-1,2-Dichloroethene	5.0 U	51.4	50.0	103	49.6	50.0	99	73-118	4	30
cis-1,2-Dichloroethene	5.0 U	51.7	50.0	103	51.2	50.0	102	77-127	<1	30
1,2-Dichloropropane	5.0 U	52.7	50.0	105	51.8	50.0	104	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	48.0	50.0	96	48.1	50.0	96	52-134	<1	30
trans-1,3-Dichloropropene	5.0 U	47.4	50.0	95	47.5	50.0	95	71-133	<1	30
Ethylbenzene	5.0 U	51.6	50.0	103	51.0	50.0	102	72-134	1	30
Methylene Chloride	5.0 U	51.5	50.0	103	49.9	50.0	100	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	49.0	50.0	98	49.4	50.0	99	72-122	<1	30
Tetrachloroethene	5.0 U	49.8	50.0	100	49.9	50.0	100	72-125	<1	30
Toluene	5.0 U	52.7	50.0	105	52.3	50.0	105	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	50.0	50.0	100	49.9	50.0	100	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	50.3	50.0	101	49.7	50.0	99	82-121	1	30
Trichloroethene	5.0 U	50.3	50.0	101	49.8	50.0	100	74-122	1	30
Trichlorofluoromethane	5.0 U	51.1	50.0	102	50.6	50.0	101	71-136	1	30
Vinyl Chloride	2.0 U	44.5	50.0	89	44.4	50.0	89	74-159	<1	30
m,p-Xylenes	2.5 U	103	100	103	101	100	101	80-126	2	30
o-Xylene	2.5 U	51.1	50.0	102	50.2	50.0	100	79-123	2	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/21/23
Sample Matrix:	Water	**Date Received:**	08/23/23
		Date Analyzed:	08/31/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OW-320N 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-077	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2311333-05			RQ2311333-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.8	50.0	104	54.5	50.0	109	76-129	5	30
Bromodichloromethane	5.0 U	42.7	50.0	85	45.9	50.0	92	78-133	7	30
Bromoform	5.0 U	42.0	50.0	84	45.1	50.0	90	58-133	7	30
Bromomethane	5.0 U	36.8	50.0	74	42.3	50.0	85	10-184	14	30
Carbon Tetrachloride	5.0 U	48.7	50.0	97	52.3	50.0	105	65-135	7	30
Chlorobenzene	5.0 U	49.0	50.0	98	51.4	50.0	103	76-125	5	30
Chloroethane	5.0 U	39.7	50.0	79	40.7	50.0	81	48-146	2	30
Chloroform	5.0 U	46.3	50.0	93	48.1	50.0	96	75-130	4	30
Chloromethane	5.0 U	46.7	50.0	93	50.0	50.0	100	55-160	7	30
Dibromochloromethane	5.0 U	43.2	50.0	86	47.0	50.0	94	72-128	9	30
1,2-Dichlorobenzene	3.0 U	45.7	50.0	91	49.6	50.0	99	77-120	8	30
1,3-Dichlorobenzene	5.0 U	46.5	50.0	93	50.7	50.0	101	83-121	9	30
1,4-Dichlorobenzene	3.0 U	45.4	50.0	91	49.6	50.0	99	82-120	9	30
1,1-Dichloroethane	5.0 U	51.3	50.0	103	54.6	50.0	109	74-132	6	30
1,2-Dichloroethane	5.0 U	47.0	50.0	94	49.5	50.0	99	68-130	5	30
1,1-Dichloroethene	5.0 U	45.8	50.0	92	49.5	50.0	99	71-118	8	30
trans-1,2-Dichloroethene	5.0 U	46.5	50.0	93	49.3	50.0	99	73-118	6	30
cis-1,2-Dichloroethene	5.0 U	47.0	50.0	94	50.2	50.0	100	77-127	7	30
1,2-Dichloropropane	5.0 U	50.7	50.0	101	52.9	50.0	106	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	47.7	50.0	95	50.7	50.0	101	52-134	6	30
trans-1,3-Dichloropropene	5.0 U	47.8	50.0	96	51.3	50.0	103	71-133	7	30
Ethylbenzene	5.0 U	49.4	50.0	99	52.2	50.0	104	72-134	5	30
Methylene Chloride	5.0 U	46.5	50.0	93	49.1	50.0	98	73-122	5	30
1,1,2,2-Tetrachloroethane	5.0 U	44.2	50.0	88	48.0	50.0	96	72-122	8	30
Tetrachloroethene	5.0 U	50.5	50.0	101	53.2	50.0	106	72-125	5	30
Toluene	5.0 U	50.7	50.0	101	53.5	50.0	107	79-119	5	30
1,1,1-Trichloroethane	5.0 U	45.6	50.0	91	48.2	50.0	96	74-127	6	30
1,1,2-Trichloroethane	1.0 U	47.3	50.0	95	50.7	50.0	101	82-121	7	30
Trichloroethene	5.0 U	48.8	50.0	98	51.8	50.0	104	74-122	6	30
Trichlorofluoromethane	5.0 U	45.7	50.0	91	48.5	50.0	97	71-136	6	30
Vinyl Chloride	2.0 U	39.7	50.0	79	42.9	50.0	86	74-159	8	30
m,p-Xylenes	2.5 U	98.6	100	99	105	100	105	80-126	6	30
o-Xylene	2.5 U	48.8	50.0	98	51.1	50.0	102	79-123	5	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/23/23
Sample Matrix:	Water	**Date Received:**	08/23/23
		Date Analyzed:	09/2/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL B-22A 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-089	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2311428-05			Duplicate Matrix Spike RQ2311428-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	47.4	50.0	95	51.2	50.0	102	76-129	8	30
Bromodichloromethane	5.0 U	39.6	50.0	79	43.6	50.0	87	78-133	10	30
Bromoform	5.0 U	37.4	50.0	75	43.2	50.0	86	58-133	14	30
Bromomethane	5.0 U	34.4	50.0	69	41.0	50.0	82	10-184	17	30
Carbon Tetrachloride	5.0 U	44.7	50.0	89	49.1	50.0	98	65-135	9	30
Chlorobenzene	5.0 U	44.6	50.0	89	48.6	50.0	97	76-125	9	30
Chloroethane	5.0 U	36.5	50.0	73	37.8	50.0	76	48-146	3	30
Chloroform	5.0 U	43.0	50.0	86	45.8	50.0	92	75-130	6	30
Chloromethane	5.0 U	44.2	50.0	88	47.7	50.0	95	55-160	8	30
Dibromochloromethane	5.0 U	38.8	50.0	78	43.9	50.0	88	72-128	12	30
1,2-Dichlorobenzene	3.0 U	42.3	50.0	85	47.8	50.0	96	77-120	12	30
1,3-Dichlorobenzene	5.0 U	42.3	50.0	85	48.5	50.0	97	83-121	14	30
1,4-Dichlorobenzene	3.0 U	41.6	50.0	83	48.0	50.0	96	82-120	14	30
1,1-Dichloroethane	5.0 U	46.5	50.0	93	50.2	50.0	100	74-132	8	30
1,2-Dichloroethane	5.0 U	43.5	50.0	87	47.2	50.0	94	68-130	8	30
1,1-Dichloroethene	5.0 U	42.0	50.0	84	45.4	50.0	91	71-118	8	30
trans-1,2-Dichloroethene	5.0 U	43.4	50.0	87	45.6	50.0	91	73-118	5	30
cis-1,2-Dichloroethene	5.0 U	43.7	50.0	87	47.3	50.0	95	77-127	8	30
1,2-Dichloropropane	5.0 U	46.8	50.0	94	50.7	50.0	101	79-124	8	30
cis-1,3-Dichloropropene	5.0 U	43.2	50.0	86	47.9	50.0	96	52-134	10	30
trans-1,3-Dichloropropene	5.0 U	42.8	50.0	86	48.1	50.0	96	71-133	11	30
Ethylbenzene	5.0 U	45.4	50.0	91	49.8	50.0	100	72-134	9	30
Methylene Chloride	5.0 U	42.5	50.0	85	46.6	50.0	93	73-122	9	30
1,1,2,2-Tetrachloroethane	5.0 U	40.7	50.0	81	48.7	50.0	97	72-122	18	30
Tetrachloroethene	5.0 U	45.5	50.0	91	49.2	50.0	98	72-125	8	30
Toluene	5.0 U	46.8	50.0	94	50.1	50.0	100	79-119	7	30
1,1,1-Trichloroethane	5.0 U	41.6	50.0	83	45.7	50.0	91	74-127	9	30
1,1,2-Trichloroethane	1.0 U	43.7	50.0	87	47.4	50.0	95	82-121	8	30
Trichloroethene	5.0 U	44.5	50.0	89	47.3	50.0	95	74-122	6	30
Trichlorofluoromethane	5.0 U	42.1	50.0	84	45.2	50.0	90	71-136	7	30
Vinyl Chloride	2.0 U	36.8	50.0	74	40.2	50.0	80	74-159	9	30
m,p-Xylenes	2.5 U	89.0	100	89	98.4	100	98	80-126	10	30
o-Xylene	2.5 U	44.3	50.0	89	49.1	50.0	98	79-123	10	30

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Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	08/25/23
Sample Matrix:	Water	**Date Received:**	08/25/23
		Date Analyzed:	09/6/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-19IR 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-005	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			**Duplicate Matrix Spike**					
		RQ2311461-05			RQ2311461-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	35 U	2690	2500	108	2770	2500	111	76-129	3	30
Bromodichloromethane	250 U	2440	2500	98	2560	2500	103	78-133	5	30
Bromoform	250 U	2340	2500	94	2480	2500	99	58-133	6	30
Bromomethane	250 U	1130	2500	45	1310	2500	52	10-184	14	30
Carbon Tetrachloride	250 U	2540	2500	102	2700	2500	108	65-135	6	30
Chlorobenzene	250 U	2470	2500	99	2560	2500	102	76-125	4	30
Chloroethane	250 U	2490	2500	99	2460	2500	99	48-146	<1	30
Chloroform	250 U	2640	2500	106	2680	2500	107	75-130	2	30
Chloromethane	250 U	2980	2500	119	3070	2500	123	55-160	3	30
Dibromochloromethane	250 U	2460	2500	98	2600	2500	104	72-128	6	30
1,2-Dichlorobenzene	150 U	2410	2500	96	2500	2500	100	77-120	4	30
1,3-Dichlorobenzene	250 U	2470	2500	99	2570	2500	103	83-121	4	30
1,4-Dichlorobenzene	150 U	2390	2500	96	2490	2500	99	82-120	4	30
1,1-Dichloroethane	250 U	2850	2500	114	2930	2500	117	74-132	3	30
1,2-Dichloroethane	250 U	2410	2500	96	2480	2500	99	68-130	3	30
1,1-Dichloroethene	250 U	2630	2500	105	2690	2500	108	71-118	2	30
trans-1,2-Dichloroethene	250 U	2720	2500	109	2750	2500	110	73-118	1	30
cis-1,2-Dichloroethene	540	3110	2500	103	3040	2500	100	77-127	2	30
1,2-Dichloropropane	250 U	2720	2500	109	2820	2500	113	79-124	4	30
cis-1,3-Dichloropropene	250 U	2460	2500	98	2610	2500	105	52-134	6	30
trans-1,3-Dichloropropene	250 U	2430	2500	97	2580	2500	103	71-133	6	30
Ethylbenzene	250 U	2590	2500	104	2650	2500	106	72-134	2	30
Methylene Chloride	250 U	2590	2500	104	2640	2500	106	73-122	2	30
1,1,2,2-Tetrachloroethane	250 U	2610	2500	104	2670	2500	107	72-122	2	30
Tetrachloroethene	8800	10300 E	2500	59 *	8700	2500	-3 *	72-125	17	30
Toluene	250 U	2560	2500	102	2660	2500	106	79-119	4	30
1,1,1-Trichloroethane	250 U	2620	2500	105	2720	2500	109	74-127	4	30
1,1,2-Trichloroethane	50 U	2440	2500	98	2520	2500	101	82-121	3	30
Trichloroethene	800	3150	2500	94	3070	2500	91	74-122	3	30
Trichlorofluoromethane	250 U	2500	2500	100	2510	2500	100	71-136	<1	30
Vinyl Chloride	100 U	2380	2500	95	2440	2500	98	74-159	3	30
m,p-Xylenes	130 U	5180	5000	104	5400	5000	108	80-126	4	30
o-Xylene	130 U	2590	2500	104	2680	2500	107	79-123	3	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/05/23
Sample Matrix:	Water	**Date Received:**	09/05/23
		Date Analyzed:	09/7/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-18 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-039	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2311565-05			Duplicate Matrix Spike RQ2311565-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	56.5	50.0	113	57.3	50.0	115	76-129	1	30
Bromodichloromethane	5.0 U	51.1	50.0	102	52.9	50.0	106	78-133	3	30
Bromoform	5.0 U	49.8	50.0	100	52.2	50.0	104	58-133	5	30
Bromomethane	5.0 U	30.4	50.0	61	33.1	50.0	66	10-184	8	30
Carbon Tetrachloride	5.0 U	53.1	50.0	106	55.5	50.0	111	65-135	4	30
Chlorobenzene	5.0 U	52.1	50.0	104	52.5	50.0	105	76-125	<1	30
Chloroethane	5.0 U	51.8	50.0	104	51.1	50.0	102	48-146	1	30
Chloroform	5.0 U	55.6	50.0	111	56.5	50.0	113	75-130	2	30
Chloromethane	5.0 U	68.3	50.0	137	67.3	50.0	135	55-160	1	30
Dibromochloromethane	5.0 U	51.3	50.0	103	53.1	50.0	106	72-128	3	30
1,2-Dichlorobenzene	3.0 U	51.7	50.0	103	52.0	50.0	104	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	53.2	50.0	106	53.3	50.0	107	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	51.4	50.0	103	51.1	50.0	102	82-120	<1	30
1,1-Dichloroethane	5.0 U	60.4	50.0	121	61.3	50.0	123	74-132	1	30
1,2-Dichloroethane	5.0 U	50.9	50.0	102	51.0	50.0	102	68-130	<1	30
1,1-Dichloroethene	5.0 U	55.6	50.0	111	55.3	50.0	111	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	57.2	50.0	114	57.6	50.0	115	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	56.9	50.0	114	57.6	50.0	115	77-127	1	30
1,2-Dichloropropane	5.0 U	58.2	50.0	116	58.7	50.0	117	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	51.7	50.0	103	53.5	50.0	107	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	50.6	50.0	101	52.9	50.0	106	71-133	5	30
Ethylbenzene	5.0 U	54.1	50.0	108	54.7	50.0	109	72-134	1	30
Methylene Chloride	5.0 U	55.1	50.0	110	56.3	50.0	113	73-122	2	30
1,1,2,2-Tetrachloroethane	5.0 U	58.4	50.0	117	57.7	50.0	115	72-122	1	30
Tetrachloroethene	5.0 U	52.7	50.0	105	53.0	50.0	106	72-125	<1	30
Toluene	5.0 U	53.8	50.0	108	54.2	50.0	108	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	55.2	50.0	110	56.6	50.0	113	74-127	2	30
1,1,2-Trichloroethane	1.0 U	52.4	50.0	105	53.2	50.0	106	82-121	2	30
Trichloroethene	5.0 U	52.3	50.0	105	53.4	50.0	107	74-122	2	30
Trichlorofluoromethane	5.0 U	51.9	50.0	104	52.2	50.0	104	71-136	<1	30
Vinyl Chloride	2.0 U	50.7	50.0	101	51.2	50.0	102	74-159	1	30
m,p-Xylenes	2.5 U	110	100	110	110	100	110	80-126	<1	30
o-Xylene	2.5 U	54.8	50.0	110	55.5	50.0	111	79-123	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

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ALS Group USA, Corp.
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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	09/01/23
Sample Matrix:	Water	**Date Received:**	09/01/23
		Date Analyzed:	09/7/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	208_311_313 MW-8I 2023 SA2	**Units:**	ug/L
Lab Code:	R2307550-015	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2311622-05			**Duplicate Matrix Spike** RQ2311622-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.2	50.0	102	55.0	50.0	110	76-129	7	30
Bromodichloromethane	5.0 U	42.6	50.0	85	46.3	50.0	93	78-133	8	30
Bromoform	5.0 U	41.5	50.0	83	46.4	50.0	93	58-133	11	30
Bromomethane	5.0 U	44.6	50.0	89	47.6	50.0	95	10-184	7	30
Carbon Tetrachloride	5.0 U	47.0	50.0	94	53.7	50.0	107	65-135	13	30
Chlorobenzene	5.0 U	48.3	50.0	97	51.1	50.0	102	76-125	6	30
Chloroethane	5.0 U	37.0	50.0	74	39.0	50.0	78	48-146	5	30
Chloroform	5.0 U	46.8	50.0	94	50.2	50.0	100	75-130	7	30
Chloromethane	5.0 U	46.1	50.0	92	48.2	50.0	96	55-160	4	30
Dibromochloromethane	5.0 U	41.9	50.0	84	45.6	50.0	91	72-128	8	30
1,2-Dichlorobenzene	3.0 U	46.9	50.0	94	50.0	50.0	100	77-120	6	30
1,3-Dichlorobenzene	5.0 U	46.6	50.0	93	49.4	50.0	99	83-121	6	30
1,4-Dichlorobenzene	3.0 U	45.8	50.0	92	48.8	50.0	98	82-120	6	30
1,1-Dichloroethane	13	60.5	50.0	96	65.3	50.0	106	74-132	8	30
1,2-Dichloroethane	5.0 U	47.8	50.0	96	51.5	50.0	103	68-130	7	30
1,1-Dichloroethene	5.0 U	46.7	50.0	93	49.4	50.0	99	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	47.1	50.0	94	49.1	50.0	98	73-118	4	30
cis-1,2-Dichloroethene	160	191	50.0	71 *	192	50.0	72 *	77-127	<1	30
1,2-Dichloropropane	5.0 U	50.0	50.0	100	53.3	50.0	107	79-124	6	30
cis-1,3-Dichloropropene	5.0 U	47.5	50.0	95	51.7	50.0	103	52-134	8	30
trans-1,3-Dichloropropene	5.0 U	47.5	50.0	95	51.8	50.0	104	71-133	9	30
Ethylbenzene	5.0 U	48.4	50.0	97	52.1	50.0	104	72-134	7	30
Methylene Chloride	5.0 U	47.0	50.0	94	48.1	50.0	96	73-122	2	30
1,1,2,2-Tetrachloroethane	5.0 U	47.2	50.0	94	52.1	50.0	104	72-122	10	30
Tetrachloroethene	5.0 U	48.0	50.0	96	51.2	50.0	102	72-125	6	30
Toluene	5.0 U	50.4	50.0	101	54.3	50.0	109	79-119	7	30
1,1,1-Trichloroethane	5.0 U	45.0	50.0	90	50.3	50.0	101	74-127	11	30
1,1,2-Trichloroethane	1.0 U	48.0	50.0	96	51.1	50.0	102	82-121	6	30
Trichloroethene	5.0 U	49.0	50.0	98	52.2	50.0	104	74-122	6	30
Trichlorofluoromethane	5.0 U	44.1	50.0	88	48.2	50.0	96	71-136	9	30
Vinyl Chloride	2.0 U	38.0	50.0	76	40.5	50.0	81	74-159	6	30
m,p-Xylenes	2.5 U	97.9	100	98	105	100	105	80-126	7	30
o-Xylene	2.5 U	48.5	50.0	97	51.8	50.0	104	79-123	7	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2310997-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/26/23 21:43	
Bromodichloromethane	5.0 U	5.0	1	08/26/23 21:43	
Bromoform	5.0 U	5.0	1	08/26/23 21:43	
Bromomethane	5.0 U	5.0	1	08/26/23 21:43	
Carbon Tetrachloride	5.0 U	5.0	1	08/26/23 21:43	
Chlorobenzene	5.0 U	5.0	1	08/26/23 21:43	
Chloroethane	5.0 U	5.0	1	08/26/23 21:43	
Chloroform	5.0 U	5.0	1	08/26/23 21:43	
Chloromethane	5.0 U	5.0	1	08/26/23 21:43	
Dibromochloromethane	5.0 U	5.0	1	08/26/23 21:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/26/23 21:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/26/23 21:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/26/23 21:43	
1,1-Dichloroethane	5.0 U	5.0	1	08/26/23 21:43	
1,2-Dichloroethane	5.0 U	5.0	1	08/26/23 21:43	
1,1-Dichloroethene	5.0 U	5.0	1	08/26/23 21:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 21:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/26/23 21:43	
1,2-Dichloropropane	5.0 U	5.0	1	08/26/23 21:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 21:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/26/23 21:43	
Ethylbenzene	5.0 U	5.0	1	08/26/23 21:43	
Methylene Chloride	5.0 U	5.0	1	08/26/23 21:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/26/23 21:43	
Tetrachloroethene	5.0 U	5.0	1	08/26/23 21:43	
Toluene	5.0 U	5.0	1	08/26/23 21:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/26/23 21:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/26/23 21:43	
Trichloroethene	5.0 U	5.0	1	08/26/23 21:43	
Trichlorofluoromethane	5.0 U	5.0	1	08/26/23 21:43	
Vinyl Chloride	2.0 U	2.0	1	08/26/23 21:43	
m,p-Xylenes	2.5 U	2.5	1	08/26/23 21:43	
o-Xylene	2.5 U	2.5	1	08/26/23 21:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/26/23 21:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2310997-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/26/23 21:43	
Dibromofluoromethane	94	80 - 116	08/26/23 21:43	
Toluene-d8	99	87 - 121	08/26/23 21:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311333-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/31/23 12:42	
Bromodichloromethane	5.0 U	5.0	1	08/31/23 12:42	
Bromoform	5.0 U	5.0	1	08/31/23 12:42	
Bromomethane	5.0 U	5.0	1	08/31/23 12:42	
Carbon Tetrachloride	5.0 U	5.0	1	08/31/23 12:42	
Chlorobenzene	5.0 U	5.0	1	08/31/23 12:42	
Chloroethane	5.0 U	5.0	1	08/31/23 12:42	
Chloroform	5.0 U	5.0	1	08/31/23 12:42	
Chloromethane	5.0 U	5.0	1	08/31/23 12:42	
Dibromochloromethane	5.0 U	5.0	1	08/31/23 12:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/31/23 12:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/31/23 12:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/31/23 12:42	
1,1-Dichloroethane	5.0 U	5.0	1	08/31/23 12:42	
1,2-Dichloroethane	5.0 U	5.0	1	08/31/23 12:42	
1,1-Dichloroethene	5.0 U	5.0	1	08/31/23 12:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 12:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/31/23 12:42	
1,2-Dichloropropane	5.0 U	5.0	1	08/31/23 12:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 12:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/31/23 12:42	
Ethylbenzene	5.0 U	5.0	1	08/31/23 12:42	
Methylene Chloride	5.0 U	5.0	1	08/31/23 12:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/31/23 12:42	
Tetrachloroethene	5.0 U	5.0	1	08/31/23 12:42	
Toluene	5.0 U	5.0	1	08/31/23 12:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/31/23 12:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/31/23 12:42	
Trichloroethene	5.0 U	5.0	1	08/31/23 12:42	
Trichlorofluoromethane	5.0 U	5.0	1	08/31/23 12:42	
Vinyl Chloride	2.0 U	2.0	1	08/31/23 12:42	
m,p-Xylenes	2.5 U	2.5	1	08/31/23 12:42	
o-Xylene	2.5 U	2.5	1	08/31/23 12:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/31/23 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311333-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/31/23 12:42	
Dibromofluoromethane	93	80 - 116	08/31/23 12:42	
Toluene-d8	100	87 - 121	08/31/23 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311428-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/02/23 11:24	
Bromodichloromethane	5.0 U	5.0	1	09/02/23 11:24	
Bromoform	5.0 U	5.0	1	09/02/23 11:24	
Bromomethane	5.0 U	5.0	1	09/02/23 11:24	
Carbon Tetrachloride	5.0 U	5.0	1	09/02/23 11:24	
Chlorobenzene	5.0 U	5.0	1	09/02/23 11:24	
Chloroethane	5.0 U	5.0	1	09/02/23 11:24	
Chloroform	5.0 U	5.0	1	09/02/23 11:24	
Chloromethane	5.0 U	5.0	1	09/02/23 11:24	
Dibromochloromethane	5.0 U	5.0	1	09/02/23 11:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/02/23 11:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/02/23 11:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/02/23 11:24	
1,1-Dichloroethane	5.0 U	5.0	1	09/02/23 11:24	
1,2-Dichloroethane	5.0 U	5.0	1	09/02/23 11:24	
1,1-Dichloroethene	5.0 U	5.0	1	09/02/23 11:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 11:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/02/23 11:24	
1,2-Dichloropropane	5.0 U	5.0	1	09/02/23 11:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 11:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/02/23 11:24	
Ethylbenzene	5.0 U	5.0	1	09/02/23 11:24	
Methylene Chloride	5.0 U	5.0	1	09/02/23 11:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/02/23 11:24	
Tetrachloroethene	5.0 U	5.0	1	09/02/23 11:24	
Toluene	5.0 U	5.0	1	09/02/23 11:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/02/23 11:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/02/23 11:24	
Trichloroethene	5.0 U	5.0	1	09/02/23 11:24	
Trichlorofluoromethane	5.0 U	5.0	1	09/02/23 11:24	
Vinyl Chloride	2.0 U	2.0	1	09/02/23 11:24	
m,p-Xylenes	2.5 U	2.5	1	09/02/23 11:24	
o-Xylene	2.5 U	2.5	1	09/02/23 11:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/02/23 11:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311428-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/02/23 11:24	
Dibromofluoromethane	94	80 - 116	09/02/23 11:24	
Toluene-d8	101	87 - 121	09/02/23 11:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311459-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/05/23 12:27	
Bromodichloromethane	5.0 U	5.0	1	09/05/23 12:27	
Bromoform	5.0 U	5.0	1	09/05/23 12:27	
Bromomethane	5.0 U	5.0	1	09/05/23 12:27	
Carbon Tetrachloride	5.0 U	5.0	1	09/05/23 12:27	
Chlorobenzene	5.0 U	5.0	1	09/05/23 12:27	
Chloroethane	5.0 U	5.0	1	09/05/23 12:27	
Chloroform	5.0 U	5.0	1	09/05/23 12:27	
Chloromethane	5.0 U	5.0	1	09/05/23 12:27	
Dibromochloromethane	5.0 U	5.0	1	09/05/23 12:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/05/23 12:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/05/23 12:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/05/23 12:27	
1,1-Dichloroethane	5.0 U	5.0	1	09/05/23 12:27	
1,2-Dichloroethane	5.0 U	5.0	1	09/05/23 12:27	
1,1-Dichloroethene	5.0 U	5.0	1	09/05/23 12:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 12:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 12:27	
1,2-Dichloropropane	5.0 U	5.0	1	09/05/23 12:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 12:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 12:27	
Ethylbenzene	5.0 U	5.0	1	09/05/23 12:27	
Methylene Chloride	5.0 U	5.0	1	09/05/23 12:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/05/23 12:27	
Tetrachloroethene	5.0 U	5.0	1	09/05/23 12:27	
Toluene	5.0 U	5.0	1	09/05/23 12:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/05/23 12:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/05/23 12:27	
Trichloroethene	5.0 U	5.0	1	09/05/23 12:27	
Trichlorofluoromethane	5.0 U	5.0	1	09/05/23 12:27	
Vinyl Chloride	2.0 U	2.0	1	09/05/23 12:27	
m,p-Xylenes	2.5 U	2.5	1	09/05/23 12:27	
o-Xylene	2.5 U	2.5	1	09/05/23 12:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/05/23 12:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311459-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/05/23 12:27	
Dibromofluoromethane	93	80 - 116	09/05/23 12:27	
Toluene-d8	101	87 - 121	09/05/23 12:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311461-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/05/23 23:38	
Bromodichloromethane	5.0 U	5.0	1	09/05/23 23:38	
Bromoform	5.0 U	5.0	1	09/05/23 23:38	
Bromomethane	5.0 U	5.0	1	09/05/23 23:38	
Carbon Tetrachloride	5.0 U	5.0	1	09/05/23 23:38	
Chlorobenzene	5.0 U	5.0	1	09/05/23 23:38	
Chloroethane	5.0 U	5.0	1	09/05/23 23:38	
Chloroform	5.0 U	5.0	1	09/05/23 23:38	
Chloromethane	5.0 U	5.0	1	09/05/23 23:38	
Dibromochloromethane	5.0 U	5.0	1	09/05/23 23:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/05/23 23:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/05/23 23:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/05/23 23:38	
1,1-Dichloroethane	5.0 U	5.0	1	09/05/23 23:38	
1,2-Dichloroethane	5.0 U	5.0	1	09/05/23 23:38	
1,1-Dichloroethene	5.0 U	5.0	1	09/05/23 23:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 23:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/05/23 23:38	
1,2-Dichloropropane	5.0 U	5.0	1	09/05/23 23:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 23:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/05/23 23:38	
Ethylbenzene	5.0 U	5.0	1	09/05/23 23:38	
Methylene Chloride	5.0 U	5.0	1	09/05/23 23:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/05/23 23:38	
Tetrachloroethene	5.0 U	5.0	1	09/05/23 23:38	
Toluene	5.0 U	5.0	1	09/05/23 23:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/05/23 23:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/05/23 23:38	
Trichloroethene	5.0 U	5.0	1	09/05/23 23:38	
Trichlorofluoromethane	5.0 U	5.0	1	09/05/23 23:38	
Vinyl Chloride	2.0 U	2.0	1	09/05/23 23:38	
m,p-Xylenes	2.5 U	2.5	1	09/05/23 23:38	
o-Xylene	2.5 U	2.5	1	09/05/23 23:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/05/23 23:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311461-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/05/23 23:38	
Dibromofluoromethane	99	80 - 116	09/05/23 23:38	
Toluene-d8	101	87 - 121	09/05/23 23:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311541-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/06/23 16:09	
Bromodichloromethane	5.0 U	5.0	1	09/06/23 16:09	
Bromoform	5.0 U	5.0	1	09/06/23 16:09	
Bromomethane	5.0 U	5.0	1	09/06/23 16:09	
Carbon Tetrachloride	5.0 U	5.0	1	09/06/23 16:09	
Chlorobenzene	5.0 U	5.0	1	09/06/23 16:09	
Chloroethane	5.0 U	5.0	1	09/06/23 16:09	
Chloroform	5.0 U	5.0	1	09/06/23 16:09	
Chloromethane	5.0 U	5.0	1	09/06/23 16:09	
Dibromochloromethane	5.0 U	5.0	1	09/06/23 16:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/06/23 16:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/06/23 16:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/06/23 16:09	
1,1-Dichloroethane	5.0 U	5.0	1	09/06/23 16:09	
1,2-Dichloroethane	5.0 U	5.0	1	09/06/23 16:09	
1,1-Dichloroethene	5.0 U	5.0	1	09/06/23 16:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 16:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/06/23 16:09	
1,2-Dichloropropane	5.0 U	5.0	1	09/06/23 16:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 16:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/06/23 16:09	
Ethylbenzene	5.0 U	5.0	1	09/06/23 16:09	
Methylene Chloride	5.0 U	5.0	1	09/06/23 16:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/06/23 16:09	
Tetrachloroethene	5.0 U	5.0	1	09/06/23 16:09	
Toluene	5.0 U	5.0	1	09/06/23 16:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/06/23 16:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/06/23 16:09	
Trichloroethene	5.0 U	5.0	1	09/06/23 16:09	
Trichlorofluoromethane	5.0 U	5.0	1	09/06/23 16:09	
Vinyl Chloride	2.0 U	2.0	1	09/06/23 16:09	
m,p-Xylenes	2.5 U	2.5	1	09/06/23 16:09	
o-Xylene	2.5 U	2.5	1	09/06/23 16:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/06/23 16:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311541-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/06/23 16:09	
Dibromofluoromethane	94	80 - 116	09/06/23 16:09	
Toluene-d8	102	87 - 121	09/06/23 16:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311565-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 01:08	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 01:08	
Bromoform	5.0 U	5.0	1	09/07/23 01:08	
Bromomethane	5.0 U	5.0	1	09/07/23 01:08	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 01:08	
Chlorobenzene	5.0 U	5.0	1	09/07/23 01:08	
Chloroethane	5.0 U	5.0	1	09/07/23 01:08	
Chloroform	5.0 U	5.0	1	09/07/23 01:08	
Chloromethane	5.0 U	5.0	1	09/07/23 01:08	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 01:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 01:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 01:08	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 01:08	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 01:08	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 01:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 01:08	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 01:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 01:08	
Ethylbenzene	5.0 U	5.0	1	09/07/23 01:08	
Methylene Chloride	5.0 U	5.0	1	09/07/23 01:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 01:08	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 01:08	
Toluene	5.0 U	5.0	1	09/07/23 01:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 01:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 01:08	
Trichloroethene	5.0 U	5.0	1	09/07/23 01:08	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 01:08	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 01:08	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 01:08	
o-Xylene	2.5 U	2.5	1	09/07/23 01:08	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311565-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/23 01:08	
Dibromofluoromethane	96	80 - 116	09/07/23 01:08	
Toluene-d8	98	87 - 121	09/07/23 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311622-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/23 12:50	
Bromodichloromethane	5.0 U	5.0	1	09/07/23 12:50	
Bromoform	5.0 U	5.0	1	09/07/23 12:50	
Bromomethane	5.0 U	5.0	1	09/07/23 12:50	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/23 12:50	
Chlorobenzene	5.0 U	5.0	1	09/07/23 12:50	
Chloroethane	5.0 U	5.0	1	09/07/23 12:50	
Chloroform	5.0 U	5.0	1	09/07/23 12:50	
Chloromethane	5.0 U	5.0	1	09/07/23 12:50	
Dibromochloromethane	5.0 U	5.0	1	09/07/23 12:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/23 12:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/23 12:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/23 12:50	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/23 12:50	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/23 12:50	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/23 12:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 12:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/23 12:50	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/23 12:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 12:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/23 12:50	
Ethylbenzene	5.0 U	5.0	1	09/07/23 12:50	
Methylene Chloride	5.0 U	5.0	1	09/07/23 12:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/23 12:50	
Tetrachloroethene	5.0 U	5.0	1	09/07/23 12:50	
Toluene	5.0 U	5.0	1	09/07/23 12:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/23 12:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/23 12:50	
Trichloroethene	5.0 U	5.0	1	09/07/23 12:50	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/23 12:50	
Vinyl Chloride	2.0 U	2.0	1	09/07/23 12:50	
m,p-Xylenes	2.5 U	2.5	1	09/07/23 12:50	
o-Xylene	2.5 U	2.5	1	09/07/23 12:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/23 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2307550
Project:	Webster Semiannual Wells 8/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2311622-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/07/23 12:50	
Dibromofluoromethane	92	80 - 116	09/07/23 12:50	
Toluene-d8	99	87 - 121	09/07/23 12:50	

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 08/26/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2310997-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.5	20.0	113	79-119
Bromodichloromethane	8260C	19.0	20.0	95	81-123
Bromoform	8260C	17.8	20.0	89	65-146
Bromomethane	8260C	20.2	20.0	101	42-166
Carbon Tetrachloride	8260C	20.2	20.0	101	70-127
Chlorobenzene	8260C	20.6	20.0	103	80-121
Chloroethane	8260C	17.8	20.0	89	62-131
Chloroform	8260C	20.9	20.0	104	79-120
Chloromethane	8260C	22.2	20.0	111	65-135
Dibromochloromethane	8260C	19.0	20.0	95	72-128
1,2-Dichlorobenzene	8260C	20.1	20.0	101	80-119
1,3-Dichlorobenzene	8260C	20.2	20.0	101	83-121
1,4-Dichlorobenzene	8260C	20.0	20.0	100	79-119
1,1-Dichloroethane	8260C	23.2	20.0	116	80-124
1,2-Dichloroethane	8260C	21.1	20.0	106	71-127
1,1-Dichloroethene	8260C	20.7	20.0	103	71-118
trans-1,2-Dichloroethene	8260C	20.5	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	21.5	20.0	107	80-121
1,2-Dichloropropane	8260C	21.6	20.0	108	80-119
cis-1,3-Dichloropropene	8260C	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260C	20.3	20.0	101	71-133
Ethylbenzene	8260C	20.6	20.0	103	76-120
Methylene Chloride	8260C	21.4	20.0	107	73-122
1,1,2,2-Tetrachloroethane	8260C	21.2	20.0	106	78-126
Tetrachloroethene	8260C	19.8	20.0	99	72-125
Toluene	8260C	21.4	20.0	107	79-119
1,1,1-Trichloroethane	8260C	20.0	20.0	100	75-125
1,1,2-Trichloroethane	8260C	20.9	20.0	105	82-121
Trichloroethene	8260C	20.8	20.0	104	74-122
Trichlorofluoromethane	8260C	20.9	20.0	105	71-136
Vinyl Chloride	8260C	18.5	20.0	92	74-159
m,p-Xylenes	8260C	40.1	40.0	100	80-126
o-Xylene	8260C	20.1	20.0	100	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 08/31/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311333-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.6	20.0	98	79-119
Bromodichloromethane	8260C	16.5	20.0	82	81-123
Bromoform	8260C	16.1	20.0	80	65-146
Bromomethane	8260C	14.6	20.0	73	42-166
Carbon Tetrachloride	8260C	18.1	20.0	90	70-127
Chlorobenzene	8260C	19.2	20.0	96	80-121
Chloroethane	8260C	14.9	20.0	74	62-131
Chloroform	8260C	17.9	20.0	89	79-120
Chloromethane	8260C	18.6	20.0	93	65-135
Dibromochloromethane	8260C	16.8	20.0	84	72-128
1,2-Dichlorobenzene	8260C	19.3	20.0	97	80-119
1,3-Dichlorobenzene	8260C	19.5	20.0	97	83-121
1,4-Dichlorobenzene	8260C	19.5	20.0	97	79-119
1,1-Dichloroethane	8260C	19.2	20.0	96	80-124
1,2-Dichloroethane	8260C	18.9	20.0	95	71-127
1,1-Dichloroethene	8260C	17.5	20.0	87	71-118
trans-1,2-Dichloroethene	8260C	17.8	20.0	89	73-118
cis-1,2-Dichloroethene	8260C	18.1	20.0	91	80-121
1,2-Dichloropropane	8260C	19.6	20.0	98	80-119
cis-1,3-Dichloropropene	8260C	18.9	20.0	95	77-122
trans-1,3-Dichloropropene	8260C	18.8	20.0	94	71-133
Ethylbenzene	8260C	19.1	20.0	96	76-120
Methylene Chloride	8260C	18.5	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260C	18.5	20.0	92	78-126
Tetrachloroethene	8260C	19.2	20.0	96	72-125
Toluene	8260C	19.4	20.0	97	79-119
1,1,1-Trichloroethane	8260C	17.1	20.0	86	75-125
1,1,2-Trichloroethane	8260C	19.5	20.0	97	82-121
Trichloroethene	8260C	18.6	20.0	93	74-122
Trichlorofluoromethane	8260C	17.5	20.0	88	71-136
Vinyl Chloride	8260C	15.1	20.0	75	74-159
m,p-Xylenes	8260C	37.9	40.0	95	80-126
o-Xylene	8260C	18.6	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/02/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311428-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.7	20.0	103	79-119
Bromodichloromethane	8260C	17.0	20.0	85	81-123
Bromoform	8260C	16.4	20.0	82	65-146
Bromomethane	8260C	16.2	20.0	81	42-166
Carbon Tetrachloride	8260C	18.9	20.0	95	70-127
Chlorobenzene	8260C	19.9	20.0	99	80-121
Chloroethane	8260C	16.4	20.0	82	62-131
Chloroform	8260C	19.1	20.0	95	79-120
Chloromethane	8260C	20.4	20.0	102	65-135
Dibromochloromethane	8260C	17.4	20.0	87	72-128
1,2-Dichlorobenzene	8260C	19.4	20.0	97	80-119
1,3-Dichlorobenzene	8260C	19.8	20.0	99	83-121
1,4-Dichlorobenzene	8260C	19.6	20.0	98	79-119
1,1-Dichloroethane	8260C	20.6	20.0	103	80-124
1,2-Dichloroethane	8260C	19.3	20.0	97	71-127
1,1-Dichloroethene	8260C	18.1	20.0	91	71-118
trans-1,2-Dichloroethene	8260C	18.7	20.0	93	73-118
cis-1,2-Dichloroethene	8260C	18.8	20.0	94	80-121
1,2-Dichloropropane	8260C	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260C	19.1	20.0	96	77-122
trans-1,3-Dichloropropene	8260C	19.1	20.0	96	71-133
Ethylbenzene	8260C	19.8	20.0	99	76-120
Methylene Chloride	8260C	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	19.1	20.0	95	78-126
Tetrachloroethene	8260C	20.4	20.0	102	72-125
Toluene	8260C	20.0	20.0	100	79-119
1,1,1-Trichloroethane	8260C	18.2	20.0	91	75-125
1,1,2-Trichloroethane	8260C	19.7	20.0	98	82-121
Trichloroethene	8260C	19.2	20.0	96	74-122
Trichlorofluoromethane	8260C	19.0	20.0	95	71-136
Vinyl Chloride	8260C	16.5	20.0	82	74-159
m,p-Xylenes	8260C	39.7	40.0	99	80-126
o-Xylene	8260C	19.5	20.0	97	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/05/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311459-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.6	20.0	103	79-119
Bromodichloromethane	8260C	17.5	20.0	88	81-123
Bromoform	8260C	16.9	20.0	84	65-146
Bromomethane	8260C	16.5	20.0	83	42-166
Carbon Tetrachloride	8260C	19.4	20.0	97	70-127
Chlorobenzene	8260C	19.5	20.0	98	80-121
Chloroethane	8260C	15.5	20.0	77	62-131
Chloroform	8260C	19.0	20.0	95	79-120
Chloromethane	8260C	19.0	20.0	95	65-135
Dibromochloromethane	8260C	17.2	20.0	86	72-128
1,2-Dichlorobenzene	8260C	19.1	20.0	96	80-119
1,3-Dichlorobenzene	8260C	19.4	20.0	97	83-121
1,4-Dichlorobenzene	8260C	19.3	20.0	96	79-119
1,1-Dichloroethane	8260C	20.4	20.0	102	80-124
1,2-Dichloroethane	8260C	19.6	20.0	98	71-127
1,1-Dichloroethene	8260C	18.4	20.0	92	71-118
trans-1,2-Dichloroethene	8260C	18.7	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	19.1	20.0	96	80-121
1,2-Dichloropropane	8260C	19.8	20.0	99	80-119
cis-1,3-Dichloropropene	8260C	19.6	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	19.5	20.0	97	71-133
Ethylbenzene	8260C	19.2	20.0	96	76-120
Methylene Chloride	8260C	19.4	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	19.0	20.0	95	78-126
Tetrachloroethene	8260C	20.2	20.0	101	72-125
Toluene	8260C	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260C	18.0	20.0	90	75-125
1,1,2-Trichloroethane	8260C	19.5	20.0	98	82-121
Trichloroethene	8260C	19.6	20.0	98	74-122
Trichlorofluoromethane	8260C	18.6	20.0	93	71-136
Vinyl Chloride	8260C	16.1	20.0	81	74-159
m,p-Xylenes	8260C	38.9	40.0	97	80-126
o-Xylene	8260C	19.5	20.0	98	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/05/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311461-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.4	20.0	112	79-119
Bromodichloromethane	8260C	20.7	20.0	104	81-123
Bromoform	8260C	21.3	20.0	106	65-146
Bromomethane	8260C	19.1	20.0	95	42-166
Carbon Tetrachloride	8260C	20.8	20.0	104	70-127
Chlorobenzene	8260C	21.2	20.0	106	80-121
Chloroethane	8260C	19.5	20.0	98	62-131
Chloroform	8260C	22.2	20.0	111	79-120
Chloromethane	8260C	23.8	20.0	119	65-135
Dibromochloromethane	8260C	21.0	20.0	105	72-128
1,2-Dichlorobenzene	8260C	21.6	20.0	108	80-119
1,3-Dichlorobenzene	8260C	22.3	20.0	111	83-121
1,4-Dichlorobenzene	8260C	21.4	20.0	107	79-119
1,1-Dichloroethane	8260C	23.5	20.0	118	80-124
1,2-Dichloroethane	8260C	21.2	20.0	106	71-127
1,1-Dichloroethene	8260C	21.0	20.0	105	71-118
trans-1,2-Dichloroethene	8260C	22.3	20.0	111	73-118
cis-1,2-Dichloroethene	8260C	21.7	20.0	109	80-121
1,2-Dichloropropane	8260C	22.8	20.0	114	80-119
cis-1,3-Dichloropropene	8260C	22.4	20.0	112	77-122
trans-1,3-Dichloropropene	8260C	22.5	20.0	113	71-133
Ethylbenzene	8260C	21.4	20.0	107	76-120
Methylene Chloride	8260C	22.3	20.0	111	73-122
1,1,2,2-Tetrachloroethane	8260C	23.1	20.0	116	78-126
Tetrachloroethene	8260C	20.6	20.0	103	72-125
Toluene	8260C	21.6	20.0	108	79-119
1,1,1-Trichloroethane	8260C	21.5	20.0	107	75-125
1,1,2-Trichloroethane	8260C	21.2	20.0	106	82-121
Trichloroethene	8260C	20.3	20.0	101	74-122
Trichlorofluoromethane	8260C	19.9	20.0	100	71-136
Vinyl Chloride	8260C	19.0	20.0	95	74-159
m,p-Xylenes	8260C	44.5	40.0	111	80-126
o-Xylene	8260C	22.2	20.0	111	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/06/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311541-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.8	20.0	104	79-119
Bromodichloromethane	8260C	16.9	20.0	85	81-123
Bromoform	8260C	15.9	20.0	80	65-146
Bromomethane	8260C	16.9	20.0	85	42-166
Carbon Tetrachloride	8260C	18.6	20.0	93	70-127
Chlorobenzene	8260C	19.7	20.0	99	80-121
Chloroethane	8260C	15.4	20.0	77	62-131
Chloroform	8260C	18.8	20.0	94	79-120
Chloromethane	8260C	19.3	20.0	96	65-135
Dibromochloromethane	8260C	16.7	20.0	83	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	20.2	20.0	101	83-121
1,4-Dichlorobenzene	8260C	19.6	20.0	98	79-119
1,1-Dichloroethane	8260C	20.3	20.0	101	80-124
1,2-Dichloroethane	8260C	19.6	20.0	98	71-127
1,1-Dichloroethene	8260C	18.3	20.0	92	71-118
trans-1,2-Dichloroethene	8260C	18.8	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	18.9	20.0	95	80-121
1,2-Dichloropropane	8260C	20.3	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	18.9	20.0	94	77-122
trans-1,3-Dichloropropene	8260C	18.9	20.0	95	71-133
Ethylbenzene	8260C	19.9	20.0	99	76-120
Methylene Chloride	8260C	19.1	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	19.1	20.0	96	78-126
Tetrachloroethene	8260C	20.4	20.0	102	72-125
Toluene	8260C	20.3	20.0	101	79-119
1,1,1-Trichloroethane	8260C	18.2	20.0	91	75-125
1,1,2-Trichloroethane	8260C	19.6	20.0	98	82-121
Trichloroethene	8260C	19.2	20.0	96	74-122
Trichlorofluoromethane	8260C	18.5	20.0	93	71-136
Vinyl Chloride	8260C	15.8	20.0	79	74-159
m,p-Xylenes	8260C	39.9	40.0	100	80-126
o-Xylene	8260C	19.7	20.0	99	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/07/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311565-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.9	20.0	100	79-119
Bromodichloromethane	8260C	18.5	20.0	92	81-123
Bromoform	8260C	18.5	20.0	93	65-146
Bromomethane	8260C	15.4	20.0	77	42-166
Carbon Tetrachloride	8260C	17.8	20.0	89	70-127
Chlorobenzene	8260C	19.0	20.0	95	80-121
Chloroethane	8260C	17.0	20.0	85	62-131
Chloroform	8260C	19.9	20.0	99	79-120
Chloromethane	8260C	19.7	20.0	99	65-135
Dibromochloromethane	8260C	18.6	20.0	93	72-128
1,2-Dichlorobenzene	8260C	19.4	20.0	97	80-119
1,3-Dichlorobenzene	8260C	19.7	20.0	99	83-121
1,4-Dichlorobenzene	8260C	19.0	20.0	95	79-119
1,1-Dichloroethane	8260C	21.1	20.0	106	80-124
1,2-Dichloroethane	8260C	18.5	20.0	93	71-127
1,1-Dichloroethene	8260C	17.9	20.0	90	71-118
trans-1,2-Dichloroethene	8260C	19.9	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	19.5	20.0	98	80-121
1,2-Dichloropropane	8260C	21.3	20.0	107	80-119
cis-1,3-Dichloropropene	8260C	20.1	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	20.5	20.0	102	71-133
Ethylbenzene	8260C	19.5	20.0	98	76-120
Methylene Chloride	8260C	19.5	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	21.2	20.0	106	78-126
Tetrachloroethene	8260C	18.0	20.0	90	72-125
Toluene	8260C	19.1	20.0	96	79-119
1,1,1-Trichloroethane	8260C	19.1	20.0	96	75-125
1,1,2-Trichloroethane	8260C	19.4	20.0	97	82-121
Trichloroethene	8260C	17.8	20.0	89	74-122
Trichlorofluoromethane	8260C	17.0	20.0	85	71-136
Vinyl Chloride	8260C	16.2	20.0	81	74-159
m,p-Xylenes	8260C	39.6	40.0	99	80-126
o-Xylene	8260C	19.9	20.0	100	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 8/2023
Sample Matrix: Water

Service Request: R2307550
Date Analyzed: 09/07/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2311622-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.1	20.0	110	79-119
Bromodichloromethane	8260C	17.8	20.0	89	81-123
Bromoform	8260C	16.3	20.0	81	65-146
Bromomethane	8260C	16.9	20.0	84	42-166
Carbon Tetrachloride	8260C	19.6	20.0	98	70-127
Chlorobenzene	8260C	20.4	20.0	102	80-121
Chloroethane	8260C	15.6	20.0	78	62-131
Chloroform	8260C	19.8	20.0	99	79-120
Chloromethane	8260C	19.7	20.0	98	65-135
Dibromochloromethane	8260C	17.1	20.0	86	72-128
1,2-Dichlorobenzene	8260C	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260C	20.4	20.0	102	83-121
1,4-Dichlorobenzene	8260C	20.6	20.0	103	79-119
1,1-Dichloroethane	8260C	21.0	20.0	105	80-124
1,2-Dichloroethane	8260C	20.6	20.0	103	71-127
1,1-Dichloroethene	8260C	19.1	20.0	95	71-118
trans-1,2-Dichloroethene	8260C	20.0	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	19.8	20.0	99	80-121
1,2-Dichloropropane	8260C	21.8	20.0	109	80-119
cis-1,3-Dichloropropene	8260C	20.3	20.0	102	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	98	71-133
Ethylbenzene	8260C	20.7	20.0	104	76-120
Methylene Chloride	8260C	19.7	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	20.3	20.0	102	78-126
Tetrachloroethene	8260C	20.8	20.0	104	72-125
Toluene	8260C	21.7	20.0	109	79-119
1,1,1-Trichloroethane	8260C	19.1	20.0	95	75-125
1,1,2-Trichloroethane	8260C	20.4	20.0	102	82-121
Trichloroethene	8260C	20.3	20.0	101	74-122
Trichlorofluoromethane	8260C	18.9	20.0	94	71-136
Vinyl Chloride	8260C	15.8	20.0	79	74-159
m,p-Xylenes	8260C	41.1	40.0	103	80-126
o-Xylene	8260C	19.9	20.0	100	79-123

January 17, 2024 Service Request No:R2311419

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Webster Annual Wells

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory December 21, 2023
For your reference, these analyses have been assigned our service request number **R2311419.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

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ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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www.alsglobal.com

1565 Jefferson Rd, Building 300, Rochester, NY 14623 | 585-288-5380 | www.alsglobal.com

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Received: 12/08/2023 - 12/28/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Ninety one water samples were received for analysis at ALS Environmental on 12/08/2023 - 12/28/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Metals:

Method 6010C, 828941: Sample -020 required dilution due to the presence of matrix that interfered with internal standard recovery. The reporting limits are adjusted to reflect the dilution.

Method 6010C, 828941: The Method Reporting Limit (MRL) was elevated for sample -069 due to matrix of sample interfering with peak recovery for Selenium.

Mercury: The reporting limit is elevated for Mercury in one or more samples in this report. The sample matrix contained excessive amounts of organic matter that subsequently reduced the potassium permanganate added during sample preparation. An excess of oxidized permanganate must be maintained throughout the prep process in order to ensure no loss of mercury as vapor. As a result, a lesser amount of sample was utilized and the resulting reporting limits adjusted accordingly.

Volatiles by GC/MS:

Method 8260C, 12/27/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260C, R2311419-020: Sample(s) required dilution due to the foaming nature of the matrix. The reporting limits are adjusted to reflect the dilution.

Method 8260C, 12/18/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 12/17/2023: The lower control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). Since there were no detections of the analyte(s) above the MRL in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Field:

No significant anomalies were noted with this analysis.
Report was revised, one of the field forms didn't get scanned in originally page 45a was added to the report.

Approved by Date 01/17/2024

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 119 MW-1 2023 AN			Lab ID: R2311419-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	190			50	ug/L	8260C
cis-1,2-Dichloroethene	2000			50	ug/L	8260C
Conductivity, Field	6541				uMHOS/cm	120.1
pH	7.71				pH Units	9040C
Temperature, Field	13.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	2520.0			50.0	ug/L	8260C
Vinyl Chloride	330			20	ug/L	8260C

CLIENT ID: 119 MW-2 2023 AN			Lab ID: R2311419-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	20			5.0	ug/L	8260C
cis-1,2-Dichloroethene	110			5.0	ug/L	8260C
Conductivity, Field	15560				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	162.9			5.0	ug/L	8260C
Trichloroethene	27			5.0	ug/L	8260C
Vinyl Chloride	5.9			2.0	ug/L	8260C

CLIENT ID: 119 MW-4 2023 AN			Lab ID: R2311419-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	10			5.0	ug/L	8260C
cis-1,2-Dichloroethene	130			5.0	ug/L	8260C
Conductivity, Field	1251				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	8.70				deg C	SM 2550 B
Total Target Volatiles (TTV)	152.0			5.0	ug/L	8260C
Trichloroethene	12			5.0	ug/L	8260C

CLIENT ID: 119 MW-9 2023 AN			Lab ID: R2311419-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	340			130	ug/L	8260C
cis-1,2-Dichloroethene	2900			130	ug/L	8260C
Conductivity, Field	4528				uMHOS/cm	120.1
pH	7.49				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	4130.0			125.0	ug/L	8260C
Vinyl Chloride	890			50	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 119 MW-13 2023 AN			Lab ID: R2311419-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	25			13	ug/L	8260C
cis-1,2-Dichloroethene	270			13	ug/L	8260C
Conductivity, Field	3764				uMHOS/cm	120.1
pH	7.84				pH Units	9040C
Temperature, Field	14.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	361.0			12.5	ug/L	8260C
Vinyl Chloride	66			5.0	ug/L	8260C

CLIENT ID: 119 MW-16 2023 AN			Lab ID: R2311419-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	9.7			5.0	ug/L	8260C
1,2-Dichlorobenzene	3.2			3.0	ug/L	8260C
Chlorobenzene	5.7			5.0	ug/L	8260C
cis-1,2-Dichloroethene	110			5.0	ug/L	8260C
Conductivity, Field	5012				uMHOS/cm	120.1
pH	7.67				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	165.6			5.0	ug/L	8260C
Vinyl Chloride	37			2.0	ug/L	8260C

CLIENT ID: 200 B29IR 2023 AN			Lab ID: R2311419-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	150			5.0	ug/L	8260C
Chloroethane	87			5.0	ug/L	8260C
Conductivity, Field	5373				uMHOS/cm	120.1
pH	7.86				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	278.0			5.0	ug/L	8260C
Vinyl Chloride	41			2.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-2 2023 AN			Lab ID: R2311419-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	120			5.0	ug/L	8260C
1,1-Dichloroethene	88			5.0	ug/L	8260C
Arsenic, Total	138			10	ug/L	6010C
Barium, Total	202			20	ug/L	6010C
Chloroethane	35			5.0	ug/L	8260C
Chromium, Total	26			10	ug/L	6010C
Conductivity, Field	6660				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 208_311_313 MW-2 2023 AN			Lab ID: R2311419-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Iron, Total	3820			100	ug/L	6010C
Nickel, Total	159			40	ug/L	6010C
pH	6.67				pH Units	9040C
Temperature, Field	20.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	269.0			5.0	ug/L	8260C
Vinyl Chloride	26			2.0	ug/L	8260C

CLIENT ID: 209-MW-3 2023 AN			Lab ID: R2311419-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	16			10	ug/L	8260C
cis-1,2-Dichloroethene	260			10	ug/L	8260C
Conductivity, Field	765				uMHOS/cm	120.1
pH	7.49				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	296.0			10.0	ug/L	8260C
Vinyl Chloride	20			4.0	ug/L	8260C

CLIENT ID: 209 MW-5 2023 AN			Lab ID: R2311419-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	5.3			5.0	ug/L	8260C
cis-1,2-Dichloroethene	26			5.0	ug/L	8260C
Conductivity, Field	3701				uMHOS/cm	120.1
pH	7.13				pH Units	9040C
Temperature, Field	12.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	33.4			5.0	ug/L	8260C
Vinyl Chloride	2.1			2.0	ug/L	8260C

CLIENT ID: 209 MW-6 2023 AN			Lab ID: R2311419-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	88			13	ug/L	8260C
1,1-Dichloroethene	28			13	ug/L	8260C
cis-1,2-Dichloroethene	460			13	ug/L	8260C
Conductivity, Field	2020				uMHOS/cm	120.1
pH	7.07				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	635.0			12.5	ug/L	8260C
Trichloroethene	39			13	ug/L	8260C
Vinyl Chloride	20			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-1 2023 AN			Lab ID: R2311419-064			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	29			13	ug/L	8260C
Benzene	5.1			1.8	ug/L	8260C
Chloroethane	170			13	ug/L	8260C
Conductivity, Field	1314				uMHOS/cm	120.1
pH	7.23				pH Units	9040C
Temperature, Field	9.30				deg C	SM 2550 B
Total Target Volatiles (TTV)	204.1			12.5	ug/L	8260C

CLIENT ID: 119 MW-2 DUP 2023 AN			Lab ID: R2311419-072			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	20			5.0	ug/L	8260C
cis-1,2-Dichloroethene	100			5.0	ug/L	8260C
Conductivity, Field	15500				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	148.8			5.0	ug/L	8260C
Trichloroethene	24			5.0	ug/L	8260C
Vinyl Chloride	4.8			2.0	ug/L	8260C

CLIENT ID: 200 B29IR DUP 2023 AN			Lab ID: R2311419-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	150			5.0	ug/L	8260C
Chloroethane	97			5.0	ug/L	8260C
Conductivity, Field	5358				uMHOS/cm	120.1
pH	7.85				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	288.0			5.0	ug/L	8260C
Vinyl Chloride	41			2.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-1 2023 AN			Lab ID: R2311419-020			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	20600			500	ug/L	6010C
Conductivity, Field	27400				uMHOS/cm	120.1
pH	9.97				pH Units	9040C
Temperature, Field	19.9				deg C	SM 2550 B

CLIENT ID: 208_311_313 RW-2 2023 AN			Lab ID: R2311419-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	97			10	ug/L	6010C
Barium, Total	147			20	ug/L	6010C

SAMPLE DETECTION SUMMARY

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CLIENT ID: 208_311_313 RW-2 2023 AN			Lab ID: R2311419-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3316				uMHOS/cm	120.1
Iron, Total	1600			100	ug/L	6010C
pH	6.70				pH Units	9040C
Temperature, Field	22.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-7 2023 AN			Lab ID: R2311419-035			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	13			10	ug/L	6010C
Chromium, Total	866			10	ug/L	6010C
Conductivity, Field	14280				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B

CLIENT ID: 201_206_218- 218-7I 2023 AN			Lab ID: R2311419-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	27			10	ug/L	6010C
Chromium, Total	19			10	ug/L	6010C
Conductivity, Field	5390				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-1 2023 AN			Lab ID: R2311419-040			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	47			10	ug/L	6010C
cis-1,2-Dichloroethene	6.1			5.0	ug/L	8260C
Conductivity, Field	7390				uMHOS/cm	120.1
pH	7.10				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	6.1			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-2 2023 AN			Lab ID: R2311419-041			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	45			10	ug/L	6010C
Chromium, Total	20			10	ug/L	6010C
Conductivity, Field	2392				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	22.0				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

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CLIENT ID: 201_206_218 RW-7 2023 AN			Lab ID: R2311419-043			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	39			10	ug/L	6010C
Chromium, Total	876			10	ug/L	6010C
Conductivity, Field	4143				uMHOS/cm	120.1
Nickel, Total	385			40	ug/L	6010C
pH	6.75				pH Units	9040C
Temperature, Field	14.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-10 2023 AN			Lab ID: R2311419-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	69			10	ug/L	6010C
Chromium, Total	598			10	ug/L	6010C
Conductivity, Field	1270				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	20.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2023 AN			Lab ID: R2311419-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	13			10	ug/L	6010C
Conductivity, Field	6354				uMHOS/cm	120.1
Nickel, Total	42			40	ug/L	6010C
pH	11.51				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2023 AN			Lab ID: R2311419-066			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	31			10	ug/L	6010C
Barium, Total	243			20	ug/L	6010C
Conductivity, Field	8254				uMHOS/cm	120.1
Iron, Total	1140			100	ug/L	6010C
pH	7.94				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2023 AN			Lab ID: R2311419-067			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	57			10	ug/L	6010C
Barium, Total	21			20	ug/L	6010C
Conductivity, Field	1770				uMHOS/cm	120.1
Iron, Total	3110			100	ug/L	6010C
pH	9.07				pH Units	9040C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-20 2023 AN — **Lab ID: R2311419-067**

Analyte	Results	Flag	MDL	MRL	Units	Method
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2023 AN — **Lab ID: R2311419-069**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	271			10	ug/L	6010C
Barium, Total	2150			20	ug/L	6010C
Cadmium, Total	65.0			5.0	ug/L	6010C
Chromium, Total	1420			10	ug/L	6010C
Cobalt, Total	414			50	ug/L	6010C
Conductivity, Field	1853				uMHOS/cm	120.1
Copper, Total	763			20	ug/L	6010C
Iron, Total	2530000			10000	ug/L	6010C
Lead, Total	669			50	ug/L	6010C
Nickel, Total	1550			40	ug/L	6010C
pH	7.05				pH Units	9040C
Temperature, Field	8.70				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-2 DUP 2023 AN — **Lab ID: R2311419-074**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	47			10	ug/L	6010C
Barium, Total	140			20	ug/L	6010C
Chromium, Total	22			10	ug/L	6010C
Conductivity, Field	2390				uMHOS/cm	120.1
Iron, Total	2970			100	ug/L	6010C
pH	7.12				pH Units	9040C
Temperature, Field	22.0				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 DUP 2023 AN — **Lab ID: R2311419-089**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	57			10	ug/L	6010C
Barium, Total	21			20	ug/L	6010C
Conductivity, Field	1754				uMHOS/cm	120.1
Iron, Total	3590			100	ug/L	6010C
pH	9.05				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: 200 SR200-10 2023 AN — **Lab ID: R2311419-019**

Analyte	Results	Flag	MDL	MRL	Units	Method
Barium, Total	102			20	ug/L	6010C
Chromium, Total	1860			10	ug/L	6010C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 200 SR200-10 2023 AN			Lab ID: R2311419-019			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1386				uMHOS/cm	120.1
Copper, Total	28			20	ug/L	6010C
Iron, Total	38200			100	ug/L	6010C
Nickel, Total	613			40	ug/L	6010C
pH	7.81				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: 208_311_313 RW-5 2023 AN			Lab ID: R2311419-024			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	37			20	ug/L	6010C
Chromium, Total	2240			10	ug/L	6010C
Conductivity, Field	2812				uMHOS/cm	120.1
Copper, Total	28			20	ug/L	6010C
Iron, Total	83400			1000	ug/L	6010C
Nickel, Total	1070			40	ug/L	6010C
pH	6.85				pH Units	9040C
Temperature, Field	22.3				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW-9I 2023 AN			Lab ID: R2311419-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	461			20	ug/L	6010C
Chromium, Total	202			10	ug/L	6010C
Conductivity, Field	10615				uMHOS/cm	120.1
Iron, Total	10700			100	ug/L	6010C
Nickel, Total	192			40	ug/L	6010C
pH	7.73				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2023 AN			Lab ID: R2311419-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	852			20	ug/L	6010C
Conductivity, Field	5489				uMHOS/cm	120.1
Iron, Total	620			100	ug/L	6010C
pH	7.59				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2023 AN			Lab ID: R2311419-068			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	210			20	ug/L	6010C
Cadmium, Total	29.2			5.0	ug/L	6010C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-20A 2023 AN — **Lab ID: R2311419-068**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1563				uMHOS/cm	120.1
Copper, Total	58			20	ug/L	6010C
Iron, Total	11800			100	ug/L	6010C
Lead, Total	233			50	ug/L	6010C
pH	6.98				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2023 AN — **Lab ID: R2311419-090**

Analyte	Results	Flag	MDL	MRL	Units	Method
Barium, Total	56			20	ug/L	6010C
Cadmium, Total	11.9			5.0	ug/L	6010C
Conductivity, Field	392				uMHOS/cm	120.1
Iron, Total	2470			100	ug/L	6010C
Lead, Total	91			50	ug/L	6010C
pH	8.27				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2023 AN — **Lab ID: R2311419-091**

Analyte	Results	Flag	MDL	MRL	Units	Method
Barium, Total	255			20	ug/L	6010C
Conductivity, Field	396				uMHOS/cm	120.1
Iron, Total	7680			100	ug/L	6010C
pH	8.39				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B

CLIENT ID: 200 SR200-5 2023 AN — **Lab ID: R2311419-017**

Analyte	Results	Flag	MDL	MRL	Units	Method
Chromium, Total	358			10	ug/L	6010C
Conductivity, Field	115				uMHOS/cm	120.1
Iron, Total	1180			100	ug/L	6010C
pH	8.07				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-8 2023 AN — **Lab ID: R2311419-044**

Analyte	Results	Flag	MDL	MRL	Units	Method
Chromium, Total	170			10	ug/L	6010C
Conductivity, Field	1438				uMHOS/cm	120.1
Nickel, Total	103			40	ug/L	6010C
pH	7.35				pH Units	9040C

SAMPLE DETECTION SUMMARY

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CLIENT ID: 201_206_218 RW-8 2023 AN — **Lab ID: R2311419-044**

Analyte	Results	Flag	MDL	MRL	Units	Method
Temperature, Field	13.2				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 2023 AN — **Lab ID: R2311419-046**

Analyte	Results	Flag	MDL	MRL	Units	Method
Chromium, Total	12			10	ug/L	6010C
Conductivity, Field	3621				uMHOS/cm	120.1
Nickel, Total	50			40	ug/L	6010C
pH	8.51				pH Units	9040C
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: 119 MW-21 2023 AN — **Lab ID: R2311419-007**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	20			5.0	ug/L	8260C
Conductivity, Field	4494				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	20.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-23 2023 AN — **Lab ID: R2311419-048**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	71			5.0	ug/L	8260C
Conductivity, Field	2657				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	75.5			5.0	ug/L	8260C
Vinyl Chloride	4.5			2.0	ug/L	8260C

CLIENT ID: SALT RD R-6 2023 AN — **Lab ID: R2311419-049**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	17000			1300	ug/L	8260C
Conductivity, Field	4456				uMHOS/cm	120.1
pH	7.64				pH Units	9040C
Temperature, Field	14.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	20220.0			1250.0	ug/L	8260C
Trichloroethene	2600			1300	ug/L	8260C
Vinyl Chloride	620			500	ug/L	8260C

CLIENT ID: SALT RD SR-12 2023 AN — **Lab ID: R2311419-051**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	12000	E		250	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD SR-12 2023 AN			Lab ID: R2311419-051			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	12000	D		500	ug/L	8260C
Conductivity, Field	3720				uMHOS/cm	120.1
pH	7.01				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B
Toluene	1500			250	ug/L	8260C
Toluene	1100	D		500	ug/L	8260C
Total Target Volatiles (TTV)	24100.0			250.0	ug/L	8260C
Total Target Volatiles (TTV)	18600.0	D		500.0	ug/L	8260C
Trichloroethene	2100			250	ug/L	8260C
Trichloroethene	1600	D		500	ug/L	8260C
Vinyl Chloride	8500			100	ug/L	8260C
Vinyl Chloride	3900	D		200	ug/L	8260C

CLIENT ID: SALT RD R-18 2023 AN			Lab ID: R2311419-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	910			25	ug/L	8260C
Conductivity, Field	5797				uMHOS/cm	120.1
pH	7.23				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	1281.0			25.0	ug/L	8260C
Trichloroethene	91			25	ug/L	8260C
Vinyl Chloride	280			10	ug/L	8260C

CLIENT ID: SALT RD R-19 2023 AN			Lab ID: R2311419-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	510			25	ug/L	8260C
Conductivity, Field	3409				uMHOS/cm	120.1
pH	7.36				pH Units	9040C
Temperature, Field	16.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	960.0			25.0	ug/L	8260C
Vinyl Chloride	450			10	ug/L	8260C

CLIENT ID: SALT RD OR-38 2023 AN			Lab ID: R2311419-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	140			5.0	ug/L	8260C
Conductivity, Field	34770				uMHOS/cm	120.1
pH	6.96				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	305.9			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD OR-38 2023 AN			Lab ID: R2311419-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Trichloroethene	5.9			5.0	ug/L	8260C
Vinyl Chloride	160			2.0	ug/L	8260C

CLIENT ID: SALT RD R-55 2023 AN			Lab ID: R2311419-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	25			5.0	ug/L	8260C
Conductivity, Field	2956				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B
Total Target Volatiles (TTV)	135.0			5.0	ug/L	8260C
Vinyl Chloride	110			2.0	ug/L	8260C

CLIENT ID: SALT RD R-57 2023 AN			Lab ID: R2311419-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	440			25	ug/L	8260C
Conductivity, Field	3264				uMHOS/cm	120.1
pH	6.94				pH Units	9040C
Temperature, Field	13.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	758.0			25.0	ug/L	8260C
Trichloroethene	220			25	ug/L	8260C
Vinyl Chloride	98			10	ug/L	8260C

CLIENT ID: 119 MW-25 2023 AN			Lab ID: R2311419-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2500				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B

CLIENT ID: 119 MW-26 2023 AN			Lab ID: R2311419-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1953				uMHOS/cm	120.1
pH	8.28				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B

CLIENT ID: 200 B-27 2023 AN			Lab ID: R2311419-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2019				uMHOS/cm	120.1
pH	8.52				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 200 B-27A 2023 AN			Lab ID: R2311419-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2079				uMHOS/cm	120.1
pH	7.32				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B

CLIENT ID: 200 B-27I 2023 AN			Lab ID: R2311419-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4282				uMHOS/cm	120.1
pH	8.95				pH Units	9040C
Temperature, Field	12.9				deg C	SM 2550 B

CLIENT ID: 200 B-29A 2023 AN			Lab ID: R2311419-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	833				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B

CLIENT ID: 200 B-29SR 2023 AN			Lab ID: R2311419-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	954				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW-4 2023 AN			Lab ID: R2311419-023			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1704				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW11I 2023 AN			Lab ID: R2311419-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1567				uMHOS/cm	120.1
pH	11.53				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW311-4 2023 AN			Lab ID: R2311419-027			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3505				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 209 MW-5S 2023 AN			Lab ID: R2311419-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	473				uMHOS/cm	120.1
pH	7.84				pH Units	9040C
Temperature, Field	8.60				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9 2023 AN			Lab ID: R2311419-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3649				uMHOS/cm	120.1
pH	6.96				pH Units	9040C
Temperature, Field	13.7				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9D 2023 AN			Lab ID: R2311419-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10810				uMHOS/cm	120.1
pH	8.40				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9I 2023 AN			Lab ID: R2311419-039			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3972				uMHOS/cm	120.1
pH	8.29				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-5 2023 AN			Lab ID: R2311419-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4232				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	16.1				deg C	SM 2550 B

CLIENT ID: SALT RD SR-9 2023 AN			Lab ID: R2311419-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5908				uMHOS/cm	120.1
pH	5.91				pH Units	9040C
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: SALT RD B-28 2023 AN			Lab ID: R2311419-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1361				uMHOS/cm	120.1
pH	7.90				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: SALT RD B-28A 2023 AN			Lab ID: R2311419-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1668				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: SALT RD OS-30 2023 AN			Lab ID: R2311419-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	402				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-37 2023 AN			Lab ID: R2311419-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5568				uMHOS/cm	120.1
pH	7.67				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B

CLIENT ID: SALT RD R-88 2023 AN			Lab ID: R2311419-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1887				uMHOS/cm	120.1
pH	7.76				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B

CLIENT ID: SALT RD R-123 2023 AN			Lab ID: R2311419-062			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4533				uMHOS/cm	120.1
pH	7.58				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B

CLIENT ID: 338 338T 2023 AN			Lab ID: R2311419-063			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1129				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	17.5				deg C	SM 2550 B

CLIENT ID: OB-97 OB-97 2023 AN			Lab ID: R2311419-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1273				uMHOS/cm	120.1
pH	6.93				pH Units	9040C
Temperature, Field	11.7				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: OB-97 OB-97 2023 AN			Lab ID: R2311419-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	7.1			5.0	ug/L	8260C
Vinyl Chloride	7.1			2.0	ug/L	8260C

CLIENT ID: OB-97 OB-97-REC-1 2023 AN			Lab ID: R2311419-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1174				uMHOS/cm	120.1
pH	6.77				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B

CLIENT ID: 338 MW-1 2023 AN			Lab ID: R2311419-088			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	608				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	8.20				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9I DUP 2023 AN			Lab ID: R2311419-092			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	93970				uMHOS/cm	120.1
pH	8.29				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW311-4 DUP 2023 AN			Lab ID: R2311419-093			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3503				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2311419-001	119 MW-1 2023 AN	12/12/2023	0905
R2311419-002	119 MW-2 2023 AN	12/12/2023	0935
R2311419-003	119 MW-4 2023 AN	12/12/2023	1205
R2311419-004	119 MW-9 2023 AN	12/12/2023	1310
R2311419-005	119 MW-13 2023 AN	12/11/2023	1240
R2311419-006	119 MW-16 2023 AN	12/11/2023	1325
R2311419-007	119 MW-21 2023 AN	12/12/2023	1010
R2311419-008	119 MW-25 2023 AN	12/12/2023	1045
R2311419-009	119 MW-26 2023 AN	12/11/2023	1205
R2311419-010	200 B-27 2023 AN	12/15/2023	0910
R2311419-011	200 B-27A 2023 AN	12/15/2023	0920
R2311419-012	200 B-27I 2023 AN	12/15/2023	0915
R2311419-013	200 B-29A 2023 AN	12/15/2023	1240
R2311419-014	200 B29IR 2023 AN	12/15/2023	1225
R2311419-015	200 B-29SR 2023 AN	12/15/2023	1235
R2311419-016	200 SR200-4 2023 AN	12/21/2023	1330
R2311419-017	200 SR200-5 2023 AN	12/15/2023	0955
R2311419-019	200 SR200-10 2023 AN	12/15/2023	1130
R2311419-020	208_311_313 MW-1 2023 AN	12/21/2023	1140
R2311419-021	208_311_313 MW-2 2023 AN	12/21/2023	1125
R2311419-022	208_311_313 RW-2 2023 AN	12/21/2023	1240
R2311419-023	208_311_313 MW-4 2023 AN	12/21/2023	1035
R2311419-024	208_311_313 RW-5 2023 AN	12/21/2023	1300
R2311419-025	208_311_313 MW-9I 2023 AN	12/19/2023	1315
R2311419-026	208_311_313 MW11I 2023 AN	12/21/2023	0945
R2311419-027	208_311_313 MW311-4 2023 AN	12/21/2023	0955
R2311419-029	209-MW-3 2023 AN	12/18/2023	1030
R2311419-030	209 MW-5 2023 AN	12/18/2023	0925
R2311419-031	209 MW-5S 2023 AN	12/18/2023	1000
R2311419-032	209 MW-6 2023 AN	12/18/2023	1110
R2311419-033	209 R-92 2023 AN	12/18/2023	1145
R2311419-034	201_206_218 206-2D 2023 AN	12/19/2023	1355
R2311419-035	201_206_218 218-7 2023 AN	12/20/2023	1325
R2311419-036	201_206_218- 218-7I 2023 AN	12/20/2023	1335
R2311419-037	201_206_218 218-9 2023 AN	12/20/2023	1240
R2311419-038	201_206_218 218-9D 2023 AN	12/20/2023	1200
R2311419-039	201_206_218 218-9I 2023 AN	12/20/2023	1240
R2311419-040	201_206_218 RW-1 2023 AN	12/18/2023	1440
R2311419-041	201_206_218 RW-2 2023 AN	12/19/2023	1005
R2311419-042	201_206_218 RW-5 2023 AN	12/19/2023	1205
R2311419-043	201_206_218 RW-7 2023 AN	12/18/2023	1410
R2311419-044	201_206_218 RW-8 2023 AN	12/19/2023	1120

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2311419-045	201_206_218 RW-10 2023 AN	12/19/2023	1040
R2311419-046	201_206_218 RW-20 2023 AN	12/11/2023	1115
R2311419-047	201_206_218 RW-20I 2023 AN	12/11/2023	1040
R2311419-048	201_206_218 RW-23 2023 AN	12/21/2023	0900
R2311419-049	SALT RD R-6 2023 AN	12/18/2023	1255
R2311419-050	SALT RD SR-9 2023 AN	12/8/2023	1115
R2311419-051	SALT RD SR-12 2023 AN	12/18/2023	1345
R2311419-052	SALT RD R-18 2023 AN	12/7/2023	1220
R2311419-053	SALT RD R-19 2023 AN	12/7/2023	1420
R2311419-054	SALT RD B-28 2023 AN	12/8/2023	1320
R2311419-055	SALT RD B-28A 2023 AN	12/8/2023	1330
R2311419-056	SALT RD OS-30 2023 AN	12/7/2023	1140
R2311419-057	SALT RD R-37 2023 AN	12/12/2023	1400
R2311419-058	SALT RD OR-38 2023 AN	12/7/2023	1100
R2311419-059	SALT RD R-55 2023 AN	12/7/2023	1335
R2311419-060	SALT RD R-57 2023 AN	12/8/2023	1215
R2311419-061	SALT RD R-88 2023 AN	12/8/2023	1315
R2311419-062	SALT RD R-123 2023 AN	12/15/2023	1315
R2311419-063	338 338T 2023 AN	12/21/2023	1155
R2311419-064	LANDFILL B-1 2023 AN	12/20/2023	1045
R2311419-065	LANDFILL W-4 2023 AN	12/20/2023	1000
R2311419-066	LANDFILL W-5 2023 AN	12/20/2023	1045
R2311419-067	LANDFILL B-20 2023 AN	12/20/2023	0930
R2311419-068	LANDFILL B-20A 2023 AN	12/20/2023	0940
R2311419-069	LANDFILL B-20B 2023 AN	12/20/2023	0950
R2311419-070	OB-97 OB-97 2023 AN	12/15/2023	1050
R2311419-071	OB-97 OB-97-REC-1 2023 AN	12/15/2023	1035
R2311419-072	119 MW-2 DUP 2023 AN	12/12/2023	0935
R2311419-073	200 B29IR DUP 2023 AN	12/15/2023	1225
R2311419-074	201_206_218 RW-2 DUP 2023 AN	12/19/2023	1005
R2311419-075	EQUIP BLANK SWL IND 2023 AN	12/21/2023	1355
R2311419-076	EQUIP BLANK Teflon Bailer 2023 AN	12/21/2023	1405
R2311419-077	TRIP BLANK 1 2023 AN	12/7/2023	1100
R2311419-078	TRIP BLANK 2 2023 AN	12/11/2023	1040
R2311419-079	TRIP BLANK 3 2023 AN	12/15/2023	0910
R2311419-080	TRIP BLANK 4 2023 AN	12/18/2023	0925
R2311419-081	TRIP BLANK 5 2023 AN	12/19/2023	1355
R2311419-082	TRIP BLANK 6 2023 AN	12/21/2023	0900
R2311419-087	209-R-103 2023 AN	12/18/2023	1205
R2311419-088	338 MW-1 2023 AN	12/21/2023	1135
R2311419-089	LANDFILL B-20 DUP 2023 AN	12/20/2023	0930
R2311419-090	LANDFILL B-24A 2023 AN	12/20/2023	1140

Client: Xerox Corporation USA **Service Request:**R2311419
Project: Webster Annual Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2311419-091	LANDFILL B-24B 2023 AN	12/20/2023	1145
R2311419-092	201_206_218 218-9I DUP 2023 AN	12/20/2023	1240
R2311419-093	208_311_313 MW311-4 DUP 2023 AN	12/21/2023	0955

Chain of Custody / Analytical Request Form

72260

SR#:

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Page 1 of 1

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative codes: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	12/21/23	0900	W	3		X							
	201-RW-23		0900	W	3		X							
	208-MW-11I		0945	W	3		X							
	338-MW-1		1135	W	3		X							
	338T		1165	W	3		X							
	Equipment Blank - SWL IND		1365	W	5		X					X		
	Equipment Blank - Teflon Bailer		1405	W	5		X					X		

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature		RRub				
Printed Name	Kelsey Foley	Remy Rubin				
Company	ALS	ALS				
Date/Time	12/21/23 1500	12/21/23 1500				

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Webster Annual Wells

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Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Ibpontchian
Email:
Phone: 585 - 422 - 3077
Address: Webster, NY

Project Name: Annual Wells
Project Number:
ALS Quote #:
Sampler's Signature:
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	208 MW-311-4	12/21/23	0955	W	3		X							
	208 MW-311-4 DUP		0955	W	3		X							DUP
	208 MW-4		1035	W	6	X	X							QC
	208 MW-2		1125	W	5		X					X		
	208 MW-1		1140	W	5		X					X		
	208 RW-2		1240	W	2							X		
	208 RW-5		1300	W	2							X		
	SB-200-4		1330	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kyle Lee	Kelsey Foley	Kelsey Foley	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/21/23	12/21/23 1420	12/21/23 1500	12/21/23 1500		

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Cooler Receipt and Preservation C

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Webster Annual Wells

Project/Client Xerox Folder Number

Cooler received on 12/21/23 by: RR COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y N (NA)
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 12/21/23 Time: 1307 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	8.8	7.1					
Within 0-6°C?	Y (N)	Y (N)	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) (Same Day Rule)

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R002 by RR on 12/21 at 1510
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/22/23 Time: 12140 by: RE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample-ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2	213623	HNO_3	X	X	21390141	01/25	020	1ml each	B080360	Both 9 >2
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	0625				

Bottle lot numbers: 050823-2AES, 101022-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RE
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

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SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	12/19/23	1355	W	3		X							
	201 - RW-2		1005	W	2							X		
	201 - RW-2 Dup		1005	W	2							X		Dup
	201 - RW-10		1040	W	2							X		
	201 - RW-8 QC		1120	W	4	X						X		QC
	201 - RW-5		1205	W	2							X		
	208 - MW-9		1315	W	2							X		
	206 - 20		1355	W	3		X							
	LF-B-20	12/20/23	0930	W	2							X		
	LF-B-20 Dup	12/20/23	0930	W	2							X		Dup

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

____Tier IV/Cat B - Data Validation Report w/. Data

EDD: ____Yes ____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (☐ Same as Report To)

PO #:

Company:

Contact:

Email:

Pho

Add

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature				RRL		
Printed Name	Kelsey Foley	Quinn Kolbeck	Quinn Kolbeck	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/20/23 1340	12/20/2023 1340	12/20/2023 1500	12/20/23 1500		

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Webster Annual Wells

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Isfendiyarian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW OW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	LF-B-20A	12/20/23	0940	W	2							4		
	LF-B-20B		0950	W	2							4		
	LF-W-4		1000	W	2							4		
	LF-B1		1045	W	3		X							
	LF-W-5 QC		1045	W	4	X						X		QC
	LF-B-24A		1140	W	2							X		
	LF-B-24B		1145	W	2							X		
	218-9D QC		1200	W	3	X	X							QC
	218-9I		1240	W	3		X							
	218-9I DUP		1240	W	3		X							DUP

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature				RRubin		
Printed Name	Kelsey Foley	Quinton Kalbeck	Quinton Kalbeck	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/20/23 1340	12/20/2023 1340	12/20/2023 1500	12/20/23 1500		

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY), MA, PA, CT, Other:

Preservative: GW, WW, SW, DW, S, L, NA

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	218-9	12/20/23	1240	W	3		X							
	218-7	↓	1325	W	5		X					X		
	218-7I	↓	1335	W	2							X		

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Phone:
Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature				RRubin		
Printed Name	Kelsey Foley	Quinton Kalbeck	Quinton Kalbeck	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/20/23 1340	12/20/2023 1340	12/20/2023 1500	12/20/23 1500		

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Xerox Corporation USA
Webster Annual Wells

Cooler Receipt and Preservatio

Project/Client Xerox Folder Number

Cooler received on 12/20/23 by: RR

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did (VOA vials) Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 12/20/23 Time: 1520 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.3	3.0	3.1				
Within 0-6°C?	(Y) N	(Y) N	(Y) N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: SMO by RR on 12/20 at 1521
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/21/23 Time: 16:00 by: HE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2	213623	HNO_3	X	X	21390141	01/25	089	1ml	B280360	<2
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	06/25				

Bottle lot numbers: 050823-2AES, 101022-3AXH

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: HE

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC > 1 in. diameter

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	12/15/23	0910	W	3		X							
	200-B-27		0910	W	3		X							
	200-B-27I		0915	W	3		X							
	200-B-27A		0920	W	3		X							
	SR-200-5		0955	W	2							X		
	224-B-97-Rec-1		1035	W	3		X							
	224-08-97		1050	W	3		X							
	SR-200-10		1130	W	2							X		
	200-B-29IR		1225	W	3		X							
	200-B-29IR DUP		1225	W	3		X							DUP

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature				RRub		
Printed Name	Kelsey Foley	Kyle Lee	Kyle Lee	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/15/23 1340	12/15/23 1340	12/15/23 1410	12/15/23 1410		

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Xerox Corporation USA
Webster Annual Wells

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	200-B-29SR	12/15/23	1235	W	3		X							
	200-B-29A QC		1240	W	6	X	X							QC
	224-R-123		1315	W	3		X							

Preservative: GW, WW, SW, OW, S, L, NA

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature				RRubi		
Printed Name	Kelsey Foley	Kyle Lee	Kyle Lee	Remy Rubin		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/15/23 1540	12/15/23 1540	12/15/23 1410	12/15/23 1410		

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Webster Annual Wells

Project/Client _____ Folder Number _____

Cooler received on 12/15/23 by: RR

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	(ALS/ROC) CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 12/15/23 Time: 1419 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	3.9	2.7	3.9	1.5			
Within 0-6°C?	(Y) N	(Y) N	(Y) N	(Y) N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: SMO by RR on 12/15 at 1420
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/15/23 Time: 1537 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2	HC325179	HNO_3	✓		21390141	1/25				
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 050823-2AES, 120522-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RR
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

72400

SR#:

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispen+chian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	12/18/2023	0925	W	3		X							
	209-MW-5		0925	W	3		X							
	209-MW-5 (DUP)		1000	W	3		X							
	209-MW-3		1030	W	3		X							
	209-MW-6		1110	W	3		X							
	209-R-92		1145	W	3		X							
	209-R-103		1205	W	3		X							
	224-R-6		1255	W	3		X							
	224-SR-12		1345	W	3		X							
	201-RW-7		1410	W	2							X		

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinten Wolbeck	Kyle Lee	Kyle Lee	Matthew Maley		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/18/2023 1500	12/18/23 1500	12/18/23 1530	12/18/23 1538		

R2311419 5
Xerox Corporation USA
Webster Annual Wells

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72401

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia L Spentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: GW, WW, SW, DW, S, L, NA

0. None
1. HCl
2. HNO3
3. H2SO4
4. NAOH
5. Zn Acet.
6. MeOH
7. NaHSO4
8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	201 - RW - 1	12/18/2023	1440	W	S		X					X		

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (☐ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature			Kyla Loa			
Printed Name	Quinten Kolbeck	Kyla Loa		Matthew Meloy		
Company	ALS	ALS	ALS	ALS		
Date/Time	12/18/2023 1500	12/18/23 1500	12/18/23 1530	12/18/23 1530		

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Cooler Receipt and Preservatic

R2311419 5
Xerox Corporation USA
Webster Annual Wells

Project/Client Xerox Folder Number

Cooler received on 12/18/23 by: MM COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as:	(Bulk) Encore 5035set NA

8. Temperature Readings Date: 12/18/23 Time: 15:50 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	9.1	6.4	10.4				
Within 0-6°C?	Y (N)	Y (N)	Y (N)	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) (Same Day Rule)

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: R1002 by MM on 12/18/23 at 15:53
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/18/23 Time: 1607 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? (YES) NO
11. Were correct containers used for the tests indicated? YES NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2	227872	HNO_3			21390141	1/25				
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	22080153	6/25				

**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 050823-2AES, 052223-3AHH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RR
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter

Chain of Custody / Analytical Request Form

75696

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia ISPentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
78	Tclp Blank	12/11/2023	1040	W	3		X							
47	201-RW-20I		1040	W	2							X		
46	201-RW-20		1115	W	2							X		
9	119-MW-26		1205	W	3		X							
5	119-MW-13		1240	W	3		X							
6	119-MW-16		1325	W	3		X							
1	119-MW-1	12/12/2023	0905	W	3		X							
2	119-MW-2		0935	W	3		X							
72	119-MW-2 Dup		0935	W	3		X							Dup
7	119-MW-21		1010	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
Date Required:

Report Requirements

____Tier II/Cat A -Results/QC
____Tier IV/Cat B - Data Validation Report w/. Data
EDD: ____Yes ____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Ph
Ad

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature		RRub				
Printed Name	Quinten Kolbeck	Remy Rubin				
Company	ALS	ALS				
Date/Time	12/12/2023 1505	12/12/23 1505				

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Xerox Corporation USA
Webster Annual Wells

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Chain of Custody / Analytical Request Form

72396

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia ISpentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260 • 624 • 524 • TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
8	119-MW-25	12/12/2023	1045	W	3		X							
3	119-MW-4	↓	1205	W	3		X							
4	119-MW-9		1310	W	3		X							
57	224-R-37	↓	1400	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

____Tier IV/Cat B - Data Validation Report w/. Data

EDD: ____Yes ____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: ____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature		RRub				
Printed Name	Quinton Kolbeck	Remy Rubin				
Company	ALS	ALS				
Date/Time	12/12/2023 1505	12/12/23 1505				

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Cooler Receipt and Preservati

R2311419 5
Xerox Corporation USA
Webster Annual Wells

Project/Client _____ Folder Number _____

Cooler received on 12/12/23 by: RR

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: **Wet Ice Dry Ice Gel packs** present?	Y N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 12/12/23 Time: 1525 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.7						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: SMO by RR on 12/12 at 1530
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/12/23 Time: 1555 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2	227822	HNO_3	✓		213901411	1/25				
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	6/25				

Bottle lot numbers: 050823-2AES, 101022-34KH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RR
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

72333

SR#:

Page 1 of 2

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
77	Trip Blank	12/7/23	1100	W	2		X							
58	224-OR-38		1100	W	3		X							
56	224-OS-30		1140	W	3		X							
52	224-R-18		1220	W	3		X							
59	224-R-55		1335	W	3		X							
53	224-R-19		1420	W	3		X							
50	224-SR-9	12/8/23	1115	W	3		X							
60	224-R-57 QC		1215	W	6	X	X							QC
61	224-R-88		1315	W	3		X							
54	224-R-28		1320	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
_____ Standard (10 Business Days)
Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC
_____Tier IV/Cat B - Data Validation Report w/. Data
EDD: _____Yes _____No
EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (☐ Same as Report To)

PO #:
Company:
Contact:
Email:
Ph
Ac

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Randy Pike				
Company	ALS	ALS				
Date/Time	12/8/23 1420	12/8/23 1420				

R2311419 5
Xerox Corporation USA
Webster Annual Wells

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Chain of Custody / Analytical Request Form

72355

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: Phillips Rd	Email CC:
Webster, NY	Email CC:
	State Samples Collected (Circle or Write): (NY), MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW, WW, SW, OW, S, L, NA)	Number of Containers	MS/MSD?	GC/MS VOA - 8260•624•524•TCLP	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
55	224-B-28A	12/8/23	1330	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Kelsey Foley	Randy Diao				
Company	ALS	ALS				
Date/Time	12/8/23 1420	12/8/23 1428				

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservatio

R2311419 5
Xerox Corporation USA
Webster Annual Wells

Project/Client _____ Folder Number _____

Cooler received on 12/8/23 by: RDL COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	**Perchlorate** samples have required headspace?	Y N (NA)	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA	
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N		6	Where did the bottles originate?	(ALS/ROC)	CLIENT
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N		7	Soil VOA received as:	Bulk Encore	5035set (NA)

8. Temperature Readings Date: 12/8/23 Time: 1250 ID: IR#12 IR#11 From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.2	1.5	2.8	1.9	2.5	3.2	
Within 0-6°C?	(Y) N	(Y) N	(Y) N	(Y) N	(Y) N	(Y) N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: RCV2 by RDL on 12/8/23 at 1450
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/12/23 Time: 0934 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? ——— YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	6/25				

Bottle lot numbers: 120522-3AXH, 052223-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RR
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID —

SAMPLE POINT ID 119 - MW - 1

PURGE INFORMATION

Well Depth (ft.) 19.68 Purge Date 12/12/2023 Purge Method Bailer

SWL (ft.) 6.13 Start Time 0851 Stop Time 0901

Standing Water (ft.) 13.55 Volume Purged gal. 6.6 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Turb'd Rust orange to

Well Volume (gal.) 2.2 Turb'd Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/2023 Time 0905 SWL 6.75

Recharge Time 4 minutes Recharge Rate Fast

Appearance Turb'd Tan

Weather Conditions Sunny 35° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinten Kolback/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.71	7.70
Myron 6p	Conductivity	µmhos/cm	6541	6541
Myron 6p	Temperature	Degrees Celsius	13.1	13.1

Calibration Date/Time 12 / 12 / 2023 0835 pH = 7.00/4.00/10.00 Conductivity = 1411 Set 1411

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 119 - MW-2 Dup

PURGE INFORMATION

Well Depth (ft.) 19.35 Purge Date 12/12/2023 Purge Method Bailer

SWL (ft.) 7.72 Start Time 0922 Stop Time 0929

Standing Water (ft.) 11.63 Volume Purged gal. 4.5 # casings 2.7 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Turbid Tan

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/2023 Time 0935 SWL 13.40

Recharge Time 6 minutes Recharge Rate slow

Appearance Light Turbid Tan

Weather Conditions Sunny 35° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinten Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.04
Myron 6p	Conductivity	µmhos/cm	~~15000~~ 15500	15560
Myron 6p	Temperature	Degrees Celsius	11.4	11.8

Calibration Date/Time 12/12/2023 0835 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 119-MW-4

PURGE INFORMATION

Well Depth (ft.) 10.01 Purge Date 12/12/2023 Purge Method Peristaltic Pump

SWL (ft.) 1.41 Start Time 1128 Stop Time 1202

Standing Water (ft.) 8.60 Volume Purged gal. 4.2 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Clear to Turb'd

Well Volume (gal.) 1.4 Tan

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 12/12/2023 Time 1205 SWL 1.44

Recharge Time 3 minutes Recharge Rate Fast

Appearance Turb'd Rust orange

Weather Conditions Sunny 40° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.40
Myron 6p	Conductivity	µmhos/cm	1251	1251
Myron 6p	Temperature	Degrees Celsius	8.7	8.7

Calibration Date/Time 12/12/2023 0835 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcoox Annual Wells LAB ID

SAMPLE POINT ID 119-MW-9

PURGE INFORMATION

Well Depth (ft.) 16.35 Purge Date 12/12/2023 Purge Method Peristaltic Pump

SWL (ft.) 3.56 Start Time 1245 Stop Time 1307

Standing Water (ft.) 12.79 Volume Purged gal. 6.3 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Rust Tan Tubb to Tan

Well Volume (gal.) 2.1 Tint

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 12/12/2023 Time 1310 SWL 4.01

Recharge Time 3 minutes Recharge Rate Slow

Appearance Light Tan Tint

Weather Conditions Sunny 40° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinton Korbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.49	7.48
Myron 6p	Conductivity	µmhos/cm	4527	4528
Myron 6p	Temperature	Degrees Celsius	13.6	13.6

Calibration Date/Time 12/12/2023 0835 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcel X Annual Wells LAB ID

SAMPLE POINT ID 119 - MW - 13

PURGE INFORMATION

Well Depth (ft.) 17.78 Purge Date 12/11/2023 Purge Method Bailer

SWL (ft.) 5.29 Start Time 1225 Stop Time 1231

Standing Water (ft.) 12.49 Volume Purged gal. 3.0 # casings 1.5 to Dry

Well Constant (gal/ft.) 0.163 Observations Turb'd Rust Tan

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 1240 SWL 10.22

Recharge Time 9 minutes Recharge Rate Slow

Appearance Turb'd Tan

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinten Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.84	7.83
Myron 6p	Conductivity	µmhos/cm	3764	3764
Myron 6p	Temperature	Degrees Celsius	14.8	14.8

Calibration Date/Time 12/11/2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xtreox Annual Wells LAB ID

SAMPLE POINT ID 119-MW-16

PURGE INFORMATION

Well Depth (ft.) 21.17 Purge Date 12/11/2023 Purge Method Bailer

SWL (ft.) 9.66 Start Time 1308 Stop Time 1316

Standing Water (ft.) 11.51 Volume Purged gal. 5.7 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Tan Tint to Light

Well Volume (gal.) 1.9 Tan Tint

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 1325 SWL 10.72

Recharge Time 9 minutes Recharge Rate Fast

Appearance Tan Tint

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinten Kolbek/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.67	7.66
Myron 6p	Conductivity	µmhos/cm	5012	5012
Myron 6p	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 12/11/2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 119 - MW - 21

PURGE INFORMATION

Well Depth (ft.) 24.89 Purge Date 12/12/2023 Purge Method Bailer

SWL (ft.) 11.68 Start Time 0955 Stop Time 1001

Standing Water (ft.) 13.21 Volume Purged gal. 2.2 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Tan Tint to Light Turbid

Well Volume (gal.) 2.2 Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/2023 Time 1010 SWL 21.75

Recharge Time 9 minutes Recharge Rate Slow

Appearance Light Turbid Tan Tint

Weather Conditions Sunny 35° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinten Kolback/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.31
Myron 6p	Conductivity	µmhos/cm	4494	4494
Myron 6p	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 12/12/2023 0835 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells **LAB ID** —

SAMPLE POINT ID 119 - MW - 25

PURGE INFORMATION

Well Depth (ft.) 21.28 Purge Date 12/12/2023 Purge Method Bailer

SWL (ft.) 5.86 Start Time 1034 Stop Time 1039

Standing Water (ft.) 15.42 Volume Purged gal. 3.0 # casings 1.2 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Tan Tint

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/2023 Time 1045 SWL 14.65

Recharge Time 6 minutes Recharge Rate slow

Appearance Tan Tint

Weather Conditions Sunny 40° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinton Rowheck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Conductivity	µmhos/cm	2500	2500
Myron 6p	Temperature	Degrees Celsius	11.8	11.8

Calibration Date/Time 12/12/2023 0835 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID —

SAMPLE POINT ID 119-MW-26

PURGE INFORMATION

Well Depth (ft.) 26.02 Purge Date 12/11/2023 Purge Method Bailer

SWL (ft.) 6.72 Start Time 1150 Stop Time 1158

Standing Water (ft.) 19.30 Volume Purged gal. 4.0 # casings 1.3 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Light Tan Tint

Well Volume (gal.) 3.1 to Turbid Tan to Turbid Rust Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 1205 SWL 20.58

Recharge Time 7 minutes Recharge Rate Slow

Appearance Light Turbid Tan Tint

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinten Kolbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.28	8.28
Myron 6p	Conductivity	µmhos/cm	1953	1952
Myron 6p	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 12 / 11 / 2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 200 - B - 27

PURGE INFORMATION

Well Depth (ft.) 36.45 Purge Date 12/15/23 Purge Method Pump

SWL (ft.) 14.88 Start Time 0832 Stop Time 0838

Standing Water (ft.) 11.97 + 10.0 Volume Purged gal. 11.2 # casings 1 to dry

Well Constant (gal/ft.) 0.165 0.37 Observations Turbid rust- orange to

Well Volume (gal.) 7.5 + 3.7 = 11.2 turbid light tan

SAMPLING INFORMATION

Sample Method Baker

Date 12/15/23 Time 0910 SWL 30.92

Recharge Time 32 min Recharge Rate S

Appearance Turbid rust tan

Weather Conditions 42°F Sunny/Windy 48 hr. 30°F sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.52	8.52
Myron 6p	Conductivity	µmhos/cm	2020	2018
Myron 6p	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 12 / 15 / 23 0740 pH = 7.00 4.00 10.00 Conductivity = 1410µS set to 1410µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 200-B-27A

PURGE INFORMATION

Well Depth (ft.) 19.04 Purge Date 12/15/23 Purge Method Bailer

SWL (ft.) 15.90 Start Time 0902 Stop Time 0904

Standing Water (ft.) 3.14 Volume Purged gal. 10 # casings 2 to dry

Well Constant (gal/ft.) 0.163 Observations Tan Hot to Turbid rust

Well Volume (gal.) 0.5 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 0920 SWL 15.90

Recharge Time 10 Min Recharge Rate S

Appearance Turbid rust tan

Weather Conditions 42°F Sunny/Windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.32	7.32
Myron 6p	Conductivity	µmhos/cm	2079	2079
Myron 6p	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 12 / 15 / 23 0740 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 200-B-27 I

PURGE INFORMATION

Well Depth (ft.) 45.94 Purge Date 12/15/23 Purge Method pump

SWL (ft.) 14.69 Start Time 0849 Stop Time 0857

Standing Water (ft.) 21.25 + 10.0 Volume Purged gal. 17.5 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust Brown to turibid

Well Volume (gal.) 13.8 + 3.7 = 17.5 light tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 0915 SWL 42.57

Recharge Time 18 min Recharge Rate S

Appearance Turbid rust Brown

Weather Conditions 42°F Sunny / Windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Fory Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.95	8.95
Myron 6p	Conductivity	µmhos/cm	4281	4282
Myron 6p	Temperature	Degrees Celsius	12.9	12.9

Calibration Date/Time 12 / 15 / 23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID QC

SAMPLE POINT ID 200-B-29A

PURGE INFORMATION

Well Depth (ft.) 22.68 Purge Date 12/15/23 Purge Method Bailer

SWL (ft.) 8.70 Start Time 1213 Stop Time 1217

Standing Water (ft.) 13.98 Volume Purged gal. 2.3 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid

Well Volume (gal.) 2.3 rust brown

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1240 SWL 18.10

Recharge Time 23 min Recharge Rate S

Appearance Slightly turbid tan

Weather Conditions 50°F Sunny/windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.45	7.46
Myron 6p	Conductivity	µmhos/cm	833	832
Myron 6p	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 12/15/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID

SAMPLE POINT ID 200-B-29IR DUP

PURGE INFORMATION

Well Depth (ft.) 50.15 Purge Date 12/15/23 Purge Method Pump

SWL (ft.) 17.57 Start Time 1165 Stop Time 1200

Standing Water (ft.) 32.58 Volume Purged gal. 6.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to tan tint

Well Volume (gal.) 5.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1225 SWL 41.55

Recharge Time 25 min Recharge Rate S

Appearance gray tint slightly turbid

Weather Conditions 50°F Sunny Windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley /KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.86	7.85
Myron 6p	Conductivity	µmhos/cm	5373	5358
Myron 6p	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 12/15/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 200 - B-29SR

PURGE INFORMATION

Well Depth (ft.) 30.15 Purge Date 12/15/23 Purge Method Pump

SWL (ft.) 18.03 Start Time 1206 Stop Time 1207

Standing Water (ft.) 12.12 Volume Purged gal. 2.0 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid rust tan

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1235 SWL 25.80

Recharge Time 28 min Recharge Rate M

Appearance Slightly turbid rust tan

Weather Conditions 90°F Sunny/Windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.44	7.44
Myron 6p	Conductivity	µmhos/cm	954	954
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 12/15/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID SR-200-4

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 12/21/23 Time 1330 SWL ~~14.96~~ 14.96 KL 12/21/23

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 30' 48 hr. Cloudy 30'

Sampling Technician (Print) Kyle Lee Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time 12/21/23 _____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID SR-200-5

PURGE INFORMATION

Well Depth (ft.) 12.48 Purge Date 12/15/23 Purge Method Bailer

SWL (ft.) 10.18 Start Time 0947 Stop Time 0948

Standing Water (ft.) 2.30 Volume Purged gal. 0.4 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to Rust tan tint

Well Volume (gal.) 0.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 0955 SWL 10.18

Recharge Time 7 min Recharge Rate F

Appearance Tan tint

Weather Conditions 42°F Sunny/Windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.07	8.07
Myron 6p	Conductivity	µmhos/cm	115	115
Myron 6p	Temperature	Degrees Celsius	13.8	13.8

Calibration Date/Time 12/15/23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID SR-200-10

PURGE INFORMATION

Well Depth (ft.) 14.37 Purge Date 12/15/23 Purge Method Bailer

SWL (ft.) 4.29 Start Time 1124 Stop Time 1129

Standing Water (ft.) 10.08 Volume Purged gal. 4.8 # casings 3

Well Constant (gal/ft.) 0.163 Observations Turbid Rust tan

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1130 SWL KF ~~tan~~ 4.29

Recharge Time 1 min Recharge Rate F

Appearance turbid rust tan

Weather Conditions 45°F sunny/windy 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	KF ~~7.73~~ 7.80	7.81
Myron 6p	Conductivity	µmhos/cm	1386	1386
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 12 / 15 / 23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 MW-1

PURGE INFORMATION

Well Depth (ft.) 14.40 Purge Date 12/21/23 Purge Method Peristaltic

SWL (ft.) 7.75 Start Time 1052 Stop Time 1057

Standing Water (ft.) 6.65 Volume Purged gal. 1.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Orange tint

Well Volume (gal.) 1.1

SAMPLING INFORMATION

Sample Method Peristaltic

Date 12/21/23 Time 1140 SWL 12.24

Recharge Time 43 min Recharge Rate 3

Appearance Orange tint

Weather Conditions Cloudy 30' 48 hr. Cloudy 30

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.97	9.97
Myron 6p	Conductivity	µmhos/cm	27400	27400
Myron 6p	Temperature	Degrees Celsius	19.9	19.9

Calibration Date/Time 12 / 21 / 23 0930 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 ~~MW-1~~ MW-2 KL 12/21

PURGE INFORMATION

Well Depth (ft.) 12.05 Purge Date 12/21/23 Purge Method Peristaltic

SWL (ft.) 6.55 Start Time 1106 Stop Time 1123

Standing Water (ft.) 5.50 Volume Purged gal. 27 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method Peristaltic

Date 12/21/23 Time 1125 SWL 6.55

Recharge Time 2 min Recharge Rate F

Appearance Tan tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 30°

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.67	6.67
Myron 6p	Conductivity	µmhos/cm	6660	6660
Myron 6p	Temperature	Degrees Celsius	20.0	20.0

Calibration Date/Time 12 / 21 / 23 0930 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.35 Purge Date 12/21/23 Purge Method Peristaltic

SWL (ft.) 5.60 Start Time 1223 Stop Time 1239

Standing Water (ft.) 7.75 Volume Purged gal. 3.9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Black tint moderatley turbid

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Peristaltic

Date 12/21/23 Time 1240 SWL 6.80

Recharge Time 1min Recharge Rate F

Appearance Black tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 30°

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.70	6.70
Myron 6p	Conductivity	µmhos/cm	3320	3316
Myron 6p	Temperature	Degrees Celsius	22.6	22.6

Calibration Date/Time 12/21/23 0930 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC

SAMPLE POINT ID 208 MW-4

PURGE INFORMATION

Well Depth (ft.) 18.78 Purge Date 12/21/23 Purge Method Waterra

SWL (ft.) 9.18 Start Time 1028 Stop Time 1031

Standing Water (ft.) 9.60 Volume Purged gal. 4.8 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Waterra

Date 12/21/23 Time 1035 SWL 9.60

Recharge Time 4 min Recharge Rate M

Appearance Rust tan tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 30°

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.29	7.29
Myron 6p	Conductivity	µmhos/cm	1704	1704
Myron 6p	Temperature	Degrees Celsius	10.4	10.4

Calibration Date/Time 12 / 21 / 23 0930 pH = Conductivity =

OBSERVATIONS Turbidity =

Newly developed Kink in well caused us to use a Waterra

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 RW-5

PURGE INFORMATION

Well Depth (ft.) 18.45 Purge Date 12/21/23 Purge Method Elec. Pump

SWL (ft.) 8.58 Start Time 1252 Stop Time 1254

Standing Water (ft.) 9.87 Volume Purged gal. 6.4 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Rust tan tint

Well Volume (gal.) 6.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/21/23 Time 1300 SWL 16.56

Recharge Time 60min Recharge Rate 5

Appearance Rust tan tint

Weather Conditions Cloudy 30° 48 hr. Cloudy 30°

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.85	6.85
Myron 6p	Conductivity	µmhos/cm	2812	2812
Myron 6p	Temperature	Degrees Celsius	22.3	22.3

Calibration Date/Time 12/21/23 0930 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208-MW-9I

PURGE INFORMATION

Well Depth (ft.) 32.25 Purge Date 12/19/23 Purge Method Bailer

SWL (ft.) 19.86 Start Time 1264 Stop Time 1301

Standing Water (ft.) 12.40 Volume Purged gal. 3.5 # casings 1.75 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to Pink-tan

Well Volume (gal.) 2.0 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/23 Time 1315 SWL 27.79

Recharge Time 14 min Recharge Rate M

Appearance Turbid Pink-tan

Weather Conditions 25°F Windy 48 hr. 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.73	7.73
Myron 6p	Conductivity	µmhos/cm	10620	10.610
Myron 6p	Temperature	Degrees Celsius	13.8	13.8

Calibration Date/Time 12 / 19 / 23 0920 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208-MW-111

PURGE INFORMATION

Well Depth (ft.) 28.23 Purge Date 12/21/23 Purge Method Pump

SWL (ft.) 16.09 Start Time 0928 Stop Time 0931

Standing Water (ft.) 2.18 + 10.00 Volume Purged gal. 5.1 # casings 1 to dry

Well Constant (gal/ft.) 0.165 ~~0.37~~ 0.37 Observations gray tint slightly turbid

Well Volume (gal.) 1.4 + 3.7 = 5.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/21/23 Time 0945 SWL 27.20

Recharge Time 14 min Recharge Rate S

Appearance Turbid gray-tan

Weather Conditions 28°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.53	11.53
Myron 6p	Conductivity	µmhos/cm	1567	1567
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 12/21/23 0855 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID DUP (voa)

SAMPLE POINT ID 208 MW-311-4

PURGE INFORMATION

Well Depth (ft.) 25.35 Purge Date 12/21/23 Purge Method Waterra

SWL (ft.) 6.46 Start Time 0940 Stop Time 0950

Standing Water (ft.) 18.89 Volume Purged gal. 9.3 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust tan turbid to

Well Volume (gal.) 3.1 tan tint

SAMPLING INFORMATION

Sample Method Waterra

Date 12/21/23 Time 0955 SWL 6.46

Recharge Time 5 min Recharge Rate F

Appearance Rust tan slightly turbid

Weather Conditions P. Cloudy 28° 48 hr. Cloudy 30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.42
Myron 6p	Conductivity	µmhos/cm	3505	3503
Myron 6p	Temperature	Degrees Celsius	12.0	12.0

Calibration Date/Time 12/21/23 0930 pH = 7.00 4.00 10.00 Conductivity = 1410 Set 1410

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 209-MW-3

PURGE INFORMATION

Well Depth (ft.) 18.62 Purge Date 12/18/2023 Purge Method waterra

SWL (ft.) 6.80 Start Time 1025 Stop Time 1027

Standing Water (ft.) 11.82 Volume Purged gal. 1.9 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Light Gray Tint to Turb'd Tan

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Waterra

Date 12/18/2023 Time 1030 SWL 11.34

Recharge Time 3 minutes Recharge Rate Slow

Appearance Turb'd Light Tan

Weather Conditions Rain 40° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.48	7.49
Myron 6p	Conductivity	µmhos/cm	765	765
Myron 6p	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 12 / 18 / 2023 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 209-MW-5

PURGE INFORMATION

Well Depth (ft.) 17.71 Purge Date 12/18/2023 Purge Method Bailer

SWL (ft.) 5.11 Start Time 0914 Stop Time 0922

Standing Water (ft.) 12.60 Volume Purged gal. 6.3 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Clear to Tan Tint to

Well Volume (gal.) 2.1 Turbid Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/2023 Time 0925 SWL 7.65

Recharge Time 3 minutes Recharge Rate Fast

Appearance Turbid Tan

Weather Conditions Rain 40° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.13	7.13
Myron 6p	Conductivity	µmhos/cm	3701	3700
Myron 6p	Temperature	Degrees Celsius	12.9	12.9

Calibration Date/Time 12 / 18 / 2023 0900 pH = 7.00/4.00/10.00 Conductivity = 1413 set 1413

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 209 - MW - 5S

PURGE INFORMATION

Well Depth (ft.) 9.96 Purge Date 12/18/2023 Purge Method Bailer

SWL (ft.) 2.79 Start Time 0947 Stop Time 0949

Standing Water (ft.) 7.17 Volume Purged gal. 1.2 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Turb'd Tan

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/2023 Time 1000 SWL 4.91

Recharge Time 11 minutes Recharge Rate Slow

Appearance Light Turb'd Tan

Weather Conditions Rain 40° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.84	7.83
Myron 6p	Conductivity	µmhos/cm	473	473
Myron 6p	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 12/18/2023 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells **LAB ID** —

SAMPLE POINT ID 209 - MW- 6

PURGE INFORMATION

Well Depth (ft.) 19.75 Purge Date 12/18/2023 Purge Method Bailer

SWL (ft.) 5.02 Start Time 1054 Stop Time 1106

Standing Water (ft.) 14.73 Volume Purged gal. 7.2 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Clear to Turb'd Tan

Well Volume (gal.) 2.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/2023 Time 1110 SWL 10.05

Recharge Time 4 minutes Recharge Rate Fast

Appearance Turb'd Tan

Weather Conditions Cloudy 40° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinton Kollcak Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.07	7.07
Myron 6p	Conductivity	µmhos/cm	2020	2020
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 12/18/2023 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 209-R-92

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 12/18/2023 Time 1145 SWL 7.15

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Light Rain 45° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinten Kolbeck Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 209-R-103

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 12/18/2023 Time 1205 SWL 17.62

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 45° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ____ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 206-2D

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/19/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 12/19/23 Time 1355 SWL 22.91

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 25°F Windy 48 hr. 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 218 - 7

PURGE INFORMATION

Well Depth (ft.) 26.02 Purge Date 12/20/2023 Purge Method Waterra

SWL (ft.) 8.57 Start Time 1313 Stop Time 1320

Standing Water (ft.) 17.45 Volume Purged gal. 8.4 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Clear to Turb'd

Well Volume (gal.) 2.8 Tan

SAMPLING INFORMATION

Sample Method Waterra

Date 12/20/2023 Time 1325 SWL 10.52

Recharge Time 5 minutes Recharge Rate Fast

Appearance Turb'd Tan

Weather Conditions Cloudy 35° 48 hr. Snow 30°

Sampling Technician (Print) Quinton Kolbaich / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Conductivity	µmhos/cm	14280	14280
Myron 6p	Temperature	Degrees Celsius	13.4	13.4

Calibration Date/Time 12/20/2023 1300 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 218-TI

PURGE INFORMATION

Well Depth (ft.) 47.09 Purge Date 12/20/2023 Purge Method Pump

SWL (ft.) 12.49 Start Time 1309 Stop Time 1315

Standing Water (ft.) 34.60 Volume Purged gal. 9.0 # casings 1.6 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear to Tan Tint

Well Volume (gal.) 5.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/2023 Time 1335 SWL 21.90

Recharge Time 20 minutes Recharge Rate Slow

Appearance Tan Tint Turb'd

Weather Conditions Cloudy 35° 48 hr. Snow 30°

Sampling Technician (Print) Quinton Rolbecki/KE Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.46
Myron 6p	Conductivity	µmhos/cm	5390	5390
Myron 6p	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 12 / 20 / 2023 1300 pH = 7.00/4.00/10.00 Conductivity = 1413 set 1413

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 218-9

PURGE INFORMATION

Well Depth (ft.) 26.52 Purge Date 12/20/23 Purge Method Bailer

SWL (ft.) 7.55 Start Time 1223 Stop Time 1236

Standing Water (ft.) 18.97 Volume Purged gal. 9.3 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust Brown Turbid

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 1240 SWL 7.55

Recharge Time 4min Recharge Rate F

Appearance Tan rust turbid

Weather Conditions Cloudy 30° 48 hr. Cloudy/Snow 30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.96	6.96
Myron 6p	Conductivity	µmhos/cm	3649	3649
Myron 6p	Temperature	Degrees Celsius	13.7	13.7

Calibration Date/Time 12 / 20 / 23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID VOA QC

SAMPLE POINT ID 218-9D

PURGE INFORMATION

Well Depth (ft.) 57.87 Purge Date 12/20/23 Purge Method Elec. Pump

SWL (ft.) 15.47 Start Time 1125 Stop Time 1138

Standing Water (ft.) 10 ~~42~~ 32.40 Volume Purged gal. 24.7 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown turbid

Well Volume (gal.) 3.7 + 21.1 = 24.7

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 12/20/23 Time 1200 SWL 43.50

Recharge Time 22 min Recharge Rate M

Appearance Rust brown turbid

Weather Conditions Cloudy 30° 48 hr. snow 30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.40	8.40
Myron 6p	Conductivity	µmhos/cm	10810	10810
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 12 / 20 / 23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID DUP VOA

SAMPLE POINT ID 218-9I

PURGE INFORMATION

Well Depth (ft.) 46.02 Purge Date 12/20/23 Purge Method Elec. Pump

SWL (ft.) 12.20 Start Time 1222 Stop Time 1229

Standing Water (ft.) 33.82 Volume Purged gal. 8.5 # casings 1.5 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to light turbid

Well Volume (gal.) 5.5 tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 1240 SWL 34.52

Recharge Time 11 min Recharge Rate M

Appearance Red-tan Slightly turbid

Weather Conditions Cloudy 30° 48 hr. Snow 30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.29	8.29
Myron 6p	Conductivity	µmhos/cm	3972	3970
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 12/20/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 RW-1

PURGE INFORMATION

Well Depth (ft.) 25.15 Purge Date 12/18/23 Purge Method Bailer

SWL (ft.) 10.32 Start Time 1423 Stop Time 1439

Standing Water (ft.) 14.83 Volume Purged gal. 7.2 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust tan turbid

Well Volume (gal.) 2.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/23 Time 1440 SWL 10.32

Recharge Time 1 min Recharge Rate F

Appearance Rust tan turbid

Weather Conditions Overcast 40 48 hr. Rain 40

Sampling Technician (Print) Kyle Lee, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7390	7390
Myron 6p	Conductivity	µmhos/cm	7.10	7.10
Myron 6p	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 12 / 18 / 23 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 - RW - 2 DUP

PURGE INFORMATION

Well Depth (ft.) 26.24 Purge Date 12/19/23 Purge Method Pump

SWL (ft.) 4.58 Start Time 0946 Stop Time 0951

Standing Water (ft.) 20.66 Volume Purged gal. 9-9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan Tint to clear

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/23 Time 1005 SWL 4.58

Recharge Time 14 min Recharge Rate F

Appearance clear

Weather Conditions 20°F Snow 48 hr. 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Conductivity	µmhos/cm	2392	2390
Myron 6p	Temperature	Degrees Celsius	22.0	22.0

Calibration Date/Time 12/19/23 0920 pH = 7.00 4.00 10.00 Conductivity = 1410 us set to 1410 us

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 - RW-5

PURGE INFORMATION

Well Depth (ft.) 32.65 Purge Date 12/19/23 Purge Method Bailer

SWL (ft.) 6.76 Start Time 1139 Stop Time 1150

Standing Water (ft.) 25.92 Volume Purged gal. 7.5 # casings 1.8 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid light

Well Volume (gal.) 4.2 Pink-tan to turbid brown

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/23 Time 1205 SWL 24.34

Recharge Time 15 min Recharge Rate M

Appearance Turbid Pink - tan

Weather Conditions 25°F 48 hr. 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.31
Myron 6p	Conductivity	µmhos/cm	4232	4232
Myron 6p	Temperature	Degrees Celsius	16.1	16.1

Calibration Date/Time 12/19/23 0920 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 - RW-7

PURGE INFORMATION

Well Depth (ft.) 26.94 Purge Date 12/18/23 Purge Method Watera

SWL (ft.) 7.50 Start Time 1405 Stop Time 1406

Standing Water (ft.) 19.44 Volume Purged gal. 3.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to turbid Tan

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Watera

Date 12/18/23 Time 1410 SWL 20.93

Recharge Time KF 3 4/min Recharge Rate M

Appearance turbid rasstan

Weather Conditions 30°F overcast 48 hr. 40°F Cloudy/Rain

Sampling Technician (Print) Kelsey Foley/KL/OK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.75	6.75
Myron 6p	Conductivity	µmhos/cm	4143	4143
Myron 6p	Temperature	Degrees Celsius	14.8	14.8

Calibration Date/Time 12/18/23 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID

SAMPLE POINT ID 201 - RW-8 QC

PURGE INFORMATION

Well Depth (ft.) 25.92 Purge Date 12/19/23 Purge Method Bailer

SWL (ft.) 6.92 Start Time 1100 Stop Time 1105

Standing Water (ft.) 19.00 Volume Purged gal. 3.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to Slightly turbid

Well Volume (gal.) 3.1 tan to Turbid red - tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/23 Time 1120 SWL 11.14

Recharge Time 15 min Recharge Rate M

Appearance Slightly turbid tan

Weather Conditions 25°F Windy 48 hr. 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Conductivity	µmhos/cm	1441	1438
Myron 6p	Temperature	Degrees Celsius	13.2	13.2

Calibration Date/Time 12 / 19 / 23 0520 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 201 - RW-10

PURGE INFORMATION

Well Depth (ft.) 27.73 Purge Date 12/19/23 Purge Method Pump

SWL (ft.) 4.67 Start Time 1026 Stop Time 1030

Standing Water (ft.) 23.06 Volume Purged gal. 3.7 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations black tint slightly

Well Volume (gal.) 3.7 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/23 Time 1040 SWL 6e.35

Recharge Time 10 min Recharge Rate F

Appearance Black tint

Weather Conditions 20°F Snow/ windy 48 hr. ~~3~~ KF 40°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.24	7.24
Myron 6p	Conductivity	µmhos/cm	1271	1268
Myron 6p	Temperature	Degrees Celsius	20.6	20.6

Calibration Date/Time 12/19/23 0920 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcoox Annual Wells LAB ID —

SAMPLE POINT ID 201 - RW-20

PURGE INFORMATION

Well Depth (ft.) 34.53 Purge Date 12/11/2023 Purge Method Waterra

SWL (ft.) 9.66 Start Time 1057 Stop Time 1110

Standing Water (ft.) 24.87 Volume Purged gal. 12.3 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Turbid Light tan

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Waterra

Date 12/11/2023 Time 1115 SWL 9.66

Recharge Time 5 minutes Recharge Rate Fast

Appearance Turbid Red/Tan Tint

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinn Kolbeck / KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.51	8.50
Myron 6p	Conductivity	µmhos/cm	3621	3621
Myron 6p	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 12/11/2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells **LAB ID** —

SAMPLE POINT ID 201 - RW - 20I

PURGE INFORMATION

Well Depth (ft.) 55.14 Purge Date 12/11/2023 Purge Method Pump

SWL (ft.) 22.09 Start Time 1026 Stop Time 1031

Standing Water (ft.) 33.05 Volume Purged gal. 12.0 # casings 2.2 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 1040 SWL 48.20

Recharge Time 9 minutes Recharge Rate Slow

Appearance Clear

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.50	11.51
Myron 6p	Conductivity	µmhos/cm	6354	6354
Myron 6p	Temperature	Degrees Celsius	10.8	10.8

Calibration Date/Time 12/11/2023 0850 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 201-RW-23

PURGE INFORMATION

Well Depth (ft.) 28.77 Purge Date 12/21/23 Purge Method Bailer

SWL (ft.) 8.56 Start Time 0829 Stop Time 0840

Standing Water (ft.) 20.21 Volume Purged gal. 3.3 # casings 1 + dry

Well Constant (gal/ft.) 0.163 Observations Tan tint to slightly

Well Volume (gal.) 3.3 thyxid tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/21/23 Time 0900 SWL 11.74

Recharge Time 20 min Recharge Rate M

Appearance Tan Tint

Weather Conditions 28°C Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Conductivity	µmhos/cm	2657	2657
Myron 6p	Temperature	Degrees Celsius	12.4	12.4

Calibration Date/Time 12/21/23 0855 pH = 7.00 4.00 10.00 Conductivity = 1410 us Set to 1410 us

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 224-R-6

PURGE INFORMATION

Well Depth (ft.) 27.28 Purge Date 12/18/2023 Purge Method Bailer

SWL (ft.) 10.97 Start Time 1234 Stop Time 1247

Standing Water (ft.) 6.31 + 10.00 Volume Purged gal. 7.8 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Turbid Tan to Turbid

Well Volume (gal.) 4.1 + 3.7 = 7.8 Rust Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/2023 Time 1255 SWL 25.36

Recharge Time 7 minutes Recharge Rate Slow

Appearance Turbid Tan

Weather Conditions Cloudy 45° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinten Voibeau Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.64
Myron 6p	Conductivity	µmhos/cm	4456	4455
Myron 6p	Temperature	Degrees Celsius	14.8	14.8

Calibration Date/Time 12/18/2023 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 224 - SR-9

PURGE INFORMATION

Well Depth (ft.) 14.34 Purge Date 12/7/23 Purge Method Bailer

SWL (ft.) 7.15 Start Time 1314 Stop Time 1316

Standing Water (ft.) 7.19 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Turbid rust brown to

Well Volume (gal.) 1.2 Turbid black

SAMPLING INFORMATION

Sample Method Bailer

Date 12/8/23 Time 1115 SWL 7.15

Recharge Time 22 hours Recharge Rate S

Appearance Turbid black

Weather Conditions 45°F P. Cloudy 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	5.91	5.91
Myron 6p	Conductivity	µmhos/cm	5908	5908
Myron 6p	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 12 / 8 / 23 0730 pH = 7.00 4.00 10.00 Conductivity = 1410 µS Set to 1410 µS

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 224-SR-12

PURGE INFORMATION

Well Depth (ft.) 17.84 Purge Date 12/18/2023 Purge Method Peristaltic Pump

SWL (ft.) 7.86 Start Time 1336 Stop Time 1341

Standing Water (ft.) 9.98 Volume Purged gal. 1.6 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.163 Observations Turb'd Light Tan

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 12/18/2023 Time 1345 SWL 7.86

Recharge Time 4 minutes Recharge Rate slow

Appearance Turb'd Rust Tan to Turb'd Gray

Weather Conditions Cloudy 45° 48 hr. Cloudy 55°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.01	7.00
Myron 6p	Conductivity	µmhos/cm	3720	3720
Myron 6p	Temperature	Degrees Celsius	10.4	10.4

Calibration Date/Time 12/18/2023 0900 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xeros Annual Wells **LAB ID** —

SAMPLE POINT ID 224 - R-18

PURGE INFORMATION

Well Depth (ft.) 33.52 Purge Date 12/7/23 Purge Method Pump

SWL (ft.) 11.02 Start Time 1157 Stop Time 1211

Standing Water (ft.) 12.50 + 10.00 Volume Purged gal. 35.4 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Black tint to clear

Well Volume (gal.) 8.1 + 3.7 = 11.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/7/23 Time 1220 SWL 14.43

Recharge Time 9 min Recharge Rate F

Appearance Clear with Black Suspended Particles

Weather Conditions 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.23	7.23
Myron 6p	Conductivity	µmhos/cm	5797	5797
Myron 6p	Temperature	Degrees Celsius	11.9	11.9

Calibration Date/Time 12 / 7 / 23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 224-R-19

PURGE INFORMATION

Well Depth (ft.) 24.31 Purge Date 12/7/23 Purge Method Pump

SWL (ft.) 10.52 Start Time 1365 Stop Time 1358

Standing Water (ft.) 3.79 + 10.00 Volume Purged gal. 6.2 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan

Well Volume (gal.) 2.5 + 3.7 = 6.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/7/23 Time 1420 SWL 18.88

Recharge Time 22 min Recharge Rate M

Appearance Turbid rust tan

Weather Conditions 30°F overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.36	7.36
Myron 6p	Conductivity	µmhos/cm	3409	3409
Myron 6p	Temperature	Degrees Celsius	16.9	16.9

Calibration Date/Time 12/7/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** –

SAMPLE POINT ID 224-B-28

PURGE INFORMATION

Well Depth (ft.) 23.15 Purge Date 12/8/23 Purge Method Pump

SWL (ft.) 7.25 Start Time 1249 Stop Time 1300

Standing Water (ft.) 5.90 + 10.00 Volume Purged gal. 22 5 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan

Well Volume (gal.) 38 +3.7 = 7.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/8/23 Time 1320 SWL 7.59

Recharge Time 20 min Recharge Rate F

Appearance Turbid rust tan

Weather Conditions 45°F P. Cloudy 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.90	7.90
Myron 6p	Conductivity	µmhos/cm	1361	1361
Myron 6p	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 12 / 8 / 23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 224 - B - 28 A

PURGE INFORMATION

Well Depth (ft.) 14.63 Purge Date 12/8/23 Purge Method Bailer

SWL (ft.) 6.58 Start Time 1302 Stop Time 1310

Standing Water (ft.) 8.05 Volume Purged gal. 3.9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to dark gray hot

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/8/23 Time 1330 SWL 6.58

Recharge Time 20 Min Recharge Rate F

Appearance rust gray slightly turbid

Weather Conditions 45°F P. Cloudy 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Foley/QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Conductivity	µmhos/cm	16068	16068
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 12/8/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 224-OS-30

PURGE INFORMATION

Well Depth (ft.) 14.12 Purge Date 12/7/23 Purge Method Bailer

SWL (ft.) 9.81 Start Time 1118 Stop Time 1119

Standing Water (ft.) 4.31 Volume Purged gal. 0.7 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust orange tint to Turbid

Well Volume (gal.) 0.7 rust Brown

SAMPLING INFORMATION

Sample Method Bailer

Date 12/7/23 Time 1140 SWL 12.10

Recharge Time 21 min Recharge Rate S

Appearance Turbid rust Brown

Weather Conditions 30°F snow 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Conductivity	µmhos/cm	402	402
Myron 6p	Temperature	Degrees Celsius	10.2	10.2

Calibration Date/Time 12/7/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID 224-R-37

PURGE INFORMATION

Well Depth (ft.) 31.59 Purge Date 12/12/2023 Purge Method Bailer

SWL (ft.) 5.45 Start Time 1335 Stop Time 1356

Standing Water (ft.) 16.14 + 1000 Volume Purged gal. 14.2 # casings 1.0 to Dry

Well Constant (gal/ft.) 0.653 + 0.37 Observations Clear to Rust Tan Turbid

Well Volume (gal.) 10.5 + 3.7 = 14.2 to Turbid Dark Gray/Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/2023 Time 1400 SWL 26.24

Recharge Time 4 minutes Recharge Rate Fast

Appearance Tan Tint Light Turbid

Weather Conditions Sunny 45° 48 hr. Cloudy 35°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.67	7.67
Myron 6p	Conductivity	µmhos/cm	5568	5568
Myron 6p	Temperature	Degrees Celsius	12.0	12.0

Calibration Date/Time 12/12/2023 0835 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 224-OR-38

PURGE INFORMATION

Well Depth (ft.) 27.01 Purge Date 12/7/23 Purge Method Pump

SWL (ft.) 7.03 Start Time 1039 Stop Time 1044

Standing Water (ft.) 9.98 + 10.00 Volume Purged gal. 11.5 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid rust tan

Well Volume (gal.) 6.5 + 3.7 = 10.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/7/23 Time 1100 SWL 18.95

Recharge Time 11e min Recharge Rate M

Appearance Turbid Rust orange

Weather Conditions 30°F light snow 48 hr. 30°F snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.96	6.96
Myron 6p	Conductivity	µmhos/cm	34770	34770
Myron 6p	Temperature	Degrees Celsius	12.0	12.0

Calibration Date/Time 12 / 7 / 23 0750 pH = 7.00 4.00 10.00 Conductivity = 1410 us Not to 1410 us

OBSERVATIONS Turbidity = ~ 1A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** —

SAMPLE POINT ID 224-R-55

PURGE INFORMATION

Well Depth (ft.) 30.80 Purge Date 12/7/23 Purge Method Bailer

SWL (ft.) 11.48 Start Time 1266 Stop Time 1302

Standing Water (ft.) 9.32 + 10.00 Volume Purged gal. 9.8 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid tan

Well Volume (gal.) 6.1 + 3.7 = 9.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/7/23 Time 1335 SWL 14.01

Recharge Time 33 min Recharge Rate F

Appearance Tan Tint

Weather Conditions 30°F Overcast 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.22	7.22
Myron 6p	Conductivity	µmhos/cm	2956	2956
Myron 6p	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 12/7/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC

SAMPLE POINT ID 224-R-57 QC

PURGE INFORMATION

Well Depth (ft.) 37.01 Purge Date 12/8/23 Purge Method Pump

SWL (ft.) 8.46 Start Time 1133 Stop Time 1165

Standing Water (ft.) 18.55 + 10.00 Volume Purged gal. 47.4 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Slightly turbid tan to

Well Volume (gal.) 12.1 + 3.7 = 15.8 light tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 12/8/23 Time 1215 SWL 8.89

Recharge Time 20 min Recharge Rate F

Appearance slightly turbid rust tan

Weather Conditions 45°F P. Cloudy 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Frey Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.94	6.94
Myron 6p	Conductivity	µmhos/cm	3264	3264
Myron 6p	Temperature	Degrees Celsius	13.5	13.5

Calibration Date/Time 12/8/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID -

SAMPLE POINT ID 224-R-88

PURGE INFORMATION

Well Depth (ft.) 31.56 Purge Date 12/8/23 Purge Method Pump

SWL (ft.) 9.59 Start Time 1234 Stop Time 1241

Standing Water (ft.) 11.97 + 10.00 Volume Purged gal. 14.0 # casings 1-2 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid light gray

Well Volume (gal.) 7.8 + 3.7 = 11.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/8/23 Time 1315 SWL 13.83

Recharge Time 34 min Recharge Rate M

Appearance Clear

Weather Conditions 46°F P. Cloudy 48 hr. 30°F Snow

Sampling Technician (Print) Kelsey Foley / QIK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.76	7.76
Myron 6p	Conductivity	µmhos/cm	1887	1887
Myron 6p	Temperature	Degrees Celsius	13.6	13.6

Calibration Date/Time 12/8/23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 - R - 123

PURGE INFORMATION

Well Depth (ft.) 36.92 Purge Date 12/16/23 Purge Method pump

SWL (ft.) 11.06 Start Time 1306 Stop Time 1312

Standing Water (ft.) 14.86 + 10.00 Volume Purged gal. 15.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Rust Tan

Well Volume (gal.) 9.7 + 3.7 = 13.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1315 SWL 26.37

Recharge Time 3 Min Recharge Rate M

Appearance Turbid rust tan

Weather Conditions 50°F Sunny 48 hr. 30°F Sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Conductivity	µmhos/cm	4633	4533
Myron 6p	Temperature	Degrees Celsius	11.8	11.8

Calibration Date/Time 12 / 15 / 23 0746 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 338T

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/21/23 Time 1135 SWL –

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions 30°F Cloudy 48 hr. 36°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Conductivity	µmhos/cm	1129	1129
Myron 6p	Temperature	Degrees Celsius	17.5	17.5

Calibration Date/Time 12/21/23 0855 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 338-MW-1

PURGE INFORMATION

Well Depth (ft.) 20.60 Purge Date 12/21/23 Purge Method Bailer

SWL (ft.) 6.64 Start Time 1009 Stop Time 1017

Standing Water (ft.) 13.96 Volume Purged gal. 6.9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear to turbid pink-tan

Well Volume (gal.) 2.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/21/23 Time 1135 SWL 6.54

Recharge Time 73 min Recharge Rate F

Appearance Clear

Weather Conditions 30°F cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.52
Myron 6p	Conductivity	µmhos/cm	608	608
Myron 6p	Temperature	Degrees Celsius	8.2	8.2

Calibration Date/Time 12/21/23 0855 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID LF-B-1

PURGE INFORMATION

Well Depth (ft.) 33.35 Purge Date 12/20/23 Purge Method Watera

SWL (ft.) 13.85 Start Time 1039 Stop Time 1041

Standing Water (ft.) 19.60 Volume Purged gal. 1.8 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations black tint with suspended

Well Volume (gal.) 1.8 particles

SAMPLING INFORMATION

Sample Method Watera

Date 12/20/23 Time 1045 SWL 27.05

Recharge Time 4 min Recharge Rate M

Appearance black tint with suspended particles

Weather Conditions 30°F overcast 48 hr. 25°F snow/windy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.23	7.23
Myron 6p	Conductivity	µmhos/cm	1314	1314
Myron 6p	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 12/20/23 0715 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual WyIS LAB ID Metals only

SAMPLE POINT ID Landfill W-4

PURGE INFORMATION

Well Depth (ft.) 46.60 Purge Date 12/20/23 Purge Method Elec. Pump

SWL (ft.) 13.28 Start Time 0938 Stop Time 0946

Standing Water (ft.) 33.32 Volume Purged gal. 21.7 # casings 1 to dry

Well Constant (gal/ft.) ~~X~~ 0.65 Observations Clear

Well Volume (gal.) 21.7

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 12/20/23 Time 1000 SWL 36.20

Recharge Time 14min Recharge Rate M

Appearance Clear

Weather Conditions Cloudy 30° 48 hr. Snow 30°

Sampling Technician (Print) Kyle Lee, QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.62
Myron 6p	Conductivity	µmhos/cm	5489	5489
Myron 6p	Temperature	Degrees Celsius	9.0	9.0

Calibration Date/Time 12 / 20 / 23 0715 pH = 7.00 4.00 10.01 Conductivity = 1411 Set 1411

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC (metals)

SAMPLE POINT ID Landfill W-5

PURGE INFORMATION

Well Depth (ft.) 47.62 Purge Date 12/20/23 Purge Method Elec. Pump

SWL (ft.) 14.45 Start Time 1029 Stop Time 1036

Standing Water (ft.) 33.17 Volume Purged gal. 21.6 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Clear

Well Volume (gal.) 21.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 1045 SWL 44.27

Recharge Time 9min Recharge Rate M

Appearance Clear

Weather Conditions Cloudy 30 48 hr. Snow 30

Sampling Technician (Print) Kyle Lee, KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.94	7.94
Myron 6p	Conductivity	µmhos/cm	8255	8253
Myron 6p	Temperature	Degrees Celsius	10.6	10.6

Calibration Date/Time 12/20/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID LF-B-20 DUP

PURGE INFORMATION

Well Depth (ft.) 73.61 Purge Date 12/20/23 Purge Method pump

SWL (ft.) 13.22 Start Time 0903 Stop Time 0926

Standing Water (ft.) 50.39 + 10.00 Volume Purged gal. 37.5 # casings 1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear to slight tan tint

Well Volume (gal.) 32.8 + 3.7 = 36.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 0930 SWL 66.73

Recharge Time 4 min Recharge Rate M

Appearance Tan-Pink slightly turbid

Weather Conditions 30°F Overcast 48 hr. 25°F Snow/Windy

Sampling Technician (Print) Kelsey Foley / QIC Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.07	9.05
Myron 6p	Conductivity	µmhos/cm	1770	1754
Myron 6p	Temperature	Degrees Celsius	10.2	10.2

Calibration Date/Time 12/20/23 0715 pH = 7.00 4.00 10.00 Conductivity = 1410 µs Set to 1410 µs

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID LF- B- 20A

PURGE INFORMATION

Well Depth (ft.) 14.50 Purge Date 12/20/23 Purge Method KF Hot Bailer

SWL (ft.) 11.13 Start Time 0701 Stop Time 0903

Standing Water (ft.) 3.37 Volume Purged gal. 0.3 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Clear to Tan Turbid

Well Volume (gal.) 0.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 0940 SWL 10.99

Recharge Time 37min Recharge Rate M

Appearance Slightly turbid Tan

Weather Conditions 30°F overcast 48 hr. 25°F Snow/Wind

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.97	6.98
Myron 6p	Conductivity	µmhos/cm	1563	1563
Myron 6p	Temperature	Degrees Celsius	10.4	10.4

Calibration Date/Time KF 7/12/20/23 0710 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID

SAMPLE POINT ID LF- B- 20B

PURGE INFORMATION

Well Depth (ft.) 34.75 Purge Date 12/20/23 Purge Method Watera

SWL (ft.) 11.53 Start Time 0920 Stop Time 0927

Standing Water (ft.) 23.22 Volume Purged gal. 2.1 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Turbid brown

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Watera

Date 12/20/23 Time 0950 SWL 18.96

Recharge Time 23 min Recharge Rate M

Appearance Turbid brown

Weather Conditions 30°F overcast 48 hr. 25°F snow / windy

Sampling Technician (Print) Kelsey Foley / KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.05	7.05
Myron 6p	Conductivity	µmhos/cm	1853	1853
Myron 6p	Temperature	Degrees Celsius	8.7	8.7

Calibration Date/Time ~~12~~ 12/20/23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID —

SAMPLE POINT ID 224-OB-97

PURGE INFORMATION

Well Depth (ft.) 28.75 Purge Date 12/15/23 Purge Method Bailer

SWL (ft.) 18.27 Start Time 1044 Stop Time 1047

Standing Water (ft.) 10.48 Volume Purged gal. 2.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to rust tan slightly

Well Volume (gal.) 1.7 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1050 SWL 18.27

Recharge Time 3 min Recharge Rate F

Appearance slightly turbid tan

Weather Conditions 45°F Sunny/Windy 48 hr. 30°F sunny

Sampling Technician (Print) Kelsey Foley/KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.93	6.93
Myron 6p	Conductivity	µmhos/cm	1273	1273
Myron 6p	Temperature	Degrees Celsius	11.7	11.7

Calibration Date/Time 12/15/23 0748 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 - B-97 - Rec-1

PURGE INFORMATION

Well Depth (ft.) 26.44 Purge Date 12/15/23 Purge Method Pump

SWL (ft.) 13.44 Start Time 1021 Stop Time 1029

Standing Water (ft.) 3.00 + ~~10.00~~ 10.00 x6 Volume Purged gal. 17.1 # casings 3

Well Constant (gal/ft.) 0.65 0.37 Observations Tan Tint

Well Volume (gal.) 2.0 + 3.7 = 5.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/23 Time 1035 SWL 13.44

Recharge Time 6 Min Recharge Rate F

Appearance Tan Tint

Weather Conditions 46°F Sunny/Windy 48 hr. 30°F sunny

Sampling Technician (Print) Kelsey Foley | KL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.77	6.77
Myron 6p	Conductivity	µmhos/cm	1174	1174
Myron 6p	Temperature	Degrees Celsius	11.8	11.8

Calibration Date/Time 12 / 15 / 23 0740 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID LF - B - 24A

PURGE INFORMATION

Well Depth (ft.) 34.24 Purge Date 12/20/23 Purge Method Bailer

SWL (ft.) 7.12 Start Time 1126 Stop Time 1133

Standing Water (ft.) 27.12 Volume Purged gal. 4.4 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to tan tint

Well Volume (gal.) 4.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 1140 SWL 33.12

Recharge Time 7 min Recharge Rate M

Appearance Tan Tint

Weather Conditions 30°F cloudy 48 hr. 25°F Snow / Wind

Sampling Technician (Print) Kelsey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.27	8.26
Myron 6p	Conductivity	µmhos/cm	392	392
Myron 6p	Temperature	Degrees Celsius	10.4	10.4

Calibration Date/Time 12 / 20 / 23 0715 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID LF - B - 24B

PURGE INFORMATION

Well Depth (ft.) 28.74 Purge Date 12/20/23 Purge Method Bailer

SWL (ft.) 6.75 Start Time 1124 Stop Time 1130

Standing Water (ft.) 21.99 Volume Purged gal. 3.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to tan tint to

Well Volume (gal.) 3.6 turbid tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/20/23 Time 1145 SWL 26.34

Recharge Time 15 min Recharge Rate M

Appearance Turbid light tan

Weather Conditions 30°F cloudy 48 hr. 25°F snow/windy

Sampling Technician (Print) Kasey Foley / QK Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.39	8.39
Myron 6p	Conductivity	µmhos/cm	396	396
Myron 6p	Temperature	Degrees Celsius	10.8	10.8

Calibration Date/Time 12/20/23 0715 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Equipment Blank - SWL IND

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method SWL IND Rinsate

Date 12/21/23 Time 1355 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F P. Sunny 48 hr. 30°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.94	8.94
Myron 6p	Conductivity	µmhos/cm	2	3
Myron 6p	Temperature	Degrees Celsius	5.5	5.5

Calibration Date/Time 12/21/23 0855 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank - Teflon Bailer

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Teflon Bailer Rinsate

Date 12/21/23 Time 1405 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 30°F P. Sunny 48 hr. 35°F Cloudy

Sampling Technician (Print) Kelsey Foley Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.48	8.48
Myron 6p	Conductivity	µmhos/cm	1	1
Myron 6p	Temperature	Degrees Celsius	5.6	5.6

Calibration Date/Time 12/21/23 0855 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory. To verify NH accredited analytes, go to https://www4.des.state.nh.us/CertifiedLabs/Certified-Method.aspx.

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 119 MW-1 2023 AN
Lab Code: R2311419-001
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-2 2023 AN
Lab Code: R2311419-002
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-4 2023 AN
Lab Code: R2311419-003
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-9 2023 AN
Lab Code: R2311419-004
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	119 MW-9 2023 AN	**Date Collected:**	12/12/23
Lab Code:	R2311419-004	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	119 MW-13 2023 AN	**Date Collected:**	12/11/23
Lab Code:	R2311419-005	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	119 MW-16 2023 AN	**Date Collected:**	12/11/23
Lab Code:	R2311419-006	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	119 MW-21 2023 AN	**Date Collected:**	12/12/23
Lab Code:	R2311419-007	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 119 MW-21 2023 AN
Lab Code: R2311419-007
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-25 2023 AN
Lab Code: R2311419-008
Sample Matrix: Water
Date Collected: 12/12/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-26 2023 AN
Lab Code: R2311419-009
Sample Matrix: Water
Date Collected: 12/11/23
Date Received: 12/12/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-27 2023 AN
Lab Code: R2311419-010
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 200 B-27 2023 AN
Lab Code: R2311419-010
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 B-27A 2023 AN
Lab Code: R2311419-011
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-27I 2023 AN
Lab Code: R2311419-012
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-29A 2023 AN
Lab Code: R2311419-013
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 200 B29IR 2023 AN
Lab Code: R2311419-014
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-29SR 2023 AN
Lab Code: R2311419-015
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 SR200-4 2023 AN
Lab Code: R2311419-016
Sample Matrix: Water
Date Collected: 12/21/23
Date Received: 12/21/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 200 SR200-5 2023 AN
Lab Code: R2311419-017
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: 200 SR200-5 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-017 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 SR200-10 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-019 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-1 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-020 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-2 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-021 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: 208_311_313 MW-2 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-021 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 RW-2 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-022 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-4 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-023 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 208_311_313 RW-5 2023 AN
Lab Code: R2311419-024
Sample Matrix: Water
Date Collected: 12/21/23
Date Received: 12/21/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-9I 2023 AN
Lab Code: R2311419-025
Sample Matrix: Water
Date Collected: 12/19/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW11I 2023 AN
Lab Code: R2311419-026
Sample Matrix: Water
Date Collected: 12/21/23
Date Received: 12/21/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 208_311_313 MW311-4 2023 AN
Lab Code: R2311419-027
Sample Matrix: Water
Date Collected: 12/21/23
Date Received: 12/21/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 209-MW-3 2023 AN
Lab Code: R2311419-029
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 209 MW-5 2023 AN
Lab Code: R2311419-030
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 209 MW-5S 2023 AN
Lab Code: R2311419-031
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	209 MW-5S 2023 AN	**Date Collected:**	12/18/23
Lab Code:	R2311419-031	**Date Received:**	12/18/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	209 MW-6 2023 AN	**Date Collected:**	12/18/23
Lab Code:	R2311419-032	**Date Received:**	12/18/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	209 R-92 2023 AN	**Date Collected:**	12/18/23
Lab Code:	R2311419-033	**Date Received:**	12/18/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	201_206_218 206-2D 2023 AN	**Date Collected:**	12/19/23
Lab Code:	R2311419-034	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	201_206_218 218-7 2023 AN	**Date Collected:**	12/20/23
Lab Code:	R2311419-035	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218- 218-7I 2023 AN	**Date Collected:**	12/20/23
Lab Code:	R2311419-036	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 218-9 2023 AN	**Date Collected:**	12/20/23
Lab Code:	R2311419-037	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	201_206_218 218-9D 2023 AN	**Date Collected:**	12/20/23
Lab Code:	R2311419-038	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 218-9I 2023 AN	**Date Collected:**	12/20/23
Lab Code:	R2311419-039	**Date Received:**	12/20/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 RW-1 2023 AN	**Date Collected:**	12/18/23
Lab Code:	R2311419-040	**Date Received:**	12/18/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: 201_206_218 RW-2 2023 AN
Lab Code: R2311419-041
Sample Matrix: Water
Date Collected: 12/19/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-5 2023 AN
Lab Code: R2311419-042
Sample Matrix: Water
Date Collected: 12/19/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-7 2023 AN
Lab Code: R2311419-043
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-8 2023 AN
Lab Code: R2311419-044
Sample Matrix: Water
Date Collected: 12/19/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-8 2023 AN **Date Collected:** 12/19/23
Lab Code: R2311419-044 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-10 2023 AN **Date Collected:** 12/19/23
Lab Code: R2311419-045 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20 2023 AN **Date Collected:** 12/11/23
Lab Code: R2311419-046 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	NMANSEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2023 AN **Date Collected:** 12/11/23
Lab Code: R2311419-047 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	NMANSEN

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-20I 2023 AN **Date Collected:** 12/11/23
Lab Code: R2311419-047 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-23 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-048 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-6 2023 AN **Date Collected:** 12/18/23
Lab Code: R2311419-049 **Date Received:** 12/18/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD SR-9 2023 AN **Date Collected:** 12/8/23
Lab Code: R2311419-050 **Date Received:** 12/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: SALT RD SR-9 2023 AN
Lab Code: R2311419-050
Sample Matrix: Water
Date Collected: 12/8/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: SALT RD SR-12 2023 AN
Lab Code: R2311419-051
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD SR-12 2023 AN
Lab Code: R2311419-051.R01
Sample Matrix: Water
Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-18 2023 AN
Lab Code: R2311419-052
Sample Matrix: Water
Date Collected: 12/7/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: SALT RD R-19 2023 AN
Lab Code: R2311419-053
Sample Matrix: Water
Date Collected: 12/7/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD B-28 2023 AN
Lab Code: R2311419-054
Sample Matrix: Water
Date Collected: 12/8/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD B-28A 2023 AN
Lab Code: R2311419-055
Sample Matrix: Water
Date Collected: 12/8/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-30 2023 AN
Lab Code: R2311419-056
Sample Matrix: Water
Date Collected: 12/7/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	SALT RD OS-30 2023 AN	**Date Collected:**	12/7/23
Lab Code:	R2311419-056	**Date Received:**	12/8/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD R-37 2023 AN	**Date Collected:**	12/12/23
Lab Code:	R2311419-057	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD OR-38 2023 AN	**Date Collected:**	12/7/23
Lab Code:	R2311419-058	**Date Received:**	12/8/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD R-55 2023 AN	**Date Collected:**	12/7/23
Lab Code:	R2311419-059	**Date Received:**	12/8/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2311419

Sample Name: SALT RD R-55 2023 AN
Lab Code: R2311419-059
Sample Matrix: Water
Date Collected: 12/7/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-57 2023 AN
Lab Code: R2311419-060
Sample Matrix: Water
Date Collected: 12/8/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-88 2023 AN
Lab Code: R2311419-061
Sample Matrix: Water
Date Collected: 12/8/23
Date Received: 12/8/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-123 2023 AN
Lab Code: R2311419-062
Sample Matrix: Water
Date Collected: 12/15/23
Date Received: 12/15/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: SALT RD R-123 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-062 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 338 338T 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-063 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-1 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-064 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-4 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-065 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: LANDFILL W-4 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-065 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: LANDFILL W-5 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-066 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-067 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20A 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-068 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: LANDFILL B-20A 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-068 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20B 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-069 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: OB-97 OB-97 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-070 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: OB-97 OB-97-REC-1 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-071 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: OB-97 OB-97-REC-1 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-071 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 119 MW-2 DUP 2023 AN **Date Collected:** 12/12/23
Lab Code: R2311419-072 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B29IR DUP 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-073 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-2 DUP 2023 AN **Date Collected:** 12/19/23
Lab Code: R2311419-074 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-2 DUP 2023 AN **Date Collected:** 12/19/23
Lab Code: R2311419-074 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: EQUIP BLANK SWL IND 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-075 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
8260C		FNAEGLER

Sample Name: EQUIP BLANK Teflon Bailer 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-076 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
8260C		FNAEGLER

Sample Name: TRIP BLANK 1 2023 AN **Date Collected:** 12/7/23
Lab Code: R2311419-077 **Date Received:** 12/8/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: TRIP BLANK 2 2023 AN **Date Collected:** 12/11/23
Lab Code: R2311419-078 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 3 2023 AN **Date Collected:** 12/15/23
Lab Code: R2311419-079 **Date Received:** 12/15/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 4 2023 AN **Date Collected:** 12/18/23
Lab Code: R2311419-080 **Date Received:** 12/18/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 5 2023 AN **Date Collected:** 12/19/23
Lab Code: R2311419-081 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 6 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-082 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA
Project: Webster Annual Wells/

Service Request: R2311419

Sample Name: 209-R-103 2023 AN
Lab Code: R2311419-087
Sample Matrix: Water

Date Collected: 12/18/23
Date Received: 12/18/23

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 338 MW-1 2023 AN
Lab Code: R2311419-088
Sample Matrix: Water

Date Collected: 12/21/23
Date Received: 12/21/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 DUP 2023 AN
Lab Code: R2311419-089
Sample Matrix: Water

Date Collected: 12/20/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-24A 2023 AN
Lab Code: R2311419-090
Sample Matrix: Water

Date Collected: 12/20/23
Date Received: 12/20/23

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells/

Sample Name: LANDFILL B-24A 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-090 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-24B 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-091 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	CDISTEFANO	MMCMAHON
7470A	ECASTROVINCI	ECASTROVINCI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 218-9I DUP 2023 AN **Date Collected:** 12/20/23
Lab Code: R2311419-092 **Date Received:** 12/20/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW311-4 DUP 2023 AN **Date Collected:** 12/21/23
Lab Code: R2311419-093 **Date Received:** 12/21/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells/		

Sample Name:	208_311_313 MW311-4 DUP 2023 AN	**Date Collected:**	12/21/23
Lab Code:	R2311419-093	**Date Received:**	12/21/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

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Volatile Organic Compounds by GC/MS

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ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	7.0 U	7.0	10	12/15/23 17:56	
Bromodichloromethane	50 U	50	10	12/15/23 17:56	
Bromoform	50 U	50	10	12/15/23 17:56	
Bromomethane	50 U	50	10	12/15/23 17:56	
Carbon Tetrachloride	50 U	50	10	12/15/23 17:56	
Chlorobenzene	50 U	50	10	12/15/23 17:56	
Chloroethane	50 U	50	10	12/15/23 17:56	
Chloroform	50 U	50	10	12/15/23 17:56	
Chloromethane	50 U	50	10	12/15/23 17:56	
Dibromochloromethane	50 U	50	10	12/15/23 17:56	
1,2-Dichlorobenzene	30 U	30	10	12/15/23 17:56	
1,3-Dichlorobenzene	50 U	50	10	12/15/23 17:56	
1,4-Dichlorobenzene	30 U	30	10	12/15/23 17:56	
1,1-Dichloroethane	**190**	50	10	12/15/23 17:56	
1,2-Dichloroethane	50 U	50	10	12/15/23 17:56	
1,1-Dichloroethene	50 U	50	10	12/15/23 17:56	
trans-1,2-Dichloroethene	50 U	50	10	12/15/23 17:56	
cis-1,2-Dichloroethene	**2000**	50	10	12/15/23 17:56	
1,2-Dichloropropane	50 U	50	10	12/15/23 17:56	
cis-1,3-Dichloropropene	50 U	50	10	12/15/23 17:56	
trans-1,3-Dichloropropene	50 U	50	10	12/15/23 17:56	
Ethylbenzene	50 U	50	10	12/15/23 17:56	
Methylene Chloride	50 U	50	10	12/15/23 17:56	
1,1,2,2-Tetrachloroethane	50 U	50	10	12/15/23 17:56	
Tetrachloroethene	50 U	50	10	12/15/23 17:56	
Toluene	50 U	50	10	12/15/23 17:56	
1,1,1-Trichloroethane	50 U	50	10	12/15/23 17:56	
1,1,2-Trichloroethane	10 U	10	10	12/15/23 17:56	
Trichloroethene	50 U	50	10	12/15/23 17:56	
Trichlorofluoromethane	50 U	50	10	12/15/23 17:56	
Vinyl Chloride	**330**	20	10	12/15/23 17:56	
m,p-Xylenes	25 U	25	10	12/15/23 17:56	
o-Xylene	25 U	25	10	12/15/23 17:56	
Total Target Volatiles (TTV)	**2520.0**	50.0	10	12/15/23 17:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/15/23 17:56	
Dibromofluoromethane	100	80 - 116	12/15/23 17:56	
Toluene-d8	103	87 - 121	12/15/23 17:56	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/15/23 18:18	
Bromodichloromethane	5.0 U	5.0	1	12/15/23 18:18	
Bromoform	5.0 U	5.0	1	12/15/23 18:18	
Bromomethane	5.0 U	5.0	1	12/15/23 18:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/15/23 18:18	
Chlorobenzene	5.0 U	5.0	1	12/15/23 18:18	
Chloroethane	5.0 U	5.0	1	12/15/23 18:18	
Chloroform	5.0 U	5.0	1	12/15/23 18:18	
Chloromethane	5.0 U	5.0	1	12/15/23 18:18	
Dibromochloromethane	5.0 U	5.0	1	12/15/23 18:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/15/23 18:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/15/23 18:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/15/23 18:18	
1,1-Dichloroethane	**20**	5.0	1	12/15/23 18:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/15/23 18:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/15/23 18:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 18:18	
cis-1,2-Dichloroethene	**110**	5.0	1	12/15/23 18:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/15/23 18:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 18:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 18:18	
Ethylbenzene	5.0 U	5.0	1	12/15/23 18:18	
Methylene Chloride	5.0 U	5.0	1	12/15/23 18:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/15/23 18:18	
Tetrachloroethene	5.0 U	5.0	1	12/15/23 18:18	
Toluene	5.0 U	5.0	1	12/15/23 18:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/15/23 18:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/15/23 18:18	
Trichloroethene	**27**	5.0	1	12/15/23 18:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/15/23 18:18	
Vinyl Chloride	**5.9**	2.0	1	12/15/23 18:18	
m,p-Xylenes	2.5 U	2.5	1	12/15/23 18:18	
o-Xylene	2.5 U	2.5	1	12/15/23 18:18	
Total Target Volatiles (TTV)	**162.9**	5.0	1	12/15/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/15/23 18:18	
Dibromofluoromethane	97	80 - 116	12/15/23 18:18	
Toluene-d8	99	87 - 121	12/15/23 18:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 20:36	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 20:36	
Bromoform	5.0 U	5.0	1	12/17/23 20:36	
Bromomethane	5.0 U	5.0	1	12/17/23 20:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 20:36	
Chlorobenzene	5.0 U	5.0	1	12/17/23 20:36	
Chloroethane	5.0 U	5.0	1	12/17/23 20:36	
Chloroform	5.0 U	5.0	1	12/17/23 20:36	
Chloromethane	5.0 U	5.0	1	12/17/23 20:36	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 20:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 20:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 20:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 20:36	
1,1-Dichloroethane	**10**	5.0	1	12/17/23 20:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 20:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 20:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 20:36	
cis-1,2-Dichloroethene	**130**	5.0	1	12/17/23 20:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 20:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 20:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 20:36	
Ethylbenzene	5.0 U	5.0	1	12/17/23 20:36	
Methylene Chloride	5.0 U	5.0	1	12/17/23 20:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 20:36	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 20:36	
Toluene	5.0 U	5.0	1	12/17/23 20:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 20:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 20:36	
Trichloroethene	**12**	5.0	1	12/17/23 20:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 20:36	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 20:36	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 20:36	
o-Xylene	2.5 U	2.5	1	12/17/23 20:36	
Total Target Volatiles (TTV)	**152.0**	5.0	1	12/17/23 20:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/17/23 20:36	
Dibromofluoromethane	92	80 - 116	12/17/23 20:36	
Toluene-d8	95	87 - 121	12/17/23 20:36	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 13:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	12/15/23 19:04	
Bromodichloromethane	130	U	130	25	12/15/23 19:04	
Bromoform	130	U	130	25	12/15/23 19:04	
Bromomethane	130	U	130	25	12/15/23 19:04	
Carbon Tetrachloride	130	U	130	25	12/15/23 19:04	
Chlorobenzene	130	U	130	25	12/15/23 19:04	
Chloroethane	130	U	130	25	12/15/23 19:04	
Chloroform	130	U	130	25	12/15/23 19:04	
Chloromethane	130	U	130	25	12/15/23 19:04	
Dibromochloromethane	130	U	130	25	12/15/23 19:04	
1,2-Dichlorobenzene	75	U	75	25	12/15/23 19:04	
1,3-Dichlorobenzene	130	U	130	25	12/15/23 19:04	
1,4-Dichlorobenzene	75	U	75	25	12/15/23 19:04	
1,1-Dichloroethane	**340**		130	25	12/15/23 19:04	
1,2-Dichloroethane	130	U	130	25	12/15/23 19:04	
1,1-Dichloroethene	130	U	130	25	12/15/23 19:04	
trans-1,2-Dichloroethene	130	U	130	25	12/15/23 19:04	
cis-1,2-Dichloroethene	**2900**		130	25	12/15/23 19:04	
1,2-Dichloropropane	130	U	130	25	12/15/23 19:04	
cis-1,3-Dichloropropene	130	U	130	25	12/15/23 19:04	
trans-1,3-Dichloropropene	130	U	130	25	12/15/23 19:04	
Ethylbenzene	130	U	130	25	12/15/23 19:04	
Methylene Chloride	130	U	130	25	12/15/23 19:04	
1,1,2,2-Tetrachloroethane	130	U	130	25	12/15/23 19:04	
Tetrachloroethene	130	U	130	25	12/15/23 19:04	
Toluene	130	U	130	25	12/15/23 19:04	
1,1,1-Trichloroethane	130	U	130	25	12/15/23 19:04	
1,1,2-Trichloroethane	25	U	25	25	12/15/23 19:04	
Trichloroethene	130	U	130	25	12/15/23 19:04	
Trichlorofluoromethane	130	U	130	25	12/15/23 19:04	
Vinyl Chloride	**890**		50	25	12/15/23 19:04	
m,p-Xylenes	63	U	63	25	12/15/23 19:04	
o-Xylene	63	U	63	25	12/15/23 19:04	
Total Target Volatiles (TTV)	**4130.0**		125.0	25	12/15/23 19:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 13:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/15/23 19:04	
Dibromofluoromethane	94	80 - 116	12/15/23 19:04	
Toluene-d8	99	87 - 121	12/15/23 19:04	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-13 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	12/17/23 20:59	
Bromodichloromethane	13 U	13	2.5	12/17/23 20:59	
Bromoform	13 U	13	2.5	12/17/23 20:59	
Bromomethane	13 U	13	2.5	12/17/23 20:59	
Carbon Tetrachloride	13 U	13	2.5	12/17/23 20:59	
Chlorobenzene	13 U	13	2.5	12/17/23 20:59	
Chloroethane	13 U	13	2.5	12/17/23 20:59	
Chloroform	13 U	13	2.5	12/17/23 20:59	
Chloromethane	13 U	13	2.5	12/17/23 20:59	
Dibromochloromethane	13 U	13	2.5	12/17/23 20:59	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/17/23 20:59	
1,3-Dichlorobenzene	13 U	13	2.5	12/17/23 20:59	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/17/23 20:59	
1,1-Dichloroethane	**25**	13	2.5	12/17/23 20:59	
1,2-Dichloroethane	13 U	13	2.5	12/17/23 20:59	
1,1-Dichloroethene	13 U	13	2.5	12/17/23 20:59	
trans-1,2-Dichloroethene	13 U	13	2.5	12/17/23 20:59	
cis-1,2-Dichloroethene	**270**	13	2.5	12/17/23 20:59	
1,2-Dichloropropane	13 U	13	2.5	12/17/23 20:59	
cis-1,3-Dichloropropene	13 U	13	2.5	12/17/23 20:59	
trans-1,3-Dichloropropene	13 U	13	2.5	12/17/23 20:59	
Ethylbenzene	13 U	13	2.5	12/17/23 20:59	
Methylene Chloride	13 U	13	2.5	12/17/23 20:59	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/17/23 20:59	
Tetrachloroethene	13 U	13	2.5	12/17/23 20:59	
Toluene	13 U	13	2.5	12/17/23 20:59	
1,1,1-Trichloroethane	13 U	13	2.5	12/17/23 20:59	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/17/23 20:59	
Trichloroethene	13 U	13	2.5	12/17/23 20:59	
Trichlorofluoromethane	13 U	13	2.5	12/17/23 20:59	
Vinyl Chloride	**66**	5.0	2.5	12/17/23 20:59	
m,p-Xylenes	6.3 U	6.3	2.5	12/17/23 20:59	
o-Xylene	6.3 U	6.3	2.5	12/17/23 20:59	
Total Target Volatiles (TTV)	**361.0**	12.5	2.5	12/17/23 20:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-13 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/17/23 20:59	
Dibromofluoromethane	93	80 - 116	12/17/23 20:59	
Toluene-d8	94	87 - 121	12/17/23 20:59	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 13:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-16 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 21:21	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 21:21	
Bromoform	5.0 U	5.0	1	12/17/23 21:21	
Bromomethane	5.0 U	5.0	1	12/17/23 21:21	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 21:21	
Chlorobenzene	**5.7**	5.0	1	12/17/23 21:21	
Chloroethane	5.0 U	5.0	1	12/17/23 21:21	
Chloroform	5.0 U	5.0	1	12/17/23 21:21	
Chloromethane	5.0 U	5.0	1	12/17/23 21:21	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 21:21	
1,2-Dichlorobenzene	**3.2**	3.0	1	12/17/23 21:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 21:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 21:21	
1,1-Dichloroethane	**9.7**	5.0	1	12/17/23 21:21	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 21:21	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 21:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 21:21	
cis-1,2-Dichloroethene	**110**	5.0	1	12/17/23 21:21	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 21:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 21:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 21:21	
Ethylbenzene	5.0 U	5.0	1	12/17/23 21:21	
Methylene Chloride	5.0 U	5.0	1	12/17/23 21:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 21:21	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 21:21	
Toluene	5.0 U	5.0	1	12/17/23 21:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 21:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 21:21	
Trichloroethene	5.0 U	5.0	1	12/17/23 21:21	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 21:21	
Vinyl Chloride	**37**	2.0	1	12/17/23 21:21	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 21:21	
o-Xylene	2.5 U	2.5	1	12/17/23 21:21	
Total Target Volatiles (TTV)	**165.6**	5.0	1	12/17/23 21:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 13:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-16 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	12/17/23 21:21	
Dibromofluoromethane	91	80 - 116	12/17/23 21:21	
Toluene-d8	93	87 - 121	12/17/23 21:21	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-21 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/15/23 20:12	
Bromodichloromethane	5.0 U	5.0	1	12/15/23 20:12	
Bromoform	5.0 U	5.0	1	12/15/23 20:12	
Bromomethane	5.0 U	5.0	1	12/15/23 20:12	
Carbon Tetrachloride	5.0 U	5.0	1	12/15/23 20:12	
Chlorobenzene	5.0 U	5.0	1	12/15/23 20:12	
Chloroethane	5.0 U	5.0	1	12/15/23 20:12	
Chloroform	5.0 U	5.0	1	12/15/23 20:12	
Chloromethane	5.0 U	5.0	1	12/15/23 20:12	
Dibromochloromethane	5.0 U	5.0	1	12/15/23 20:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/15/23 20:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:12	
1,1-Dichloroethane	5.0 U	5.0	1	12/15/23 20:12	
1,2-Dichloroethane	5.0 U	5.0	1	12/15/23 20:12	
1,1-Dichloroethene	5.0 U	5.0	1	12/15/23 20:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 20:12	
cis-1,2-Dichloroethene	**20**	5.0	1	12/15/23 20:12	
1,2-Dichloropropane	5.0 U	5.0	1	12/15/23 20:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:12	
Ethylbenzene	5.0 U	5.0	1	12/15/23 20:12	
Methylene Chloride	5.0 U	5.0	1	12/15/23 20:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/15/23 20:12	
Tetrachloroethene	5.0 U	5.0	1	12/15/23 20:12	
Toluene	5.0 U	5.0	1	12/15/23 20:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/15/23 20:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/15/23 20:12	
Trichloroethene	5.0 U	5.0	1	12/15/23 20:12	
Trichlorofluoromethane	5.0 U	5.0	1	12/15/23 20:12	
Vinyl Chloride	2.0 U	2.0	1	12/15/23 20:12	
m,p-Xylenes	2.5 U	2.5	1	12/15/23 20:12	
o-Xylene	2.5 U	2.5	1	12/15/23 20:12	
Total Target Volatiles (TTV)	**20.0**	5.0	1	12/15/23 20:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-21 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/15/23 20:12	
Dibromofluoromethane	96	80 - 116	12/15/23 20:12	
Toluene-d8	98	87 - 121	12/15/23 20:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-25 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/15/23 20:35	
Bromodichloromethane	5.0 U	5.0	1	12/15/23 20:35	
Bromoform	5.0 U	5.0	1	12/15/23 20:35	
Bromomethane	5.0 U	5.0	1	12/15/23 20:35	
Carbon Tetrachloride	5.0 U	5.0	1	12/15/23 20:35	
Chlorobenzene	5.0 U	5.0	1	12/15/23 20:35	
Chloroethane	5.0 U	5.0	1	12/15/23 20:35	
Chloroform	5.0 U	5.0	1	12/15/23 20:35	
Chloromethane	5.0 U	5.0	1	12/15/23 20:35	
Dibromochloromethane	5.0 U	5.0	1	12/15/23 20:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/15/23 20:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:35	
1,1-Dichloroethane	5.0 U	5.0	1	12/15/23 20:35	
1,2-Dichloroethane	5.0 U	5.0	1	12/15/23 20:35	
1,1-Dichloroethene	5.0 U	5.0	1	12/15/23 20:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 20:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 20:35	
1,2-Dichloropropane	5.0 U	5.0	1	12/15/23 20:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:35	
Ethylbenzene	5.0 U	5.0	1	12/15/23 20:35	
Methylene Chloride	5.0 U	5.0	1	12/15/23 20:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/15/23 20:35	
Tetrachloroethene	5.0 U	5.0	1	12/15/23 20:35	
Toluene	5.0 U	5.0	1	12/15/23 20:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/15/23 20:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/15/23 20:35	
Trichloroethene	5.0 U	5.0	1	12/15/23 20:35	
Trichlorofluoromethane	5.0 U	5.0	1	12/15/23 20:35	
Vinyl Chloride	2.0 U	2.0	1	12/15/23 20:35	
m,p-Xylenes	2.5 U	2.5	1	12/15/23 20:35	
o-Xylene	2.5 U	2.5	1	12/15/23 20:35	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/15/23 20:35	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-25 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/15/23 20:35	
Dibromofluoromethane	100	80 - 116	12/15/23 20:35	
Toluene-d8	101	87 - 121	12/15/23 20:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-26 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/15/23 20:57	
Bromodichloromethane	5.0 U	5.0	1	12/15/23 20:57	
Bromoform	5.0 U	5.0	1	12/15/23 20:57	
Bromomethane	5.0 U	5.0	1	12/15/23 20:57	
Carbon Tetrachloride	5.0 U	5.0	1	12/15/23 20:57	
Chlorobenzene	5.0 U	5.0	1	12/15/23 20:57	
Chloroethane	5.0 U	5.0	1	12/15/23 20:57	
Chloroform	5.0 U	5.0	1	12/15/23 20:57	
Chloromethane	5.0 U	5.0	1	12/15/23 20:57	
Dibromochloromethane	5.0 U	5.0	1	12/15/23 20:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/15/23 20:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/15/23 20:57	
1,1-Dichloroethane	5.0 U	5.0	1	12/15/23 20:57	
1,2-Dichloroethane	5.0 U	5.0	1	12/15/23 20:57	
1,1-Dichloroethene	5.0 U	5.0	1	12/15/23 20:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 20:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 20:57	
1,2-Dichloropropane	5.0 U	5.0	1	12/15/23 20:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 20:57	
Ethylbenzene	5.0 U	5.0	1	12/15/23 20:57	
Methylene Chloride	5.0 U	5.0	1	12/15/23 20:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/15/23 20:57	
Tetrachloroethene	5.0 U	5.0	1	12/15/23 20:57	
Toluene	5.0 U	5.0	1	12/15/23 20:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/15/23 20:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/15/23 20:57	
Trichloroethene	5.0 U	5.0	1	12/15/23 20:57	
Trichlorofluoromethane	5.0 U	5.0	1	12/15/23 20:57	
Vinyl Chloride	2.0 U	2.0	1	12/15/23 20:57	
m,p-Xylenes	2.5 U	2.5	1	12/15/23 20:57	
o-Xylene	2.5 U	2.5	1	12/15/23 20:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/15/23 20:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-26 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/15/23 20:57	
Dibromofluoromethane	99	80 - 116	12/15/23 20:57	
Toluene-d8	102	87 - 121	12/15/23 20:57	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:10
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 21:44	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 21:44	
Bromoform	5.0 U	5.0	1	12/17/23 21:44	
Bromomethane	5.0 U	5.0	1	12/17/23 21:44	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 21:44	
Chlorobenzene	5.0 U	5.0	1	12/17/23 21:44	
Chloroethane	5.0 U	5.0	1	12/17/23 21:44	
Chloroform	5.0 U	5.0	1	12/17/23 21:44	
Chloromethane	5.0 U	5.0	1	12/17/23 21:44	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 21:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 21:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 21:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 21:44	
1,1-Dichloroethane	5.0 U	5.0	1	12/17/23 21:44	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 21:44	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 21:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 21:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 21:44	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 21:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 21:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 21:44	
Ethylbenzene	5.0 U	5.0	1	12/17/23 21:44	
Methylene Chloride	5.0 U	5.0	1	12/17/23 21:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 21:44	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 21:44	
Toluene	5.0 U	5.0	1	12/17/23 21:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 21:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 21:44	
Trichloroethene	5.0 U	5.0	1	12/17/23 21:44	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 21:44	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 21:44	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 21:44	
o-Xylene	2.5 U	2.5	1	12/17/23 21:44	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/17/23 21:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:10
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/17/23 21:44	
Dibromofluoromethane	89	80 - 116	12/17/23 21:44	
Toluene-d8	92	87 - 121	12/17/23 21:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:20
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 22:06	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 22:06	
Bromoform	5.0 U	5.0	1	12/17/23 22:06	
Bromomethane	5.0 U	5.0	1	12/17/23 22:06	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 22:06	
Chlorobenzene	5.0 U	5.0	1	12/17/23 22:06	
Chloroethane	5.0 U	5.0	1	12/17/23 22:06	
Chloroform	5.0 U	5.0	1	12/17/23 22:06	
Chloromethane	5.0 U	5.0	1	12/17/23 22:06	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 22:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 22:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:06	
1,1-Dichloroethane	5.0 U	5.0	1	12/17/23 22:06	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 22:06	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 22:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:06	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 22:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:06	
Ethylbenzene	5.0 U	5.0	1	12/17/23 22:06	
Methylene Chloride	5.0 U	5.0	1	12/17/23 22:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 22:06	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 22:06	
Toluene	5.0 U	5.0	1	12/17/23 22:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 22:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 22:06	
Trichloroethene	5.0 U	5.0	1	12/17/23 22:06	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 22:06	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 22:06	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 22:06	
o-Xylene	2.5 U	2.5	1	12/17/23 22:06	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/17/23 22:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:20
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/17/23 22:06	
Dibromofluoromethane	92	80 - 116	12/17/23 22:06	
Toluene-d8	93	87 - 121	12/17/23 22:06	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 22:28	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 22:28	
Bromoform	5.0 U	5.0	1	12/17/23 22:28	
Bromomethane	5.0 U	5.0	1	12/17/23 22:28	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 22:28	
Chlorobenzene	5.0 U	5.0	1	12/17/23 22:28	
Chloroethane	5.0 U	5.0	1	12/17/23 22:28	
Chloroform	5.0 U	5.0	1	12/17/23 22:28	
Chloromethane	5.0 U	5.0	1	12/17/23 22:28	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 22:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 22:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:28	
1,1-Dichloroethane	5.0 U	5.0	1	12/17/23 22:28	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 22:28	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 22:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:28	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 22:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:28	
Ethylbenzene	5.0 U	5.0	1	12/17/23 22:28	
Methylene Chloride	5.0 U	5.0	1	12/17/23 22:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 22:28	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 22:28	
Toluene	5.0 U	5.0	1	12/17/23 22:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 22:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 22:28	
Trichloroethene	5.0 U	5.0	1	12/17/23 22:28	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 22:28	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 22:28	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 22:28	
o-Xylene	2.5 U	2.5	1	12/17/23 22:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/17/23 22:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/17/23 22:28	
Dibromofluoromethane	88	80 - 116	12/17/23 22:28	
Toluene-d8	92	87 - 121	12/17/23 22:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:40
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 22:51	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 22:51	
Bromoform	5.0 U	5.0	1	12/17/23 22:51	
Bromomethane	5.0 U	5.0	1	12/17/23 22:51	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 22:51	
Chlorobenzene	5.0 U	5.0	1	12/17/23 22:51	
Chloroethane	5.0 U	5.0	1	12/17/23 22:51	
Chloroform	5.0 U	5.0	1	12/17/23 22:51	
Chloromethane	5.0 U	5.0	1	12/17/23 22:51	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 22:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 22:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 22:51	
1,1-Dichloroethane	5.0 U	5.0	1	12/17/23 22:51	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 22:51	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 22:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 22:51	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 22:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 22:51	
Ethylbenzene	5.0 U	5.0	1	12/17/23 22:51	
Methylene Chloride	5.0 U	5.0	1	12/17/23 22:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 22:51	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 22:51	
Toluene	5.0 U	5.0	1	12/17/23 22:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 22:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 22:51	
Trichloroethene	5.0 U	5.0	1	12/17/23 22:51	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 22:51	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 22:51	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 22:51	
o-Xylene	2.5 U	2.5	1	12/17/23 22:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/17/23 22:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:40
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	12/17/23 22:51	
Dibromofluoromethane	88	80 - 116	12/17/23 22:51	
Toluene-d8	91	87 - 121	12/17/23 22:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 03:29	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 03:29	
Bromoform	5.0 U	5.0	1	12/20/23 03:29	
Bromomethane	5.0 U	5.0	1	12/20/23 03:29	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 03:29	
Chlorobenzene	5.0 U	5.0	1	12/20/23 03:29	
Chloroethane	**87**	5.0	1	12/20/23 03:29	
Chloroform	5.0 U	5.0	1	12/20/23 03:29	
Chloromethane	5.0 U	5.0	1	12/20/23 03:29	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 03:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 03:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 03:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 03:29	
1,1-Dichloroethane	**150**	5.0	1	12/20/23 03:29	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 03:29	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 03:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 03:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 03:29	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 03:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 03:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 03:29	
Ethylbenzene	5.0 U	5.0	1	12/20/23 03:29	
Methylene Chloride	5.0 U	5.0	1	12/20/23 03:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 03:29	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 03:29	
Toluene	5.0 U	5.0	1	12/20/23 03:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 03:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 03:29	
Trichloroethene	5.0 U	5.0	1	12/20/23 03:29	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 03:29	
Vinyl Chloride	**41**	2.0	1	12/20/23 03:29	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 03:29	
o-Xylene	2.5 U	2.5	1	12/20/23 03:29	
Total Target Volatiles (TTV)	**278.0**	5.0	1	12/20/23 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/23 03:29	
Dibromofluoromethane	104	80 - 116	12/20/23 03:29	
Toluene-d8	103	87 - 121	12/20/23 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29SR 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 13:21	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 13:21	
Bromoform	5.0 U	5.0	1	12/18/23 13:21	
Bromomethane	5.0 U	5.0	1	12/18/23 13:21	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 13:21	
Chlorobenzene	5.0 U	5.0	1	12/18/23 13:21	
Chloroethane	5.0 U	5.0	1	12/18/23 13:21	
Chloroform	5.0 U	5.0	1	12/18/23 13:21	
Chloromethane	5.0 U	5.0	1	12/18/23 13:21	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 13:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 13:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 13:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 13:21	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 13:21	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 13:21	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 13:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 13:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 13:21	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 13:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 13:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 13:21	
Ethylbenzene	5.0 U	5.0	1	12/18/23 13:21	
Methylene Chloride	5.0 U	5.0	1	12/18/23 13:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 13:21	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 13:21	
Toluene	5.0 U	5.0	1	12/18/23 13:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 13:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 13:21	
Trichloroethene	5.0 U	5.0	1	12/18/23 13:21	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 13:21	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 13:21	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 13:21	
o-Xylene	2.5 U	2.5	1	12/18/23 13:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 13:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29SR 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/18/23 13:21	
Dibromofluoromethane	94	80 - 116	12/18/23 13:21	
Toluene-d8	97	87 - 121	12/18/23 13:21	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:30
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	200 SR200-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 17:02	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 17:02	
Bromoform	5.0 U	5.0	1	12/27/23 17:02	
Bromomethane	5.0 U	5.0	1	12/27/23 17:02	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 17:02	
Chlorobenzene	5.0 U	5.0	1	12/27/23 17:02	
Chloroethane	5.0 U	5.0	1	12/27/23 17:02	
Chloroform	5.0 U	5.0	1	12/27/23 17:02	
Chloromethane	5.0 U	5.0	1	12/27/23 17:02	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 17:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 17:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 17:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 17:02	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 17:02	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 17:02	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 17:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 17:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 17:02	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 17:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 17:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 17:02	
Ethylbenzene	5.0 U	5.0	1	12/27/23 17:02	
Methylene Chloride	5.0 U	5.0	1	12/27/23 17:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 17:02	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 17:02	
Toluene	5.0 U	5.0	1	12/27/23 17:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 17:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 17:02	
Trichloroethene	5.0 U	5.0	1	12/27/23 17:02	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 17:02	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 17:02	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 17:02	
o-Xylene	2.5 U	2.5	1	12/27/23 17:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 17:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:30
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	200 SR200-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/27/23 17:02	
Dibromofluoromethane	101	80 - 116	12/27/23 17:02	
Toluene-d8	103	87 - 121	12/27/23 17:02	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	12/27/23 17:25	
Bromodichloromethane	25 U	25	5	12/27/23 17:25	
Bromoform	25 U	25	5	12/27/23 17:25	
Bromomethane	25 U	25	5	12/27/23 17:25	
Carbon Tetrachloride	25 U	25	5	12/27/23 17:25	
Chlorobenzene	25 U	25	5	12/27/23 17:25	
Chloroethane	25 U	25	5	12/27/23 17:25	
Chloroform	25 U	25	5	12/27/23 17:25	
Chloromethane	25 U	25	5	12/27/23 17:25	
Dibromochloromethane	25 U	25	5	12/27/23 17:25	
1,2-Dichlorobenzene	15 U	15	5	12/27/23 17:25	
1,3-Dichlorobenzene	25 U	25	5	12/27/23 17:25	
1,4-Dichlorobenzene	15 U	15	5	12/27/23 17:25	
1,1-Dichloroethane	25 U	25	5	12/27/23 17:25	
1,2-Dichloroethane	25 U	25	5	12/27/23 17:25	
1,1-Dichloroethene	25 U	25	5	12/27/23 17:25	
trans-1,2-Dichloroethene	25 U	25	5	12/27/23 17:25	
cis-1,2-Dichloroethene	25 U	25	5	12/27/23 17:25	
1,2-Dichloropropane	25 U	25	5	12/27/23 17:25	
cis-1,3-Dichloropropene	25 U	25	5	12/27/23 17:25	
trans-1,3-Dichloropropene	25 U	25	5	12/27/23 17:25	
Ethylbenzene	25 U	25	5	12/27/23 17:25	
Methylene Chloride	25 U	25	5	12/27/23 17:25	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/27/23 17:25	
Tetrachloroethene	25 U	25	5	12/27/23 17:25	
Toluene	25 U	25	5	12/27/23 17:25	
1,1,1-Trichloroethane	25 U	25	5	12/27/23 17:25	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/27/23 17:25	
Trichloroethene	25 U	25	5	12/27/23 17:25	
Trichlorofluoromethane	25 U	25	5	12/27/23 17:25	
Vinyl Chloride	10 U	10	5	12/27/23 17:25	
m,p-Xylenes	13 U	13	5	12/27/23 17:25	
o-Xylene	13 U	13	5	12/27/23 17:25	
Total Target Volatiles (TTV)	25.0 U	25.0	5	12/27/23 17:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/27/23 17:25	
Dibromofluoromethane	97	80 - 116	12/27/23 17:25	
Toluene-d8	98	87 - 121	12/27/23 17:25	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:25
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/28/23 15:39	
Bromodichloromethane	5.0 U	5.0	1	12/28/23 15:39	
Bromoform	5.0 U	5.0	1	12/28/23 15:39	
Bromomethane	5.0 U	5.0	1	12/28/23 15:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/28/23 15:39	
Chlorobenzene	5.0 U	5.0	1	12/28/23 15:39	
Chloroethane	**35**	5.0	1	12/28/23 15:39	
Chloroform	5.0 U	5.0	1	12/28/23 15:39	
Chloromethane	5.0 U	5.0	1	12/28/23 15:39	
Dibromochloromethane	5.0 U	5.0	1	12/28/23 15:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/28/23 15:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/28/23 15:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/28/23 15:39	
1,1-Dichloroethane	**120**	5.0	1	12/28/23 15:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/28/23 15:39	
1,1-Dichloroethene	**88**	5.0	1	12/28/23 15:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/28/23 15:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/28/23 15:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/28/23 15:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/28/23 15:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/28/23 15:39	
Ethylbenzene	5.0 U	5.0	1	12/28/23 15:39	
Methylene Chloride	5.0 U	5.0	1	12/28/23 15:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/28/23 15:39	
Tetrachloroethene	5.0 U	5.0	1	12/28/23 15:39	
Toluene	5.0 U	5.0	1	12/28/23 15:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/28/23 15:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/28/23 15:39	
Trichloroethene	5.0 U	5.0	1	12/28/23 15:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/28/23 15:39	
Vinyl Chloride	**26**	2.0	1	12/28/23 15:39	
m,p-Xylenes	2.5 U	2.5	1	12/28/23 15:39	
o-Xylene	2.5 U	2.5	1	12/28/23 15:39	
Total Target Volatiles (TTV)	**269.0**	5.0	1	12/28/23 15:39	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:25
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/28/23 15:39	
Dibromofluoromethane	99	80 - 116	12/28/23 15:39	
Toluene-d8	103	87 - 121	12/28/23 15:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 10:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 18:10	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 18:10	
Bromoform	5.0 U	5.0	1	12/27/23 18:10	
Bromomethane	5.0 U	5.0	1	12/27/23 18:10	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 18:10	
Chlorobenzene	5.0 U	5.0	1	12/27/23 18:10	
Chloroethane	5.0 U	5.0	1	12/27/23 18:10	
Chloroform	5.0 U	5.0	1	12/27/23 18:10	
Chloromethane	5.0 U	5.0	1	12/27/23 18:10	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 18:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 18:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:10	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 18:10	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 18:10	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 18:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:10	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 18:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:10	
Ethylbenzene	5.0 U	5.0	1	12/27/23 18:10	
Methylene Chloride	5.0 U	5.0	1	12/27/23 18:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 18:10	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 18:10	
Toluene	5.0 U	5.0	1	12/27/23 18:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 18:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 18:10	
Trichloroethene	5.0 U	5.0	1	12/27/23 18:10	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 18:10	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 18:10	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 18:10	
o-Xylene	2.5 U	2.5	1	12/27/23 18:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 18:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 10:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/27/23 18:10	
Dibromofluoromethane	100	80 - 116	12/27/23 18:10	
Toluene-d8	100	87 - 121	12/27/23 18:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:45
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW11I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 18:33	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 18:33	
Bromoform	5.0 U	5.0	1	12/27/23 18:33	
Bromomethane	5.0 U	5.0	1	12/27/23 18:33	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 18:33	
Chlorobenzene	5.0 U	5.0	1	12/27/23 18:33	
Chloroethane	5.0 U	5.0	1	12/27/23 18:33	
Chloroform	5.0 U	5.0	1	12/27/23 18:33	
Chloromethane	5.0 U	5.0	1	12/27/23 18:33	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 18:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 18:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:33	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 18:33	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 18:33	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 18:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:33	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 18:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:33	
Ethylbenzene	5.0 U	5.0	1	12/27/23 18:33	
Methylene Chloride	5.0 U	5.0	1	12/27/23 18:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 18:33	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 18:33	
Toluene	5.0 U	5.0	1	12/27/23 18:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 18:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 18:33	
Trichloroethene	5.0 U	5.0	1	12/27/23 18:33	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 18:33	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 18:33	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 18:33	
o-Xylene	2.5 U	2.5	1	12/27/23 18:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:45
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW11I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/27/23 18:33	
Dibromofluoromethane	97	80 - 116	12/27/23 18:33	
Toluene-d8	97	87 - 121	12/27/23 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 18:55	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 18:55	
Bromoform	5.0 U	5.0	1	12/27/23 18:55	
Bromomethane	5.0 U	5.0	1	12/27/23 18:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 18:55	
Chlorobenzene	5.0 U	5.0	1	12/27/23 18:55	
Chloroethane	5.0 U	5.0	1	12/27/23 18:55	
Chloroform	5.0 U	5.0	1	12/27/23 18:55	
Chloromethane	5.0 U	5.0	1	12/27/23 18:55	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 18:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 18:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 18:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 18:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 18:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 18:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 18:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 18:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 18:55	
Ethylbenzene	5.0 U	5.0	1	12/27/23 18:55	
Methylene Chloride	5.0 U	5.0	1	12/27/23 18:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 18:55	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 18:55	
Toluene	5.0 U	5.0	1	12/27/23 18:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 18:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 18:55	
Trichloroethene	5.0 U	5.0	1	12/27/23 18:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 18:55	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 18:55	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 18:55	
o-Xylene	2.5 U	2.5	1	12/27/23 18:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 18:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/27/23 18:55	
Dibromofluoromethane	101	80 - 116	12/27/23 18:55	
Toluene-d8	101	87 - 121	12/27/23 18:55	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:30
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209-MW-3 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.4 U	1.4	2	12/20/23 17:54	
Bromodichloromethane	10 U	10	2	12/20/23 17:54	
Bromoform	10 U	10	2	12/20/23 17:54	
Bromomethane	10 U	10	2	12/20/23 17:54	
Carbon Tetrachloride	10 U	10	2	12/20/23 17:54	
Chlorobenzene	10 U	10	2	12/20/23 17:54	
Chloroethane	10 U	10	2	12/20/23 17:54	
Chloroform	10 U	10	2	12/20/23 17:54	
Chloromethane	10 U	10	2	12/20/23 17:54	
Dibromochloromethane	10 U	10	2	12/20/23 17:54	
1,2-Dichlorobenzene	6.0 U	6.0	2	12/20/23 17:54	
1,3-Dichlorobenzene	10 U	10	2	12/20/23 17:54	
1,4-Dichlorobenzene	6.0 U	6.0	2	12/20/23 17:54	
1,1-Dichloroethane	**16**	10	2	12/20/23 17:54	
1,2-Dichloroethane	10 U	10	2	12/20/23 17:54	
1,1-Dichloroethene	10 U	10	2	12/20/23 17:54	
trans-1,2-Dichloroethene	10 U	10	2	12/20/23 17:54	
cis-1,2-Dichloroethene	**260**	10	2	12/20/23 17:54	
1,2-Dichloropropane	10 U	10	2	12/20/23 17:54	
cis-1,3-Dichloropropene	10 U	10	2	12/20/23 17:54	
trans-1,3-Dichloropropene	10 U	10	2	12/20/23 17:54	
Ethylbenzene	10 U	10	2	12/20/23 17:54	
Methylene Chloride	10 U	10	2	12/20/23 17:54	
1,1,2,2-Tetrachloroethane	10 U	10	2	12/20/23 17:54	
Tetrachloroethene	10 U	10	2	12/20/23 17:54	
Toluene	10 U	10	2	12/20/23 17:54	
1,1,1-Trichloroethane	10 U	10	2	12/20/23 17:54	
1,1,2-Trichloroethane	2.0 U	2.0	2	12/20/23 17:54	
Trichloroethene	10 U	10	2	12/20/23 17:54	
Trichlorofluoromethane	10 U	10	2	12/20/23 17:54	
Vinyl Chloride	**20**	4.0	2	12/20/23 17:54	
m,p-Xylenes	5.0 U	5.0	2	12/20/23 17:54	
o-Xylene	5.0 U	5.0	2	12/20/23 17:54	
Total Target Volatiles (TTV)	**296.0**	10.0	2	12/20/23 17:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:30
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209-MW-3 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/20/23 17:54	
Dibromofluoromethane	93	80 - 116	12/20/23 17:54	
Toluene-d8	96	87 - 121	12/20/23 17:54	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 09:25
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 04:14	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 04:14	
Bromoform	5.0 U	5.0	1	12/20/23 04:14	
Bromomethane	5.0 U	5.0	1	12/20/23 04:14	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 04:14	
Chlorobenzene	5.0 U	5.0	1	12/20/23 04:14	
Chloroethane	5.0 U	5.0	1	12/20/23 04:14	
Chloroform	5.0 U	5.0	1	12/20/23 04:14	
Chloromethane	5.0 U	5.0	1	12/20/23 04:14	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 04:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 04:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 04:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 04:14	
1,1-Dichloroethane	**5.3**	5.0	1	12/20/23 04:14	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 04:14	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 04:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 04:14	
cis-1,2-Dichloroethene	**26**	5.0	1	12/20/23 04:14	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 04:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 04:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 04:14	
Ethylbenzene	5.0 U	5.0	1	12/20/23 04:14	
Methylene Chloride	5.0 U	5.0	1	12/20/23 04:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 04:14	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 04:14	
Toluene	5.0 U	5.0	1	12/20/23 04:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 04:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 04:14	
Trichloroethene	5.0 U	5.0	1	12/20/23 04:14	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 04:14	
Vinyl Chloride	**2.1**	2.0	1	12/20/23 04:14	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 04:14	
o-Xylene	2.5 U	2.5	1	12/20/23 04:14	
Total Target Volatiles (TTV)	**33.4**	5.0	1	12/20/23 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 09:25
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/20/23 04:14	
Dibromofluoromethane	98	80 - 116	12/20/23 04:14	
Toluene-d8	100	87 - 121	12/20/23 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:00
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5S 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 04:37	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 04:37	
Bromoform	5.0 U	5.0	1	12/20/23 04:37	
Bromomethane	5.0 U	5.0	1	12/20/23 04:37	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 04:37	
Chlorobenzene	5.0 U	5.0	1	12/20/23 04:37	
Chloroethane	5.0 U	5.0	1	12/20/23 04:37	
Chloroform	5.0 U	5.0	1	12/20/23 04:37	
Chloromethane	5.0 U	5.0	1	12/20/23 04:37	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 04:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 04:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 04:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 04:37	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 04:37	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 04:37	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 04:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 04:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 04:37	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 04:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 04:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 04:37	
Ethylbenzene	5.0 U	5.0	1	12/20/23 04:37	
Methylene Chloride	5.0 U	5.0	1	12/20/23 04:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 04:37	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 04:37	
Toluene	5.0 U	5.0	1	12/20/23 04:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 04:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 04:37	
Trichloroethene	5.0 U	5.0	1	12/20/23 04:37	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 04:37	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 04:37	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 04:37	
o-Xylene	2.5 U	2.5	1	12/20/23 04:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 04:37	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:00
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5S 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/23 04:37	
Dibromofluoromethane	99	80 - 116	12/20/23 04:37	
Toluene-d8	102	87 - 121	12/20/23 04:37	

ALS Group USA, Corp.
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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 11:10
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	1.8 U	1.8	2.5	12/20/23 05:00	
Bromodichloromethane	13 U	13	2.5	12/20/23 05:00	
Bromoform	13 U	13	2.5	12/20/23 05:00	
Bromomethane	13 U	13	2.5	12/20/23 05:00	
Carbon Tetrachloride	13 U	13	2.5	12/20/23 05:00	
Chlorobenzene	13 U	13	2.5	12/20/23 05:00	
Chloroethane	13 U	13	2.5	12/20/23 05:00	
Chloroform	13 U	13	2.5	12/20/23 05:00	
Chloromethane	13 U	13	2.5	12/20/23 05:00	
Dibromochloromethane	13 U	13	2.5	12/20/23 05:00	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/20/23 05:00	
1,3-Dichlorobenzene	13 U	13	2.5	12/20/23 05:00	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/20/23 05:00	
1,1-Dichloroethane	**88**	13	2.5	12/20/23 05:00	
1,2-Dichloroethane	13 U	13	2.5	12/20/23 05:00	
1,1-Dichloroethene	**28**	13	2.5	12/20/23 05:00	
trans-1,2-Dichloroethene	13 U	13	2.5	12/20/23 05:00	
cis-1,2-Dichloroethene	**460**	13	2.5	12/20/23 05:00	
1,2-Dichloropropane	13 U	13	2.5	12/20/23 05:00	
cis-1,3-Dichloropropene	13 U	13	2.5	12/20/23 05:00	
trans-1,3-Dichloropropene	13 U	13	2.5	12/20/23 05:00	
Ethylbenzene	13 U	13	2.5	12/20/23 05:00	
Methylene Chloride	13 U	13	2.5	12/20/23 05:00	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/20/23 05:00	
Tetrachloroethene	13 U	13	2.5	12/20/23 05:00	
Toluene	13 U	13	2.5	12/20/23 05:00	
1,1,1-Trichloroethane	13 U	13	2.5	12/20/23 05:00	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/20/23 05:00	
Trichloroethene	**39**	13	2.5	12/20/23 05:00	
Trichlorofluoromethane	13 U	13	2.5	12/20/23 05:00	
Vinyl Chloride	**20**	5.0	2.5	12/20/23 05:00	
m,p-Xylenes	6.3 U	6.3	2.5	12/20/23 05:00	
o-Xylene	6.3 U	6.3	2.5	12/20/23 05:00	
Total Target Volatiles (TTV)	**635.0**	12.5	2.5	12/20/23 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 11:10
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/23 05:00	
Dibromofluoromethane	99	80 - 116	12/20/23 05:00	
Toluene-d8	101	87 - 121	12/20/23 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 11:45
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 R-92 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 05:22	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 05:22	
Bromoform	5.0 U	5.0	1	12/20/23 05:22	
Bromomethane	5.0 U	5.0	1	12/20/23 05:22	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 05:22	
Chlorobenzene	5.0 U	5.0	1	12/20/23 05:22	
Chloroethane	5.0 U	5.0	1	12/20/23 05:22	
Chloroform	5.0 U	5.0	1	12/20/23 05:22	
Chloromethane	5.0 U	5.0	1	12/20/23 05:22	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 05:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 05:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 05:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 05:22	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 05:22	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 05:22	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 05:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 05:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 05:22	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 05:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 05:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 05:22	
Ethylbenzene	5.0 U	5.0	1	12/20/23 05:22	
Methylene Chloride	5.0 U	5.0	1	12/20/23 05:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 05:22	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 05:22	
Toluene	5.0 U	5.0	1	12/20/23 05:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 05:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 05:22	
Trichloroethene	5.0 U	5.0	1	12/20/23 05:22	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 05:22	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 05:22	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 05:22	
o-Xylene	2.5 U	2.5	1	12/20/23 05:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 05:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 11:45
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 R-92 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/23 05:22	
Dibromofluoromethane	100	80 - 116	12/20/23 05:22	
Toluene-d8	102	87 - 121	12/20/23 05:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:55
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 206-2D 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 04:16	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 04:16	
Bromoform	5.0 U	5.0	1	12/23/23 04:16	
Bromomethane	5.0 U	5.0	1	12/23/23 04:16	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 04:16	
Chlorobenzene	5.0 U	5.0	1	12/23/23 04:16	
Chloroethane	5.0 U	5.0	1	12/23/23 04:16	
Chloroform	5.0 U	5.0	1	12/23/23 04:16	
Chloromethane	5.0 U	5.0	1	12/23/23 04:16	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 04:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 04:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 04:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 04:16	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 04:16	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 04:16	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 04:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 04:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 04:16	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 04:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 04:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 04:16	
Ethylbenzene	5.0 U	5.0	1	12/23/23 04:16	
Methylene Chloride	5.0 U	5.0	1	12/23/23 04:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 04:16	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 04:16	
Toluene	5.0 U	5.0	1	12/23/23 04:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 04:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 04:16	
Trichloroethene	5.0 U	5.0	1	12/23/23 04:16	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 04:16	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 04:16	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 04:16	
o-Xylene	2.5 U	2.5	1	12/23/23 04:16	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:55
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 206-2D 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/23/23 04:16	
Dibromofluoromethane	102	80 - 116	12/23/23 04:16	
Toluene-d8	105	87 - 121	12/23/23 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:25
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-7 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 04:38	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 04:38	
Bromoform	5.0 U	5.0	1	12/23/23 04:38	
Bromomethane	5.0 U	5.0	1	12/23/23 04:38	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 04:38	
Chlorobenzene	5.0 U	5.0	1	12/23/23 04:38	
Chloroethane	5.0 U	5.0	1	12/23/23 04:38	
Chloroform	5.0 U	5.0	1	12/23/23 04:38	
Chloromethane	5.0 U	5.0	1	12/23/23 04:38	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 04:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 04:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 04:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 04:38	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 04:38	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 04:38	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 04:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 04:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 04:38	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 04:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 04:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 04:38	
Ethylbenzene	5.0 U	5.0	1	12/23/23 04:38	
Methylene Chloride	5.0 U	5.0	1	12/23/23 04:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 04:38	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 04:38	
Toluene	5.0 U	5.0	1	12/23/23 04:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 04:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 04:38	
Trichloroethene	5.0 U	5.0	1	12/23/23 04:38	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 04:38	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 04:38	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 04:38	
o-Xylene	2.5 U	2.5	1	12/23/23 04:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:25
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-7 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/23/23 04:38	
Dibromofluoromethane	95	80 - 116	12/23/23 04:38	
Toluene-d8	97	87 - 121	12/23/23 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 05:01	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 05:01	
Bromoform	5.0 U	5.0	1	12/23/23 05:01	
Bromomethane	5.0 U	5.0	1	12/23/23 05:01	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 05:01	
Chlorobenzene	5.0 U	5.0	1	12/23/23 05:01	
Chloroethane	5.0 U	5.0	1	12/23/23 05:01	
Chloroform	5.0 U	5.0	1	12/23/23 05:01	
Chloromethane	5.0 U	5.0	1	12/23/23 05:01	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 05:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 05:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:01	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 05:01	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 05:01	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 05:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:01	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 05:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:01	
Ethylbenzene	5.0 U	5.0	1	12/23/23 05:01	
Methylene Chloride	5.0 U	5.0	1	12/23/23 05:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 05:01	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 05:01	
Toluene	5.0 U	5.0	1	12/23/23 05:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 05:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 05:01	
Trichloroethene	5.0 U	5.0	1	12/23/23 05:01	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 05:01	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 05:01	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 05:01	
o-Xylene	2.5 U	2.5	1	12/23/23 05:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/23/23 05:01	
Dibromofluoromethane	98	80 - 116	12/23/23 05:01	
Toluene-d8	100	87 - 121	12/23/23 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:00
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9D 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 05:24	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 05:24	
Bromoform	5.0 U	5.0	1	12/23/23 05:24	
Bromomethane	5.0 U	5.0	1	12/23/23 05:24	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 05:24	
Chlorobenzene	5.0 U	5.0	1	12/23/23 05:24	
Chloroethane	5.0 U	5.0	1	12/23/23 05:24	
Chloroform	5.0 U	5.0	1	12/23/23 05:24	
Chloromethane	5.0 U	5.0	1	12/23/23 05:24	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 05:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 05:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:24	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 05:24	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 05:24	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 05:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:24	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 05:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:24	
Ethylbenzene	5.0 U	5.0	1	12/23/23 05:24	
Methylene Chloride	5.0 U	5.0	1	12/23/23 05:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 05:24	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 05:24	
Toluene	5.0 U	5.0	1	12/23/23 05:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 05:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 05:24	
Trichloroethene	5.0 U	5.0	1	12/23/23 05:24	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 05:24	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 05:24	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 05:24	
o-Xylene	2.5 U	2.5	1	12/23/23 05:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 05:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:00
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9D 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/23/23 05:24	
Dibromofluoromethane	100	80 - 116	12/23/23 05:24	
Toluene-d8	102	87 - 121	12/23/23 05:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 05:46	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 05:46	
Bromoform	5.0 U	5.0	1	12/23/23 05:46	
Bromomethane	5.0 U	5.0	1	12/23/23 05:46	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 05:46	
Chlorobenzene	5.0 U	5.0	1	12/23/23 05:46	
Chloroethane	5.0 U	5.0	1	12/23/23 05:46	
Chloroform	5.0 U	5.0	1	12/23/23 05:46	
Chloromethane	5.0 U	5.0	1	12/23/23 05:46	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 05:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 05:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 05:46	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 05:46	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 05:46	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 05:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 05:46	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 05:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 05:46	
Ethylbenzene	5.0 U	5.0	1	12/23/23 05:46	
Methylene Chloride	5.0 U	5.0	1	12/23/23 05:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 05:46	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 05:46	
Toluene	5.0 U	5.0	1	12/23/23 05:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 05:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 05:46	
Trichloroethene	5.0 U	5.0	1	12/23/23 05:46	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 05:46	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 05:46	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 05:46	
o-Xylene	2.5 U	2.5	1	12/23/23 05:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 05:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/23/23 05:46	
Dibromofluoromethane	97	80 - 116	12/23/23 05:46	
Toluene-d8	100	87 - 121	12/23/23 05:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:40
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 05:45	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 05:45	
Bromoform	5.0 U	5.0	1	12/20/23 05:45	
Bromomethane	5.0 U	5.0	1	12/20/23 05:45	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 05:45	
Chlorobenzene	5.0 U	5.0	1	12/20/23 05:45	
Chloroethane	5.0 U	5.0	1	12/20/23 05:45	
Chloroform	5.0 U	5.0	1	12/20/23 05:45	
Chloromethane	5.0 U	5.0	1	12/20/23 05:45	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 05:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 05:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 05:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 05:45	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 05:45	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 05:45	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 05:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 05:45	
cis-1,2-Dichloroethene	**6.1**	5.0	1	12/20/23 05:45	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 05:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 05:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 05:45	
Ethylbenzene	5.0 U	5.0	1	12/20/23 05:45	
Methylene Chloride	5.0 U	5.0	1	12/20/23 05:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 05:45	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 05:45	
Toluene	5.0 U	5.0	1	12/20/23 05:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 05:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 05:45	
Trichloroethene	5.0 U	5.0	1	12/20/23 05:45	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 05:45	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 05:45	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 05:45	
o-Xylene	2.5 U	2.5	1	12/20/23 05:45	
Total Target Volatiles (TTV)	**6.1**	5.0	1	12/20/23 05:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:40
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/20/23 05:45	
Dibromofluoromethane	93	80 - 116	12/20/23 05:45	
Toluene-d8	97	87 - 121	12/20/23 05:45	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	201_206_218 RW-23 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 19:18	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 19:18	
Bromoform	5.0 U	5.0	1	12/27/23 19:18	
Bromomethane	5.0 U	5.0	1	12/27/23 19:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 19:18	
Chlorobenzene	5.0 U	5.0	1	12/27/23 19:18	
Chloroethane	5.0 U	5.0	1	12/27/23 19:18	
Chloroform	5.0 U	5.0	1	12/27/23 19:18	
Chloromethane	5.0 U	5.0	1	12/27/23 19:18	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 19:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 19:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 19:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 19:18	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 19:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 19:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 19:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 19:18	
cis-1,2-Dichloroethene	**71**	5.0	1	12/27/23 19:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 19:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 19:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 19:18	
Ethylbenzene	5.0 U	5.0	1	12/27/23 19:18	
Methylene Chloride	5.0 U	5.0	1	12/27/23 19:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 19:18	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 19:18	
Toluene	5.0 U	5.0	1	12/27/23 19:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 19:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 19:18	
Trichloroethene	5.0 U	5.0	1	12/27/23 19:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 19:18	
Vinyl Chloride	**4.5**	2.0	1	12/27/23 19:18	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 19:18	
o-Xylene	2.5 U	2.5	1	12/27/23 19:18	
Total Target Volatiles (TTV)	**75.5**	5.0	1	12/27/23 19:18	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	201_206_218 RW-23 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/27/23 19:18	
Dibromofluoromethane	96	80 - 116	12/27/23 19:18	
Toluene-d8	97	87 - 121	12/27/23 19:18	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 12:55
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD R-6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	180	U	180	250	12/20/23 06:08	
Bromodichloromethane	1300	U	1300	250	12/20/23 06:08	
Bromoform	1300	U	1300	250	12/20/23 06:08	
Bromomethane	1300	U	1300	250	12/20/23 06:08	
Carbon Tetrachloride	1300	U	1300	250	12/20/23 06:08	
Chlorobenzene	1300	U	1300	250	12/20/23 06:08	
Chloroethane	1300	U	1300	250	12/20/23 06:08	
Chloroform	1300	U	1300	250	12/20/23 06:08	
Chloromethane	1300	U	1300	250	12/20/23 06:08	
Dibromochloromethane	1300	U	1300	250	12/20/23 06:08	
1,2-Dichlorobenzene	750	U	750	250	12/20/23 06:08	
1,3-Dichlorobenzene	1300	U	1300	250	12/20/23 06:08	
1,4-Dichlorobenzene	750	U	750	250	12/20/23 06:08	
1,1-Dichloroethane	1300	U	1300	250	12/20/23 06:08	
1,2-Dichloroethane	1300	U	1300	250	12/20/23 06:08	
1,1-Dichloroethene	1300	U	1300	250	12/20/23 06:08	
trans-1,2-Dichloroethene	1300	U	1300	250	12/20/23 06:08	
cis-1,2-Dichloroethene	**17000**		1300	250	12/20/23 06:08	
1,2-Dichloropropane	1300	U	1300	250	12/20/23 06:08	
cis-1,3-Dichloropropene	1300	U	1300	250	12/20/23 06:08	
trans-1,3-Dichloropropene	1300	U	1300	250	12/20/23 06:08	
Ethylbenzene	1300	U	1300	250	12/20/23 06:08	
Methylene Chloride	1300	U	1300	250	12/20/23 06:08	
1,1,2,2-Tetrachloroethane	1300	U	1300	250	12/20/23 06:08	
Tetrachloroethene	1300	U	1300	250	12/20/23 06:08	
Toluene	1300	U	1300	250	12/20/23 06:08	
1,1,1-Trichloroethane	1300	U	1300	250	12/20/23 06:08	
1,1,2-Trichloroethane	250	U	250	250	12/20/23 06:08	
Trichloroethene	**2600**		1300	250	12/20/23 06:08	
Trichlorofluoromethane	1300	U	1300	250	12/20/23 06:08	
Vinyl Chloride	**620**		500	250	12/20/23 06:08	
m,p-Xylenes	630	U	630	250	12/20/23 06:08	
o-Xylene	630	U	630	250	12/20/23 06:08	
Total Target Volatiles (TTV)	**20220.0**		1250.0	250	12/20/23 06:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 12:55
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD R-6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/20/23 06:08	
Dibromofluoromethane	99	80 - 116	12/20/23 06:08	
Toluene-d8	99	87 - 121	12/20/23 06:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 11:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD SR-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 13:44	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 13:44	
Bromoform	5.0 U	5.0	1	12/18/23 13:44	
Bromomethane	5.0 U	5.0	1	12/18/23 13:44	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 13:44	
Chlorobenzene	5.0 U	5.0	1	12/18/23 13:44	
Chloroethane	5.0 U	5.0	1	12/18/23 13:44	
Chloroform	5.0 U	5.0	1	12/18/23 13:44	
Chloromethane	5.0 U	5.0	1	12/18/23 13:44	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 13:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 13:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 13:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 13:44	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 13:44	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 13:44	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 13:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 13:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 13:44	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 13:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 13:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 13:44	
Ethylbenzene	5.0 U	5.0	1	12/18/23 13:44	
Methylene Chloride	5.0 U	5.0	1	12/18/23 13:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 13:44	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 13:44	
Toluene	5.0 U	5.0	1	12/18/23 13:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 13:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 13:44	
Trichloroethene	5.0 U	5.0	1	12/18/23 13:44	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 13:44	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 13:44	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 13:44	
o-Xylene	2.5 U	2.5	1	12/18/23 13:44	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 13:44	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 11:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD SR-9 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/18/23 13:44	
Dibromofluoromethane	102	80 - 116	12/18/23 13:44	
Toluene-d8	102	87 - 121	12/18/23 13:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 13:45
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD SR-12 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	70	U	70	100	12/20/23 18:17	
Bromodichloromethane	500	U	500	100	12/20/23 18:17	
Bromoform	500	U	500	100	12/20/23 18:17	
Bromomethane	500	U	500	100	12/20/23 18:17	
Carbon Tetrachloride	500	U	500	100	12/20/23 18:17	
Chlorobenzene	500	U	500	100	12/20/23 18:17	
Chloroethane	500	U	500	100	12/20/23 18:17	
Chloroform	500	U	500	100	12/20/23 18:17	
Chloromethane	500	U	500	100	12/20/23 18:17	
Dibromochloromethane	500	U	500	100	12/20/23 18:17	
1,2-Dichlorobenzene	300	U	300	100	12/20/23 18:17	
1,3-Dichlorobenzene	500	U	500	100	12/20/23 18:17	
1,4-Dichlorobenzene	300	U	300	100	12/20/23 18:17	
1,1-Dichloroethane	500	U	500	100	12/20/23 18:17	
1,2-Dichloroethane	500	U	500	100	12/20/23 18:17	
1,1-Dichloroethene	500	U	500	100	12/20/23 18:17	
trans-1,2-Dichloroethene	500	U	500	100	12/20/23 18:17	
cis-1,2-Dichloroethene	**12000**	**D**	500	100	12/20/23 18:17	
1,2-Dichloropropane	500	U	500	100	12/20/23 18:17	
cis-1,3-Dichloropropene	500	U	500	100	12/20/23 18:17	
trans-1,3-Dichloropropene	500	U	500	100	12/20/23 18:17	
Ethylbenzene	500	U	500	100	12/20/23 18:17	
Methylene Chloride	500	U	500	100	12/20/23 18:17	
1,1,2,2-Tetrachloroethane	500	U	500	100	12/20/23 18:17	
Tetrachloroethene	500	U	500	100	12/20/23 18:17	
Toluene	**1100**	**D**	500	100	12/20/23 18:17	
1,1,1-Trichloroethane	500	U	500	100	12/20/23 18:17	
1,1,2-Trichloroethane	100	U	100	100	12/20/23 18:17	
Trichloroethene	**1600**	**D**	500	100	12/20/23 18:17	
Trichlorofluoromethane	500	U	500	100	12/20/23 18:17	
Vinyl Chloride	**3900**	**D**	200	100	12/20/23 18:17	
m,p-Xylenes	250	U	250	100	12/20/23 18:17	
o-Xylene	250	U	250	100	12/20/23 18:17	
Total Target Volatiles (TTV)	**18600.0**	**D**	500.0	100	12/20/23 18:17	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/20/23 18:17	
Dibromofluoromethane	93	80 - 116	12/20/23 18:17	
Toluene-d8	95	87 - 121	12/20/23 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 13:45
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD SR-12 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	35	U	35	50	12/20/23 06:30	
Bromodichloromethane	250	U	250	50	12/20/23 06:30	
Bromoform	250	U	250	50	12/20/23 06:30	
Bromomethane	250	U	250	50	12/20/23 06:30	
Carbon Tetrachloride	250	U	250	50	12/20/23 06:30	
Chlorobenzene	250	U	250	50	12/20/23 06:30	
Chloroethane	250	U	250	50	12/20/23 06:30	
Chloroform	250	U	250	50	12/20/23 06:30	
Chloromethane	250	U	250	50	12/20/23 06:30	
Dibromochloromethane	250	U	250	50	12/20/23 06:30	
1,2-Dichlorobenzene	150	U	150	50	12/20/23 06:30	
1,3-Dichlorobenzene	250	U	250	50	12/20/23 06:30	
1,4-Dichlorobenzene	150	U	150	50	12/20/23 06:30	
1,1-Dichloroethane	250	U	250	50	12/20/23 06:30	
1,2-Dichloroethane	250	U	250	50	12/20/23 06:30	
1,1-Dichloroethene	250	U	250	50	12/20/23 06:30	
trans-1,2-Dichloroethene	250	U	250	50	12/20/23 06:30	
cis-1,2-Dichloroethene	**12000**	**E**	250	50	12/20/23 06:30	
1,2-Dichloropropane	250	U	250	50	12/20/23 06:30	
cis-1,3-Dichloropropene	250	U	250	50	12/20/23 06:30	
trans-1,3-Dichloropropene	250	U	250	50	12/20/23 06:30	
Ethylbenzene	250	U	250	50	12/20/23 06:30	
Methylene Chloride	250	U	250	50	12/20/23 06:30	
1,1,2,2-Tetrachloroethane	250	U	250	50	12/20/23 06:30	
Tetrachloroethene	250	U	250	50	12/20/23 06:30	
Toluene	**1500**		250	50	12/20/23 06:30	
1,1,1-Trichloroethane	250	U	250	50	12/20/23 06:30	
1,1,2-Trichloroethane	50	U	50	50	12/20/23 06:30	
Trichloroethene	**2100**		250	50	12/20/23 06:30	
Trichlorofluoromethane	250	U	250	50	12/20/23 06:30	
Vinyl Chloride	**8500**		100	50	12/20/23 06:30	
m,p-Xylenes	130	U	130	50	12/20/23 06:30	
o-Xylene	130	U	130	50	12/20/23 06:30	
Total Target Volatiles (TTV)	**24100.0**		250.0	50	12/20/23 06:30	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/20/23 06:30	
Dibromofluoromethane	95	80 - 116	12/20/23 06:30	
Toluene-d8	99	87 - 121	12/20/23 06:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 12:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-18 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	12/18/23 14:07	
Bromodichloromethane	25	U	25	5	12/18/23 14:07	
Bromoform	25	U	25	5	12/18/23 14:07	
Bromomethane	25	U	25	5	12/18/23 14:07	
Carbon Tetrachloride	25	U	25	5	12/18/23 14:07	
Chlorobenzene	25	U	25	5	12/18/23 14:07	
Chloroethane	25	U	25	5	12/18/23 14:07	
Chloroform	25	U	25	5	12/18/23 14:07	
Chloromethane	25	U	25	5	12/18/23 14:07	
Dibromochloromethane	25	U	25	5	12/18/23 14:07	
1,2-Dichlorobenzene	15	U	15	5	12/18/23 14:07	
1,3-Dichlorobenzene	25	U	25	5	12/18/23 14:07	
1,4-Dichlorobenzene	15	U	15	5	12/18/23 14:07	
1,1-Dichloroethane	25	U	25	5	12/18/23 14:07	
1,2-Dichloroethane	25	U	25	5	12/18/23 14:07	
1,1-Dichloroethene	25	U	25	5	12/18/23 14:07	
trans-1,2-Dichloroethene	25	U	25	5	12/18/23 14:07	
cis-1,2-Dichloroethene	**910**		25	5	12/18/23 14:07	
1,2-Dichloropropane	25	U	25	5	12/18/23 14:07	
cis-1,3-Dichloropropene	25	U	25	5	12/18/23 14:07	
trans-1,3-Dichloropropene	25	U	25	5	12/18/23 14:07	
Ethylbenzene	25	U	25	5	12/18/23 14:07	
Methylene Chloride	25	U	25	5	12/18/23 14:07	
1,1,2,2-Tetrachloroethane	25	U	25	5	12/18/23 14:07	
Tetrachloroethene	25	U	25	5	12/18/23 14:07	
Toluene	25	U	25	5	12/18/23 14:07	
1,1,1-Trichloroethane	25	U	25	5	12/18/23 14:07	
1,1,2-Trichloroethane	5.0	U	5.0	5	12/18/23 14:07	
Trichloroethene	**91**		25	5	12/18/23 14:07	
Trichlorofluoromethane	25	U	25	5	12/18/23 14:07	
Vinyl Chloride	**280**		10	5	12/18/23 14:07	
m,p-Xylenes	13	U	13	5	12/18/23 14:07	
o-Xylene	13	U	13	5	12/18/23 14:07	
Total Target Volatiles (TTV)	**1281.0**		25.0	5	12/18/23 14:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 12:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-18 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/18/23 14:07	
Dibromofluoromethane	95	80 - 116	12/18/23 14:07	
Toluene-d8	96	87 - 121	12/18/23 14:07	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 14:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-19 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	12/18/23 14:29	
Bromodichloromethane	25 U	25	5	12/18/23 14:29	
Bromoform	25 U	25	5	12/18/23 14:29	
Bromomethane	25 U	25	5	12/18/23 14:29	
Carbon Tetrachloride	25 U	25	5	12/18/23 14:29	
Chlorobenzene	25 U	25	5	12/18/23 14:29	
Chloroethane	25 U	25	5	12/18/23 14:29	
Chloroform	25 U	25	5	12/18/23 14:29	
Chloromethane	25 U	25	5	12/18/23 14:29	
Dibromochloromethane	25 U	25	5	12/18/23 14:29	
1,2-Dichlorobenzene	15 U	15	5	12/18/23 14:29	
1,3-Dichlorobenzene	25 U	25	5	12/18/23 14:29	
1,4-Dichlorobenzene	15 U	15	5	12/18/23 14:29	
1,1-Dichloroethane	25 U	25	5	12/18/23 14:29	
1,2-Dichloroethane	25 U	25	5	12/18/23 14:29	
1,1-Dichloroethene	25 U	25	5	12/18/23 14:29	
trans-1,2-Dichloroethene	25 U	25	5	12/18/23 14:29	
cis-1,2-Dichloroethene	**510**	25	5	12/18/23 14:29	
1,2-Dichloropropane	25 U	25	5	12/18/23 14:29	
cis-1,3-Dichloropropene	25 U	25	5	12/18/23 14:29	
trans-1,3-Dichloropropene	25 U	25	5	12/18/23 14:29	
Ethylbenzene	25 U	25	5	12/18/23 14:29	
Methylene Chloride	25 U	25	5	12/18/23 14:29	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/18/23 14:29	
Tetrachloroethene	25 U	25	5	12/18/23 14:29	
Toluene	25 U	25	5	12/18/23 14:29	
1,1,1-Trichloroethane	25 U	25	5	12/18/23 14:29	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/18/23 14:29	
Trichloroethene	25 U	25	5	12/18/23 14:29	
Trichlorofluoromethane	25 U	25	5	12/18/23 14:29	
Vinyl Chloride	**450**	10	5	12/18/23 14:29	
m,p-Xylenes	13 U	13	5	12/18/23 14:29	
o-Xylene	13 U	13	5	12/18/23 14:29	
Total Target Volatiles (TTV)	**960.0**	25.0	5	12/18/23 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 14:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-19 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/18/23 14:29	
Dibromofluoromethane	99	80 - 116	12/18/23 14:29	
Toluene-d8	99	87 - 121	12/18/23 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 14:52	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 14:52	
Bromoform	5.0 U	5.0	1	12/18/23 14:52	
Bromomethane	5.0 U	5.0	1	12/18/23 14:52	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 14:52	
Chlorobenzene	5.0 U	5.0	1	12/18/23 14:52	
Chloroethane	5.0 U	5.0	1	12/18/23 14:52	
Chloroform	5.0 U	5.0	1	12/18/23 14:52	
Chloromethane	5.0 U	5.0	1	12/18/23 14:52	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 14:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 14:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 14:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 14:52	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 14:52	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 14:52	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 14:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 14:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 14:52	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 14:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 14:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 14:52	
Ethylbenzene	5.0 U	5.0	1	12/18/23 14:52	
Methylene Chloride	5.0 U	5.0	1	12/18/23 14:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 14:52	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 14:52	
Toluene	5.0 U	5.0	1	12/18/23 14:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 14:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 14:52	
Trichloroethene	5.0 U	5.0	1	12/18/23 14:52	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 14:52	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 14:52	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 14:52	
o-Xylene	2.5 U	2.5	1	12/18/23 14:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 14:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/18/23 14:52	
Dibromofluoromethane	102	80 - 116	12/18/23 14:52	
Toluene-d8	102	87 - 121	12/18/23 14:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:30
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 15:15	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 15:15	
Bromoform	5.0 U	5.0	1	12/18/23 15:15	
Bromomethane	5.0 U	5.0	1	12/18/23 15:15	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 15:15	
Chlorobenzene	5.0 U	5.0	1	12/18/23 15:15	
Chloroethane	5.0 U	5.0	1	12/18/23 15:15	
Chloroform	5.0 U	5.0	1	12/18/23 15:15	
Chloromethane	5.0 U	5.0	1	12/18/23 15:15	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 15:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 15:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 15:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 15:15	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 15:15	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 15:15	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 15:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 15:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 15:15	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 15:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 15:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 15:15	
Ethylbenzene	5.0 U	5.0	1	12/18/23 15:15	
Methylene Chloride	5.0 U	5.0	1	12/18/23 15:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 15:15	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 15:15	
Toluene	5.0 U	5.0	1	12/18/23 15:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 15:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 15:15	
Trichloroethene	5.0 U	5.0	1	12/18/23 15:15	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 15:15	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 15:15	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 15:15	
o-Xylene	2.5 U	2.5	1	12/18/23 15:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 15:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:30
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/18/23 15:15	
Dibromofluoromethane	95	80 - 116	12/18/23 15:15	
Toluene-d8	99	87 - 121	12/18/23 15:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:40
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OS-30 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 15:38	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 15:38	
Bromoform	5.0 U	5.0	1	12/18/23 15:38	
Bromomethane	5.0 U	5.0	1	12/18/23 15:38	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 15:38	
Chlorobenzene	5.0 U	5.0	1	12/18/23 15:38	
Chloroethane	5.0 U	5.0	1	12/18/23 15:38	
Chloroform	5.0 U	5.0	1	12/18/23 15:38	
Chloromethane	5.0 U	5.0	1	12/18/23 15:38	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 15:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 15:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 15:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 15:38	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 15:38	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 15:38	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 15:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 15:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 15:38	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 15:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 15:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 15:38	
Ethylbenzene	5.0 U	5.0	1	12/18/23 15:38	
Methylene Chloride	5.0 U	5.0	1	12/18/23 15:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 15:38	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 15:38	
Toluene	5.0 U	5.0	1	12/18/23 15:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 15:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 15:38	
Trichloroethene	5.0 U	5.0	1	12/18/23 15:38	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 15:38	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 15:38	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 15:38	
o-Xylene	2.5 U	2.5	1	12/18/23 15:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 15:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:40
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OS-30 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/18/23 15:38	
Dibromofluoromethane	94	80 - 116	12/18/23 15:38	
Toluene-d8	97	87 - 121	12/18/23 15:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 14:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-37 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 16:01	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 16:01	
Bromoform	5.0 U	5.0	1	12/18/23 16:01	
Bromomethane	5.0 U	5.0	1	12/18/23 16:01	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 16:01	
Chlorobenzene	5.0 U	5.0	1	12/18/23 16:01	
Chloroethane	5.0 U	5.0	1	12/18/23 16:01	
Chloroform	5.0 U	5.0	1	12/18/23 16:01	
Chloromethane	5.0 U	5.0	1	12/18/23 16:01	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 16:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 16:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:01	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 16:01	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 16:01	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 16:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 16:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 16:01	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 16:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:01	
Ethylbenzene	5.0 U	5.0	1	12/18/23 16:01	
Methylene Chloride	5.0 U	5.0	1	12/18/23 16:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 16:01	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 16:01	
Toluene	5.0 U	5.0	1	12/18/23 16:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 16:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 16:01	
Trichloroethene	5.0 U	5.0	1	12/18/23 16:01	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 16:01	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 16:01	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 16:01	
o-Xylene	2.5 U	2.5	1	12/18/23 16:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 16:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 14:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-37 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/18/23 16:01	
Dibromofluoromethane	98	80 - 116	12/18/23 16:01	
Toluene-d8	99	87 - 121	12/18/23 16:01	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:00
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OR-38 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 16:23	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 16:23	
Bromoform	5.0 U	5.0	1	12/18/23 16:23	
Bromomethane	5.0 U	5.0	1	12/18/23 16:23	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 16:23	
Chlorobenzene	5.0 U	5.0	1	12/18/23 16:23	
Chloroethane	5.0 U	5.0	1	12/18/23 16:23	
Chloroform	5.0 U	5.0	1	12/18/23 16:23	
Chloromethane	5.0 U	5.0	1	12/18/23 16:23	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 16:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 16:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:23	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 16:23	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 16:23	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 16:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 16:23	
cis-1,2-Dichloroethene	**140**	5.0	1	12/18/23 16:23	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 16:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:23	
Ethylbenzene	5.0 U	5.0	1	12/18/23 16:23	
Methylene Chloride	5.0 U	5.0	1	12/18/23 16:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 16:23	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 16:23	
Toluene	5.0 U	5.0	1	12/18/23 16:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 16:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 16:23	
Trichloroethene	**5.9**	5.0	1	12/18/23 16:23	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 16:23	
Vinyl Chloride	**160**	2.0	1	12/18/23 16:23	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 16:23	
o-Xylene	2.5 U	2.5	1	12/18/23 16:23	
Total Target Volatiles (TTV)	**305.9**	5.0	1	12/18/23 16:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:00
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OR-38 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/18/23 16:23	
Dibromofluoromethane	101	80 - 116	12/18/23 16:23	
Toluene-d8	103	87 - 121	12/18/23 16:23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 13:35
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-55 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 16:46	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 16:46	
Bromoform	5.0 U	5.0	1	12/18/23 16:46	
Bromomethane	5.0 U	5.0	1	12/18/23 16:46	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 16:46	
Chlorobenzene	5.0 U	5.0	1	12/18/23 16:46	
Chloroethane	5.0 U	5.0	1	12/18/23 16:46	
Chloroform	5.0 U	5.0	1	12/18/23 16:46	
Chloromethane	5.0 U	5.0	1	12/18/23 16:46	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 16:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 16:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 16:46	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 16:46	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 16:46	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 16:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 16:46	
cis-1,2-Dichloroethene	**25**	5.0	1	12/18/23 16:46	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 16:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 16:46	
Ethylbenzene	5.0 U	5.0	1	12/18/23 16:46	
Methylene Chloride	5.0 U	5.0	1	12/18/23 16:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 16:46	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 16:46	
Toluene	5.0 U	5.0	1	12/18/23 16:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 16:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 16:46	
Trichloroethene	5.0 U	5.0	1	12/18/23 16:46	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 16:46	
Vinyl Chloride	**110**	2.0	1	12/18/23 16:46	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 16:46	
o-Xylene	2.5 U	2.5	1	12/18/23 16:46	
Total Target Volatiles (TTV)	**135.0**	5.0	1	12/18/23 16:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 13:35
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-55 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/18/23 16:46	
Dibromofluoromethane	95	80 - 116	12/18/23 16:46	
Toluene-d8	97	87 - 121	12/18/23 16:46	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 12:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-57 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	12/15/23 21:20	
Bromodichloromethane	25 U	25	5	12/15/23 21:20	
Bromoform	25 U	25	5	12/15/23 21:20	
Bromomethane	25 U	25	5	12/15/23 21:20	
Carbon Tetrachloride	25 U	25	5	12/15/23 21:20	
Chlorobenzene	25 U	25	5	12/15/23 21:20	
Chloroethane	25 U	25	5	12/15/23 21:20	
Chloroform	25 U	25	5	12/15/23 21:20	
Chloromethane	25 U	25	5	12/15/23 21:20	
Dibromochloromethane	25 U	25	5	12/15/23 21:20	
1,2-Dichlorobenzene	15 U	15	5	12/15/23 21:20	
1,3-Dichlorobenzene	25 U	25	5	12/15/23 21:20	
1,4-Dichlorobenzene	15 U	15	5	12/15/23 21:20	
1,1-Dichloroethane	25 U	25	5	12/15/23 21:20	
1,2-Dichloroethane	25 U	25	5	12/15/23 21:20	
1,1-Dichloroethene	25 U	25	5	12/15/23 21:20	
trans-1,2-Dichloroethene	25 U	25	5	12/15/23 21:20	
cis-1,2-Dichloroethene	**440**	25	5	12/15/23 21:20	
1,2-Dichloropropane	25 U	25	5	12/15/23 21:20	
cis-1,3-Dichloropropene	25 U	25	5	12/15/23 21:20	
trans-1,3-Dichloropropene	25 U	25	5	12/15/23 21:20	
Ethylbenzene	25 U	25	5	12/15/23 21:20	
Methylene Chloride	25 U	25	5	12/15/23 21:20	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/15/23 21:20	
Tetrachloroethene	25 U	25	5	12/15/23 21:20	
Toluene	25 U	25	5	12/15/23 21:20	
1,1,1-Trichloroethane	25 U	25	5	12/15/23 21:20	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/15/23 21:20	
Trichloroethene	**220**	25	5	12/15/23 21:20	
Trichlorofluoromethane	25 U	25	5	12/15/23 21:20	
Vinyl Chloride	**98**	10	5	12/15/23 21:20	
m,p-Xylenes	13 U	13	5	12/15/23 21:20	
o-Xylene	13 U	13	5	12/15/23 21:20	
Total Target Volatiles (TTV)	**758.0**	25.0	5	12/15/23 21:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 12:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-57 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/15/23 21:20	
Dibromofluoromethane	97	80 - 116	12/15/23 21:20	
Toluene-d8	99	87 - 121	12/15/23 21:20	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-88 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 17:09	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 17:09	
Bromoform	5.0 U	5.0	1	12/18/23 17:09	
Bromomethane	5.0 U	5.0	1	12/18/23 17:09	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 17:09	
Chlorobenzene	5.0 U	5.0	1	12/18/23 17:09	
Chloroethane	5.0 U	5.0	1	12/18/23 17:09	
Chloroform	5.0 U	5.0	1	12/18/23 17:09	
Chloromethane	5.0 U	5.0	1	12/18/23 17:09	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 17:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 17:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:09	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 17:09	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 17:09	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 17:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:09	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 17:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:09	
Ethylbenzene	5.0 U	5.0	1	12/18/23 17:09	
Methylene Chloride	5.0 U	5.0	1	12/18/23 17:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 17:09	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 17:09	
Toluene	5.0 U	5.0	1	12/18/23 17:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 17:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 17:09	
Trichloroethene	5.0 U	5.0	1	12/18/23 17:09	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 17:09	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 17:09	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 17:09	
o-Xylene	2.5 U	2.5	1	12/18/23 17:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-88 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/18/23 17:09	
Dibromofluoromethane	95	80 - 116	12/18/23 17:09	
Toluene-d8	99	87 - 121	12/18/23 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 13:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	SALT RD R-123 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 17:31	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 17:31	
Bromoform	5.0 U	5.0	1	12/18/23 17:31	
Bromomethane	5.0 U	5.0	1	12/18/23 17:31	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 17:31	
Chlorobenzene	5.0 U	5.0	1	12/18/23 17:31	
Chloroethane	5.0 U	5.0	1	12/18/23 17:31	
Chloroform	5.0 U	5.0	1	12/18/23 17:31	
Chloromethane	5.0 U	5.0	1	12/18/23 17:31	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 17:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 17:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:31	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 17:31	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 17:31	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 17:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:31	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 17:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:31	
Ethylbenzene	5.0 U	5.0	1	12/18/23 17:31	
Methylene Chloride	5.0 U	5.0	1	12/18/23 17:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 17:31	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 17:31	
Toluene	5.0 U	5.0	1	12/18/23 17:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 17:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 17:31	
Trichloroethene	5.0 U	5.0	1	12/18/23 17:31	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 17:31	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 17:31	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 17:31	
o-Xylene	2.5 U	2.5	1	12/18/23 17:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 17:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 13:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	SALT RD R-123 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/18/23 17:31	
Dibromofluoromethane	97	80 - 116	12/18/23 17:31	
Toluene-d8	97	87 - 121	12/18/23 17:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 338T 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 19:41	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 19:41	
Bromoform	5.0 U	5.0	1	12/27/23 19:41	
Bromomethane	5.0 U	5.0	1	12/27/23 19:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 19:41	
Chlorobenzene	5.0 U	5.0	1	12/27/23 19:41	
Chloroethane	5.0 U	5.0	1	12/27/23 19:41	
Chloroform	5.0 U	5.0	1	12/27/23 19:41	
Chloromethane	5.0 U	5.0	1	12/27/23 19:41	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 19:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 19:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 19:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 19:41	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 19:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 19:41	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 19:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 19:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 19:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 19:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 19:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 19:41	
Ethylbenzene	5.0 U	5.0	1	12/27/23 19:41	
Methylene Chloride	5.0 U	5.0	1	12/27/23 19:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 19:41	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 19:41	
Toluene	5.0 U	5.0	1	12/27/23 19:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 19:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 19:41	
Trichloroethene	5.0 U	5.0	1	12/27/23 19:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 19:41	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 19:41	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 19:41	
o-Xylene	2.5 U	2.5	1	12/27/23 19:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 338T 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/27/23 19:41	
Dibromofluoromethane	97	80 - 116	12/27/23 19:41	
Toluene-d8	100	87 - 121	12/27/23 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**5.1**	1.8	2.5	12/23/23 06:09	
Bromodichloromethane	13 U	13	2.5	12/23/23 06:09	
Bromoform	13 U	13	2.5	12/23/23 06:09	
Bromomethane	13 U	13	2.5	12/23/23 06:09	
Carbon Tetrachloride	13 U	13	2.5	12/23/23 06:09	
Chlorobenzene	13 U	13	2.5	12/23/23 06:09	
Chloroethane	**170**	13	2.5	12/23/23 06:09	
Chloroform	13 U	13	2.5	12/23/23 06:09	
Chloromethane	13 U	13	2.5	12/23/23 06:09	
Dibromochloromethane	13 U	13	2.5	12/23/23 06:09	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/23/23 06:09	
1,3-Dichlorobenzene	13 U	13	2.5	12/23/23 06:09	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/23/23 06:09	
1,1-Dichloroethane	**29**	13	2.5	12/23/23 06:09	
1,2-Dichloroethane	13 U	13	2.5	12/23/23 06:09	
1,1-Dichloroethene	13 U	13	2.5	12/23/23 06:09	
trans-1,2-Dichloroethene	13 U	13	2.5	12/23/23 06:09	
cis-1,2-Dichloroethene	13 U	13	2.5	12/23/23 06:09	
1,2-Dichloropropane	13 U	13	2.5	12/23/23 06:09	
cis-1,3-Dichloropropene	13 U	13	2.5	12/23/23 06:09	
trans-1,3-Dichloropropene	13 U	13	2.5	12/23/23 06:09	
Ethylbenzene	13 U	13	2.5	12/23/23 06:09	
Methylene Chloride	13 U	13	2.5	12/23/23 06:09	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/23/23 06:09	
Tetrachloroethene	13 U	13	2.5	12/23/23 06:09	
Toluene	13 U	13	2.5	12/23/23 06:09	
1,1,1-Trichloroethane	13 U	13	2.5	12/23/23 06:09	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/23/23 06:09	
Trichloroethene	13 U	13	2.5	12/23/23 06:09	
Trichlorofluoromethane	13 U	13	2.5	12/23/23 06:09	
Vinyl Chloride	5.0 U	5.0	2.5	12/23/23 06:09	
m,p-Xylenes	6.3 U	6.3	2.5	12/23/23 06:09	
o-Xylene	6.3 U	6.3	2.5	12/23/23 06:09	
Total Target Volatiles (TTV)	**204.1**	12.5	2.5	12/23/23 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/23/23 06:09	
Dibromofluoromethane	103	80 - 116	12/23/23 06:09	
Toluene-d8	100	87 - 121	12/23/23 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:50
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 17:54	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 17:54	
Bromoform	5.0 U	5.0	1	12/18/23 17:54	
Bromomethane	5.0 U	5.0	1	12/18/23 17:54	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 17:54	
Chlorobenzene	5.0 U	5.0	1	12/18/23 17:54	
Chloroethane	5.0 U	5.0	1	12/18/23 17:54	
Chloroform	5.0 U	5.0	1	12/18/23 17:54	
Chloromethane	5.0 U	5.0	1	12/18/23 17:54	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 17:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 17:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 17:54	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 17:54	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 17:54	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 17:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 17:54	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 17:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 17:54	
Ethylbenzene	5.0 U	5.0	1	12/18/23 17:54	
Methylene Chloride	5.0 U	5.0	1	12/18/23 17:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 17:54	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 17:54	
Toluene	5.0 U	5.0	1	12/18/23 17:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 17:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 17:54	
Trichloroethene	5.0 U	5.0	1	12/18/23 17:54	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 17:54	
Vinyl Chloride	**7.1**	2.0	1	12/18/23 17:54	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 17:54	
o-Xylene	2.5 U	2.5	1	12/18/23 17:54	
Total Target Volatiles (TTV)	**7.1**	5.0	1	12/18/23 17:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:50
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/18/23 17:54	
Dibromofluoromethane	95	80 - 116	12/18/23 17:54	
Toluene-d8	98	87 - 121	12/18/23 17:54	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97-REC-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 18:17	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 18:17	
Bromoform	5.0 U	5.0	1	12/18/23 18:17	
Bromomethane	5.0 U	5.0	1	12/18/23 18:17	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 18:17	
Chlorobenzene	5.0 U	5.0	1	12/18/23 18:17	
Chloroethane	5.0 U	5.0	1	12/18/23 18:17	
Chloroform	5.0 U	5.0	1	12/18/23 18:17	
Chloromethane	5.0 U	5.0	1	12/18/23 18:17	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 18:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 18:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 18:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 18:17	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 18:17	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 18:17	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 18:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 18:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 18:17	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 18:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 18:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 18:17	
Ethylbenzene	5.0 U	5.0	1	12/18/23 18:17	
Methylene Chloride	5.0 U	5.0	1	12/18/23 18:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 18:17	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 18:17	
Toluene	5.0 U	5.0	1	12/18/23 18:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 18:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 18:17	
Trichloroethene	5.0 U	5.0	1	12/18/23 18:17	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 18:17	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 18:17	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 18:17	
o-Xylene	2.5 U	2.5	1	12/18/23 18:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97-REC-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/18/23 18:17	
Dibromofluoromethane	95	80 - 116	12/18/23 18:17	
Toluene-d8	96	87 - 121	12/18/23 18:17	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 18:40	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 18:40	
Bromoform	5.0 U	5.0	1	12/18/23 18:40	
Bromomethane	5.0 U	5.0	1	12/18/23 18:40	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 18:40	
Chlorobenzene	5.0 U	5.0	1	12/18/23 18:40	
Chloroethane	5.0 U	5.0	1	12/18/23 18:40	
Chloroform	5.0 U	5.0	1	12/18/23 18:40	
Chloromethane	5.0 U	5.0	1	12/18/23 18:40	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 18:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 18:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 18:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 18:40	
1,1-Dichloroethane	**20**	5.0	1	12/18/23 18:40	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 18:40	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 18:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 18:40	
cis-1,2-Dichloroethene	**100**	5.0	1	12/18/23 18:40	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 18:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 18:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 18:40	
Ethylbenzene	5.0 U	5.0	1	12/18/23 18:40	
Methylene Chloride	5.0 U	5.0	1	12/18/23 18:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 18:40	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 18:40	
Toluene	5.0 U	5.0	1	12/18/23 18:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 18:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 18:40	
Trichloroethene	**24**	5.0	1	12/18/23 18:40	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 18:40	
Vinyl Chloride	**4.8**	2.0	1	12/18/23 18:40	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 18:40	
o-Xylene	2.5 U	2.5	1	12/18/23 18:40	
Total Target Volatiles (TTV)	**148.8**	5.0	1	12/18/23 18:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/18/23 18:40	
Dibromofluoromethane	98	80 - 116	12/18/23 18:40	
Toluene-d8	102	87 - 121	12/18/23 18:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 19:03	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 19:03	
Bromoform	5.0 U	5.0	1	12/18/23 19:03	
Bromomethane	5.0 U	5.0	1	12/18/23 19:03	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 19:03	
Chlorobenzene	5.0 U	5.0	1	12/18/23 19:03	
Chloroethane	**97**	5.0	1	12/18/23 19:03	
Chloroform	5.0 U	5.0	1	12/18/23 19:03	
Chloromethane	5.0 U	5.0	1	12/18/23 19:03	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 19:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 19:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 19:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 19:03	
1,1-Dichloroethane	**150**	5.0	1	12/18/23 19:03	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 19:03	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 19:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 19:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 19:03	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 19:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 19:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 19:03	
Ethylbenzene	5.0 U	5.0	1	12/18/23 19:03	
Methylene Chloride	5.0 U	5.0	1	12/18/23 19:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 19:03	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 19:03	
Toluene	5.0 U	5.0	1	12/18/23 19:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 19:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 19:03	
Trichloroethene	5.0 U	5.0	1	12/18/23 19:03	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 19:03	
Vinyl Chloride	**41**	2.0	1	12/18/23 19:03	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 19:03	
o-Xylene	2.5 U	2.5	1	12/18/23 19:03	
Total Target Volatiles (TTV)	**288.0**	5.0	1	12/18/23 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/18/23 19:03	
Dibromofluoromethane	96	80 - 116	12/18/23 19:03	
Toluene-d8	98	87 - 121	12/18/23 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK SWL IND 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 15:54	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 15:54	
Bromoform	5.0 U	5.0	1	12/27/23 15:54	
Bromomethane	5.0 U	5.0	1	12/27/23 15:54	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 15:54	
Chlorobenzene	5.0 U	5.0	1	12/27/23 15:54	
Chloroethane	5.0 U	5.0	1	12/27/23 15:54	
Chloroform	5.0 U	5.0	1	12/27/23 15:54	
Chloromethane	5.0 U	5.0	1	12/27/23 15:54	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 15:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 15:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 15:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 15:54	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 15:54	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 15:54	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 15:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 15:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 15:54	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 15:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 15:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 15:54	
Ethylbenzene	5.0 U	5.0	1	12/27/23 15:54	
Methylene Chloride	5.0 U	5.0	1	12/27/23 15:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 15:54	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 15:54	
Toluene	5.0 U	5.0	1	12/27/23 15:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 15:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 15:54	
Trichloroethene	5.0 U	5.0	1	12/27/23 15:54	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 15:54	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 15:54	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 15:54	
o-Xylene	2.5 U	2.5	1	12/27/23 15:54	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 15:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK SWL IND 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/27/23 15:54	
Dibromofluoromethane	95	80 - 116	12/27/23 15:54	
Toluene-d8	97	87 - 121	12/27/23 15:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 14:05
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK Teflon Bailer 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 16:17	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 16:17	
Bromoform	5.0 U	5.0	1	12/27/23 16:17	
Bromomethane	5.0 U	5.0	1	12/27/23 16:17	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 16:17	
Chlorobenzene	5.0 U	5.0	1	12/27/23 16:17	
Chloroethane	5.0 U	5.0	1	12/27/23 16:17	
Chloroform	5.0 U	5.0	1	12/27/23 16:17	
Chloromethane	5.0 U	5.0	1	12/27/23 16:17	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 16:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 16:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 16:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 16:17	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 16:17	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 16:17	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 16:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 16:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 16:17	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 16:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 16:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 16:17	
Ethylbenzene	5.0 U	5.0	1	12/27/23 16:17	
Methylene Chloride	5.0 U	5.0	1	12/27/23 16:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 16:17	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 16:17	
Toluene	5.0 U	5.0	1	12/27/23 16:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 16:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 16:17	
Trichloroethene	5.0 U	5.0	1	12/27/23 16:17	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 16:17	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 16:17	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 16:17	
o-Xylene	2.5 U	2.5	1	12/27/23 16:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 16:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 14:05
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK Teflon Bailer 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/27/23 16:17	
Dibromofluoromethane	98	80 - 116	12/27/23 16:17	
Toluene-d8	100	87 - 121	12/27/23 16:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:00
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	TRIP BLANK 1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 11:50	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 11:50	
Bromoform	5.0 U	5.0	1	12/18/23 11:50	
Bromomethane	5.0 U	5.0	1	12/18/23 11:50	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 11:50	
Chlorobenzene	5.0 U	5.0	1	12/18/23 11:50	
Chloroethane	5.0 U	5.0	1	12/18/23 11:50	
Chloroform	5.0 U	5.0	1	12/18/23 11:50	
Chloromethane	5.0 U	5.0	1	12/18/23 11:50	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 11:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 11:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 11:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 11:50	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 11:50	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 11:50	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 11:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 11:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 11:50	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 11:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 11:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 11:50	
Ethylbenzene	5.0 U	5.0	1	12/18/23 11:50	
Methylene Chloride	5.0 U	5.0	1	12/18/23 11:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 11:50	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 11:50	
Toluene	5.0 U	5.0	1	12/18/23 11:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 11:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 11:50	
Trichloroethene	5.0 U	5.0	1	12/18/23 11:50	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 11:50	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 11:50	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 11:50	
o-Xylene	2.5 U	2.5	1	12/18/23 11:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:00
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	TRIP BLANK 1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/18/23 11:50	
Dibromofluoromethane	98	80 - 116	12/18/23 11:50	
Toluene-d8	97	87 - 121	12/18/23 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	TRIP BLANK 2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 12:13	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 12:13	
Bromoform	5.0 U	5.0	1	12/18/23 12:13	
Bromomethane	5.0 U	5.0	1	12/18/23 12:13	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 12:13	
Chlorobenzene	5.0 U	5.0	1	12/18/23 12:13	
Chloroethane	5.0 U	5.0	1	12/18/23 12:13	
Chloroform	5.0 U	5.0	1	12/18/23 12:13	
Chloromethane	5.0 U	5.0	1	12/18/23 12:13	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 12:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 12:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 12:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 12:13	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 12:13	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 12:13	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 12:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 12:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 12:13	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 12:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 12:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 12:13	
Ethylbenzene	5.0 U	5.0	1	12/18/23 12:13	
Methylene Chloride	5.0 U	5.0	1	12/18/23 12:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 12:13	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 12:13	
Toluene	5.0 U	5.0	1	12/18/23 12:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 12:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 12:13	
Trichloroethene	5.0 U	5.0	1	12/18/23 12:13	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 12:13	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 12:13	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 12:13	
o-Xylene	2.5 U	2.5	1	12/18/23 12:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 12:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	TRIP BLANK 2 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/18/23 12:13	
Dibromofluoromethane	96	80 - 116	12/18/23 12:13	
Toluene-d8	98	87 - 121	12/18/23 12:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:10
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	TRIP BLANK 3 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 12:36	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 12:36	
Bromoform	5.0 U	5.0	1	12/18/23 12:36	
Bromomethane	5.0 U	5.0	1	12/18/23 12:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 12:36	
Chlorobenzene	5.0 U	5.0	1	12/18/23 12:36	
Chloroethane	5.0 U	5.0	1	12/18/23 12:36	
Chloroform	5.0 U	5.0	1	12/18/23 12:36	
Chloromethane	5.0 U	5.0	1	12/18/23 12:36	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 12:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 12:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 12:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 12:36	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 12:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 12:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 12:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 12:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 12:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 12:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 12:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 12:36	
Ethylbenzene	5.0 U	5.0	1	12/18/23 12:36	
Methylene Chloride	5.0 U	5.0	1	12/18/23 12:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 12:36	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 12:36	
Toluene	5.0 U	5.0	1	12/18/23 12:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 12:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 12:36	
Trichloroethene	5.0 U	5.0	1	12/18/23 12:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 12:36	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 12:36	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 12:36	
o-Xylene	2.5 U	2.5	1	12/18/23 12:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 12:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:10
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	TRIP BLANK 3 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/18/23 12:36	
Dibromofluoromethane	96	80 - 116	12/18/23 12:36	
Toluene-d8	99	87 - 121	12/18/23 12:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 09:25
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	TRIP BLANK 4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 03:06	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 03:06	
Bromoform	5.0 U	5.0	1	12/20/23 03:06	
Bromomethane	5.0 U	5.0	1	12/20/23 03:06	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 03:06	
Chlorobenzene	5.0 U	5.0	1	12/20/23 03:06	
Chloroethane	5.0 U	5.0	1	12/20/23 03:06	
Chloroform	5.0 U	5.0	1	12/20/23 03:06	
Chloromethane	5.0 U	5.0	1	12/20/23 03:06	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 03:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 03:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 03:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 03:06	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 03:06	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 03:06	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 03:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 03:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 03:06	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 03:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 03:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 03:06	
Ethylbenzene	5.0 U	5.0	1	12/20/23 03:06	
Methylene Chloride	5.0 U	5.0	1	12/20/23 03:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 03:06	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 03:06	
Toluene	5.0 U	5.0	1	12/20/23 03:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 03:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 03:06	
Trichloroethene	5.0 U	5.0	1	12/20/23 03:06	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 03:06	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 03:06	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 03:06	
o-Xylene	2.5 U	2.5	1	12/20/23 03:06	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 03:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 09:25
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	TRIP BLANK 4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	12/20/23 03:06	
Dibromofluoromethane	101	80 - 116	12/20/23 03:06	
Toluene-d8	100	87 - 121	12/20/23 03:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:55
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	TRIP BLANK 5 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 03:53	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 03:53	
Bromoform	5.0 U	5.0	1	12/23/23 03:53	
Bromomethane	5.0 U	5.0	1	12/23/23 03:53	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 03:53	
Chlorobenzene	5.0 U	5.0	1	12/23/23 03:53	
Chloroethane	5.0 U	5.0	1	12/23/23 03:53	
Chloroform	5.0 U	5.0	1	12/23/23 03:53	
Chloromethane	5.0 U	5.0	1	12/23/23 03:53	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 03:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 03:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 03:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 03:53	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 03:53	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 03:53	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 03:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 03:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 03:53	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 03:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 03:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 03:53	
Ethylbenzene	5.0 U	5.0	1	12/23/23 03:53	
Methylene Chloride	5.0 U	5.0	1	12/23/23 03:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 03:53	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 03:53	
Toluene	5.0 U	5.0	1	12/23/23 03:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 03:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 03:53	
Trichloroethene	5.0 U	5.0	1	12/23/23 03:53	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 03:53	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 03:53	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 03:53	
o-Xylene	2.5 U	2.5	1	12/23/23 03:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 03:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:55
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	TRIP BLANK 5 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/23/23 03:53	
Dibromofluoromethane	97	80 - 116	12/23/23 03:53	
Toluene-d8	101	87 - 121	12/23/23 03:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	TRIP BLANK 6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 16:39	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 16:39	
Bromoform	5.0 U	5.0	1	12/27/23 16:39	
Bromomethane	5.0 U	5.0	1	12/27/23 16:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 16:39	
Chlorobenzene	5.0 U	5.0	1	12/27/23 16:39	
Chloroethane	5.0 U	5.0	1	12/27/23 16:39	
Chloroform	5.0 U	5.0	1	12/27/23 16:39	
Chloromethane	5.0 U	5.0	1	12/27/23 16:39	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 16:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 16:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 16:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 16:39	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 16:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 16:39	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 16:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 16:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 16:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 16:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 16:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 16:39	
Ethylbenzene	5.0 U	5.0	1	12/27/23 16:39	
Methylene Chloride	5.0 U	5.0	1	12/27/23 16:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 16:39	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 16:39	
Toluene	5.0 U	5.0	1	12/27/23 16:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 16:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 16:39	
Trichloroethene	5.0 U	5.0	1	12/27/23 16:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 16:39	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 16:39	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 16:39	
o-Xylene	2.5 U	2.5	1	12/27/23 16:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 16:39	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	TRIP BLANK 6 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/27/23 16:39	
Dibromofluoromethane	93	80 - 116	12/27/23 16:39	
Toluene-d8	94	87 - 121	12/27/23 16:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 12:05
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209-R-103 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 06:53	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 06:53	
Bromoform	5.0 U	5.0	1	12/20/23 06:53	
Bromomethane	5.0 U	5.0	1	12/20/23 06:53	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 06:53	
Chlorobenzene	5.0 U	5.0	1	12/20/23 06:53	
Chloroethane	5.0 U	5.0	1	12/20/23 06:53	
Chloroform	5.0 U	5.0	1	12/20/23 06:53	
Chloromethane	5.0 U	5.0	1	12/20/23 06:53	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 06:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 06:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 06:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 06:53	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 06:53	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 06:53	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 06:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 06:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 06:53	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 06:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 06:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 06:53	
Ethylbenzene	5.0 U	5.0	1	12/20/23 06:53	
Methylene Chloride	5.0 U	5.0	1	12/20/23 06:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 06:53	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 06:53	
Toluene	5.0 U	5.0	1	12/20/23 06:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 06:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 06:53	
Trichloroethene	5.0 U	5.0	1	12/20/23 06:53	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 06:53	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 06:53	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 06:53	
o-Xylene	2.5 U	2.5	1	12/20/23 06:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 06:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 12:05
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209-R-103 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/23 06:53	
Dibromofluoromethane	98	80 - 116	12/20/23 06:53	
Toluene-d8	101	87 - 121	12/20/23 06:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 20:03	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 20:03	
Bromoform	5.0 U	5.0	1	12/27/23 20:03	
Bromomethane	5.0 U	5.0	1	12/27/23 20:03	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 20:03	
Chlorobenzene	5.0 U	5.0	1	12/27/23 20:03	
Chloroethane	5.0 U	5.0	1	12/27/23 20:03	
Chloroform	5.0 U	5.0	1	12/27/23 20:03	
Chloromethane	5.0 U	5.0	1	12/27/23 20:03	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 20:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 20:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 20:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 20:03	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 20:03	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 20:03	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 20:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 20:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 20:03	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 20:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 20:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 20:03	
Ethylbenzene	5.0 U	5.0	1	12/27/23 20:03	
Methylene Chloride	5.0 U	5.0	1	12/27/23 20:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 20:03	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 20:03	
Toluene	5.0 U	5.0	1	12/27/23 20:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 20:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 20:03	
Trichloroethene	5.0 U	5.0	1	12/27/23 20:03	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 20:03	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 20:03	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 20:03	
o-Xylene	2.5 U	2.5	1	12/27/23 20:03	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 MW-1 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/27/23 20:03	
Dibromofluoromethane	98	80 - 116	12/27/23 20:03	
Toluene-d8	99	87 - 121	12/27/23 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 06:32	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 06:32	
Bromoform	5.0 U	5.0	1	12/23/23 06:32	
Bromomethane	5.0 U	5.0	1	12/23/23 06:32	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 06:32	
Chlorobenzene	5.0 U	5.0	1	12/23/23 06:32	
Chloroethane	5.0 U	5.0	1	12/23/23 06:32	
Chloroform	5.0 U	5.0	1	12/23/23 06:32	
Chloromethane	5.0 U	5.0	1	12/23/23 06:32	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 06:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 06:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 06:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 06:32	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 06:32	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 06:32	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 06:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 06:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 06:32	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 06:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 06:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 06:32	
Ethylbenzene	5.0 U	5.0	1	12/23/23 06:32	
Methylene Chloride	5.0 U	5.0	1	12/23/23 06:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 06:32	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 06:32	
Toluene	5.0 U	5.0	1	12/23/23 06:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 06:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 06:32	
Trichloroethene	5.0 U	5.0	1	12/23/23 06:32	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 06:32	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 06:32	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 06:32	
o-Xylene	2.5 U	2.5	1	12/23/23 06:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/23/23 06:32	
Dibromofluoromethane	95	80 - 116	12/23/23 06:32	
Toluene-d8	98	87 - 121	12/23/23 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 20:26	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 20:26	
Bromoform	5.0 U	5.0	1	12/27/23 20:26	
Bromomethane	5.0 U	5.0	1	12/27/23 20:26	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 20:26	
Chlorobenzene	5.0 U	5.0	1	12/27/23 20:26	
Chloroethane	5.0 U	5.0	1	12/27/23 20:26	
Chloroform	5.0 U	5.0	1	12/27/23 20:26	
Chloromethane	5.0 U	5.0	1	12/27/23 20:26	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 20:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 20:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 20:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 20:26	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 20:26	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 20:26	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 20:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 20:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 20:26	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 20:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 20:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 20:26	
Ethylbenzene	5.0 U	5.0	1	12/27/23 20:26	
Methylene Chloride	5.0 U	5.0	1	12/27/23 20:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 20:26	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 20:26	
Toluene	5.0 U	5.0	1	12/27/23 20:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 20:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 20:26	
Trichloroethene	5.0 U	5.0	1	12/27/23 20:26	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 20:26	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 20:26	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 20:26	
o-Xylene	2.5 U	2.5	1	12/27/23 20:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 20:26	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 DUP 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/27/23 20:26	
Dibromofluoromethane	97	80 - 116	12/27/23 20:26	
Toluene-d8	98	87 - 121	12/27/23 20:26	

Metals

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:55
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 SR200-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	12/27/23 15:02	12/18/23	
Barium, Total	6010C	20	U	ug/L	20	1	12/27/23 15:02	12/18/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/27/23 15:02	12/18/23	
Chromium, Total	6010C	**358**		ug/L	10	1	12/27/23 15:02	12/18/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/27/23 15:02	12/18/23	
Copper, Total	6010C	20	U	ug/L	20	1	12/27/23 15:02	12/18/23	
Iron, Total	6010C	**1180**		ug/L	100	1	12/27/23 15:02	12/18/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/27/23 15:02	12/18/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/19/23 11:53	12/18/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/27/23 15:02	12/18/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/27/23 15:02	12/18/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 11:30
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 SR200-10 2023 AN	**Basis:**	NA
Lab Code:	R2311419-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	12/27/23 15:05	12/18/23	
Barium, Total	6010C	**102**		ug/L	20	1	12/27/23 15:05	12/18/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/27/23 15:05	12/18/23	
Chromium, Total	6010C	**1860**		ug/L	10	1	12/27/23 15:05	12/18/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/27/23 15:05	12/18/23	
Copper, Total	6010C	**28**		ug/L	20	1	12/27/23 15:05	12/18/23	
Iron, Total	6010C	**38200**		ug/L	100	1	12/27/23 15:05	12/18/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/27/23 15:05	12/18/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/19/23 11:56	12/18/23	
Nickel, Total	6010C	**613**		ug/L	40	1	12/27/23 15:05	12/18/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/27/23 15:05	12/18/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-020		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**20600**		ug/L	500	50	01/04/24 15:11	12/27/23	
Barium, Total	6010C	200	U	ug/L	200	10	01/04/24 14:58	12/27/23	
Cadmium, Total	6010C	50	U	ug/L	50	10	01/04/24 14:58	12/27/23	
Chromium, Total	6010C	100	U	ug/L	100	10	01/04/24 14:58	12/27/23	
Cobalt, Total	6010C	500	U	ug/L	500	10	01/04/24 14:58	12/27/23	
Copper, Total	6010C	200	U	ug/L	200	10	01/04/24 14:58	12/27/23	
Iron, Total	6010C	1000	U	ug/L	1000	10	01/04/24 14:58	12/27/23	
Lead, Total	6010C	500	U	ug/L	500	10	01/04/24 14:58	12/27/23	
Mercury, Total	7470A	1.0	U	ug/L	1.0	1	12/29/23 12:15	12/28/23	
Nickel, Total	6010C	400	U	ug/L	400	10	01/04/24 14:58	12/27/23	
Selenium, Total	6010C	100	U	ug/L	100	10	01/04/24 14:58	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:25
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-021		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**138**		ug/L	10	1	01/02/24 13:51	12/27/23	
Barium, Total	6010C	**202**		ug/L	20	1	01/02/24 13:51	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 13:51	12/27/23	
Chromium, Total	6010C	**26**		ug/L	10	1	01/02/24 13:51	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 13:51	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 13:51	12/27/23	
Iron, Total	6010C	**3820**		ug/L	100	1	01/02/24 13:51	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 13:51	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:18	12/28/23	
Nickel, Total	6010C	**159**		ug/L	40	1	01/02/24 13:51	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 13:51	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 12:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 RW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-022		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**97**		ug/L	10	1	01/02/24 13:54	12/27/23	
Barium, Total	6010C	**147**		ug/L	20	1	01/02/24 13:54	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 13:54	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	01/02/24 13:54	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 13:54	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 13:54	12/27/23	
Iron, Total	6010C	**1600**		ug/L	100	1	01/02/24 13:54	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 13:54	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:20	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 13:54	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 13:54	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 RW-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-024		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 13:57	12/27/23	
Barium, Total	6010C	**37**	ug/L	20	1	01/02/24 13:57	12/27/23	
Cadmium, Total	6010C	5.0 U	ug/L	5.0	1	01/02/24 13:57	12/27/23	
Chromium, Total	6010C	**2240**	ug/L	10	1	01/02/24 13:57	12/27/23	
Cobalt, Total	6010C	50 U	ug/L	50	1	01/02/24 13:57	12/27/23	
Copper, Total	6010C	**28**	ug/L	20	1	01/02/24 13:57	12/27/23	
Iron, Total	6010C	**83400**	ug/L	1000	10	01/04/24 15:02	12/27/23	
Lead, Total	6010C	50 U	ug/L	50	1	01/02/24 13:57	12/27/23	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	12/29/23 12:23	12/28/23	
Nickel, Total	6010C	**1070**	ug/L	40	1	01/02/24 13:57	12/27/23	
Selenium, Total	6010C	10 U	ug/L	10	1	01/02/24 13:57	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:15
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	208_311_313 MW-9I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-025		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 14:00	12/27/23	
Barium, Total	6010C	**461**	ug/L	20	1	01/02/24 14:00	12/27/23	
Cadmium, Total	6010C	5.0 U	ug/L	5.0	1	01/02/24 14:00	12/27/23	
Chromium, Total	6010C	**202**	ug/L	10	1	01/02/24 14:00	12/27/23	
Cobalt, Total	6010C	50 U	ug/L	50	1	01/02/24 14:00	12/27/23	
Copper, Total	6010C	20 U	ug/L	20	1	01/02/24 14:00	12/27/23	
Iron, Total	6010C	**10700**	ug/L	100	1	01/02/24 14:00	12/27/23	
Lead, Total	6010C	50 U	ug/L	50	1	01/02/24 14:00	12/27/23	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	12/29/23 12:25	12/28/23	
Nickel, Total	6010C	**192**	ug/L	40	1	01/02/24 14:00	12/27/23	
Selenium, Total	6010C	10 U	ug/L	10	1	01/02/24 14:00	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:25
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-7 2023 AN	**Basis:**	NA
Lab Code:	R2311419-035		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**13**	ug/L	10	1	01/02/24 14:04	12/27/23	
Chromium, Total	6010C	**866**	ug/L	10	1	01/02/24 14:04	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 14:04	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:35
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218- 218-7I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**27**	ug/L	10	1	01/02/24 14:07	12/27/23	
Chromium, Total	6010C	**19**	ug/L	10	1	01/02/24 14:07	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 14:07	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:40
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-040		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**47**	ug/L	10	1	12/27/23 17:53	12/21/23	
Chromium, Total	6010C	10 U	ug/L	10	1	12/27/23 17:53	12/21/23	
Nickel, Total	6010C	40 U	ug/L	40	1	12/27/23 17:53	12/21/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-041		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**45**	ug/L	10	1	01/02/24 14:10	12/27/23	
Chromium, Total	6010C	**20**	ug/L	10	1	01/02/24 14:10	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 14:10	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 12:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 14:20	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	01/02/24 14:20	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 14:20	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:10
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-7 2023 AN	**Basis:**	NA
Lab Code:	R2311419-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**39**	ug/L	10	1	12/27/23 17:57	12/21/23	
Chromium, Total	6010C	**876**	ug/L	10	1	12/27/23 17:57	12/21/23	
Nickel, Total	6010C	**385**	ug/L	40	1	12/27/23 17:57	12/21/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 11:20
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-8 2023 AN	**Basis:**	NA
Lab Code:	R2311419-044		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 14:23	12/27/23	
Chromium, Total	6010C	**170**	ug/L	10	1	01/02/24 14:23	12/27/23	
Nickel, Total	6010C	**103**	ug/L	40	1	01/02/24 14:23	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-10 2023 AN	**Basis:**	NA
Lab Code:	R2311419-045		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**69**	ug/L	10	1	01/02/24 14:39	12/27/23	
Chromium, Total	6010C	**598**	ug/L	10	1	01/02/24 14:39	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 14:39	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 11:15
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20 2023 AN	**Basis:**	NA
Lab Code:	R2311419-046		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	12/20/23 23:55	12/14/23	
Chromium, Total	6010C	**12**	ug/L	10	1	12/20/23 23:55	12/14/23	
Nickel, Total	6010C	**50**	ug/L	40	1	12/20/23 23:55	12/14/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-047		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**13**	ug/L	10	1	12/20/23 23:58	12/14/23	
Chromium, Total	6010C	10 U	ug/L	10	1	12/20/23 23:58	12/14/23	
Nickel, Total	6010C	**42**	ug/L	40	1	12/20/23 23:58	12/14/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:00
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL W-4 2023 AN	**Basis:**	NA
Lab Code:	R2311419-065		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	01/02/24 14:42	12/27/23	
Barium, Total	6010C	**852**		ug/L	20	1	01/02/24 14:42	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 14:42	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	01/02/24 14:42	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 14:42	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 14:42	12/27/23	
Iron, Total	6010C	**620**		ug/L	100	1	01/02/24 14:42	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 14:42	12/27/23	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	12/29/23 12:28	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 14:42	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 14:42	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL W-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-066		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**31**		ug/L	10	1	12/29/23 11:01	12/27/23	
Barium, Total	6010C	**243**		ug/L	20	1	12/29/23 11:01	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/29/23 11:01	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	12/29/23 11:01	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/29/23 11:01	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	12/29/23 11:01	12/27/23	
Iron, Total	6010C	**1140**		ug/L	100	1	12/29/23 11:01	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/29/23 11:01	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:35	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/29/23 11:01	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/29/23 11:01	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:30
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20 2023 AN	**Basis:**	NA
Lab Code:	R2311419-067		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**57**		ug/L	10	1	12/29/23 11:24	12/27/23	
Barium, Total	6010C	**21**		ug/L	20	1	12/29/23 11:24	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/29/23 11:24	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	12/29/23 11:24	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/29/23 11:24	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	12/29/23 11:24	12/27/23	
Iron, Total	6010C	**3110**		ug/L	100	1	12/29/23 11:24	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/29/23 11:24	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:43	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/29/23 11:24	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/29/23 11:24	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-068		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	01/02/24 14:46	12/27/23	
Barium, Total	6010C	**210**		ug/L	20	1	01/02/24 14:46	12/27/23	
Cadmium, Total	6010C	**29.2**		ug/L	5.0	1	01/02/24 14:46	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	01/02/24 14:46	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 14:46	12/27/23	
Copper, Total	6010C	**58**		ug/L	20	1	01/02/24 14:46	12/27/23	
Iron, Total	6010C	**11800**		ug/L	100	1	01/02/24 14:46	12/27/23	
Lead, Total	6010C	**233**		ug/L	50	1	01/02/24 14:46	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:46	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 14:46	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 14:46	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:50
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20B 2023 AN	**Basis:**	NA
Lab Code:	R2311419-069		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**271**		ug/L	10	1	01/02/24 14:49	12/27/23	
Barium, Total	6010C	**2150**		ug/L	20	1	01/02/24 14:49	12/27/23	
Cadmium, Total	6010C	**65.0**		ug/L	5.0	1	01/02/24 14:49	12/27/23	
Chromium, Total	6010C	**1420**		ug/L	10	1	01/02/24 14:49	12/27/23	
Cobalt, Total	6010C	**414**		ug/L	50	1	01/02/24 14:49	12/27/23	
Copper, Total	6010C	**763**		ug/L	20	1	01/02/24 14:49	12/27/23	
Iron, Total	6010C	**2530000**		ug/L	10000	100	01/04/24 15:14	12/27/23	
Lead, Total	6010C	**669**		ug/L	50	1	01/02/24 14:49	12/27/23	
Mercury, Total	7470A	1.0	U	ug/L	1.0	1	12/29/23 12:48	12/28/23	
Nickel, Total	6010C	**1550**		ug/L	40	1	01/02/24 14:49	12/27/23	
Selenium, Total	6010C	200	U	ug/L	200	20	01/04/24 15:08	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-2 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-074		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**47**		ug/L	10	1	01/02/24 14:58	12/27/23	
Barium, Total	6010C	**140**		ug/L	20	1	01/02/24 14:58	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 14:58	12/27/23	
Chromium, Total	6010C	**22**		ug/L	10	1	01/02/24 14:58	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 14:58	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 14:58	12/27/23	
Iron, Total	6010C	**2970**		ug/L	100	1	01/02/24 14:58	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 14:58	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:51	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 14:58	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 14:58	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK SWL IND 2023 AN	**Basis:**	NA
Lab Code:	R2311419-075		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 15:02	12/27/23	
Barium, Total	6010C	20 U	ug/L	20	1	01/02/24 15:02	12/27/23	
Cadmium, Total	6010C	5.0 U	ug/L	5.0	1	01/02/24 15:02	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:02	12/27/23	
Cobalt, Total	6010C	50 U	ug/L	50	1	01/02/24 15:02	12/27/23	
Copper, Total	6010C	20 U	ug/L	20	1	01/02/24 15:02	12/27/23	
Iron, Total	6010C	100 U	ug/L	100	1	01/02/24 15:02	12/27/23	
Lead, Total	6010C	50 U	ug/L	50	1	01/02/24 15:02	12/27/23	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	12/29/23 12:53	12/28/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 15:02	12/27/23	
Selenium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:02	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 14:05
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	EQUIP BLANK Teflon Bailer 2023 AN	**Basis:**	NA
Lab Code:	R2311419-076		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 15:05	12/27/23	
Barium, Total	6010C	20 U	ug/L	20	1	01/02/24 15:05	12/27/23	
Cadmium, Total	6010C	5.0 U	ug/L	5.0	1	01/02/24 15:05	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:05	12/27/23	
Cobalt, Total	6010C	50 U	ug/L	50	1	01/02/24 15:05	12/27/23	
Copper, Total	6010C	20 U	ug/L	20	1	01/02/24 15:05	12/27/23	
Iron, Total	6010C	100 U	ug/L	100	1	01/02/24 15:05	12/27/23	
Lead, Total	6010C	50 U	ug/L	50	1	01/02/24 15:05	12/27/23	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	12/29/23 13:01	12/28/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 15:05	12/27/23	
Selenium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:05	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:30
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-089		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**57**	ug/L	10	1	01/02/24 15:08	12/27/23	
Barium, Total	6010C	**21**	ug/L	20	1	01/02/24 15:08	12/27/23	
Cadmium, Total	6010C	5.0 U	ug/L	5.0	1	01/02/24 15:08	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:08	12/27/23	
Cobalt, Total	6010C	50 U	ug/L	50	1	01/02/24 15:08	12/27/23	
Copper, Total	6010C	20 U	ug/L	20	1	01/02/24 15:08	12/27/23	
Iron, Total	6010C	**3590**	ug/L	100	1	01/02/24 15:08	12/27/23	
Lead, Total	6010C	50 U	ug/L	50	1	01/02/24 15:08	12/27/23	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	12/29/23 13:03	12/28/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 15:08	12/27/23	
Selenium, Total	6010C	10 U	ug/L	10	1	01/02/24 15:08	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 11:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-24A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-090		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	01/02/24 15:11	12/27/23	
Barium, Total	6010C	**56**		ug/L	20	1	01/02/24 15:11	12/27/23	
Cadmium, Total	6010C	**11.9**		ug/L	5.0	1	01/02/24 15:11	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	01/02/24 15:11	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 15:11	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 15:11	12/27/23	
Iron, Total	6010C	**2470**		ug/L	100	1	01/02/24 15:11	12/27/23	
Lead, Total	6010C	**91**		ug/L	50	1	01/02/24 15:11	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 13:06	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 15:11	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 15:11	12/27/23	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 11:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-24B 2023 AN	**Basis:**	NA
Lab Code:	R2311419-091		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	01/02/24 15:15	12/27/23	
Barium, Total	6010C	**255**		ug/L	20	1	01/02/24 15:15	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 15:15	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	01/02/24 15:15	12/27/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 15:15	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 15:15	12/27/23	
Iron, Total	6010C	**7680**		ug/L	100	1	01/02/24 15:15	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 15:15	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 13:08	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	01/02/24 15:15	12/27/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 15:15	12/27/23	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6541**	uMHOS/cm	-	1	12/12/23 09:05	
pH	9040C	**7.71**	pH Units	-	1	12/12/23 09:05	
Temperature, Field	SM 2550 B	**13.1**	deg C	-	1	12/12/23 09:05	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**15560**	uMHOS/cm	-	1	12/12/23 09:35	
pH	9040C	**7.14**	pH Units	-	1	12/12/23 09:35	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	12/12/23 09:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-4 2023 AN	**Basis:**	NA
Lab Code:	R2311419-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1251**	uMHOS/cm	-	1	12/12/23 12:05	
pH	9040C	**7.41**	pH Units	-	1	12/12/23 12:05	
Temperature, Field	SM 2550 B	**8.70**	deg C	-	1	12/12/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 13:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-9 2023 AN	**Basis:**	NA
Lab Code:	R2311419-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4528**	uMHOS/cm	-	1	12/12/23 13:10	
pH	9040C	**7.49**	pH Units	-	1	12/12/23 13:10	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	12/12/23 13:10	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-13 2023 AN	**Basis:**	NA
Lab Code:	R2311419-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3764**	uMHOS/cm	-	1	12/11/23 12:40	
pH	9040C	**7.84**	pH Units	-	1	12/11/23 12:40	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	12/11/23 12:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 13:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-16 2023 AN	**Basis:**	NA
Lab Code:	R2311419-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5012**	uMHOS/cm	-	1	12/11/23 13:25	
pH	9040C	**7.67**	pH Units	-	1	12/11/23 13:25	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/11/23 13:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-21 2023 AN	**Basis:**	NA
Lab Code:	R2311419-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4494**	uMHOS/cm	-	1	12/12/23 10:10	
pH	9040C	**7.31**	pH Units	-	1	12/12/23 10:10	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	12/12/23 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-25 2023 AN	**Basis:**	NA
Lab Code:	R2311419-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2500**	uMHOS/cm	-	1	12/12/23 10:45	
pH	9040C	**7.43**	pH Units	-	1	12/12/23 10:45	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	12/12/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 12:05
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-26 2023 AN	**Basis:**	NA
Lab Code:	R2311419-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1953**	uMHOS/cm	-	1	12/11/23 12:05	
pH	9040C	**8.28**	pH Units	-	1	12/11/23 12:05	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/11/23 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:10
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27 2023 AN	**Basis:**	NA
Lab Code:	R2311419-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2019**	uMHOS/cm	-	1	12/15/23 09:10	
pH	9040C	**8.52**	pH Units	-	1	12/15/23 09:10	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	12/15/23 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:20
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2079**	uMHOS/cm	-	1	12/15/23 09:20	
pH	9040C	**7.32**	pH Units	-	1	12/15/23 09:20	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/15/23 09:20	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-27I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4282**	uMHOS/cm	-	1	12/15/23 09:15	
pH	9040C	**8.95**	pH Units	-	1	12/15/23 09:15	
Temperature, Field	SM 2550 B	**12.9**	deg C	-	1	12/15/23 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:40
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**833**	uMHOS/cm	-	1	12/15/23 12:40	
pH	9040C	**7.46**	pH Units	-	1	12/15/23 12:40	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	12/15/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR 2023 AN	**Basis:**	NA
Lab Code:	R2311419-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5373**	uMHOS/cm	-	1	12/15/23 12:25	
pH	9040C	**7.86**	pH Units	-	1	12/15/23 12:25	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/15/23 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B-29SR 2023 AN	**Basis:**	NA
Lab Code:	R2311419-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**954**	uMHOS/cm	-	1	12/15/23 12:35	
pH	9040C	**7.44**	pH Units	-	1	12/15/23 12:35	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/15/23 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 09:55
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 SR200-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**115**	uMHOS/cm	-	1	12/15/23 09:55	
pH	9040C	**8.07**	pH Units	-	1	12/15/23 09:55	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	12/15/23 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 11:30
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 SR200-10 2023 AN	**Basis:**	NA
Lab Code:	R2311419-019		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1386**	uMHOS/cm	-	1	12/15/23 11:30	
pH	9040C	**7.81**	pH Units	-	1	12/15/23 11:30	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	12/15/23 11:30	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-020		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**27400**	uMHOS/cm	-	1	12/21/23 11:40	
pH	9040C	**9.97**	pH Units	-	1	12/21/23 11:40	
Temperature, Field	SM 2550 B	**19.9**	deg C	-	1	12/21/23 11:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:25
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6660**	uMHOS/cm	-	1	12/21/23 11:25	
pH	9040C	**6.67**	pH Units	-	1	12/21/23 11:25	
Temperature, Field	SM 2550 B	**20.0**	deg C	-	1	12/21/23 11:25	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 12:40
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 RW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-022		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3316**	uMHOS/cm	-	1	12/21/23 12:40	
pH	9040C	**6.70**	pH Units	-	1	12/21/23 12:40	
Temperature, Field	SM 2550 B	**22.6**	deg C	-	1	12/21/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 10:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW-4 2023 AN	**Basis:**	NA
Lab Code:	R2311419-023		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1704**	uMHOS/cm	-	1	12/21/23 10:35	
pH	9040C	**7.29**	pH Units	-	1	12/21/23 10:35	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	12/21/23 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 13:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 RW-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-024		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2812**	uMHOS/cm	-	1	12/21/23 13:00	
pH	9040C	**6.85**	pH Units	-	1	12/21/23 13:00	
Temperature, Field	SM 2550 B	**22.3**	deg C	-	1	12/21/23 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 13:15
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	208_311_313 MW-9I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10615**	uMHOS/cm	-	1	12/19/23 13:15	
pH	9040C	**7.73**	pH Units	-	1	12/19/23 13:15	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	12/19/23 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:45
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW11I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1567**	uMHOS/cm	-	1	12/21/23 09:45	
pH	9040C	**11.53**	pH Units	-	1	12/21/23 09:45	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	12/21/23 09:45	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 2023 AN	**Basis:**	NA
Lab Code:	R2311419-027		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3505**	uMHOS/cm	-	1	12/21/23 09:55	
pH	9040C	**7.43**	pH Units	-	1	12/21/23 09:55	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	12/21/23 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:30
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209-MW-3 2023 AN	**Basis:**	NA
Lab Code:	R2311419-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**765**	uMHOS/cm	-	1	12/18/23 10:30	
pH	9040C	**7.49**	pH Units	-	1	12/18/23 10:30	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	12/18/23 10:30	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 09:25
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3701**	uMHOS/cm	-	1	12/18/23 09:25	
pH	9040C	**7.13**	pH Units	-	1	12/18/23 09:25	
Temperature, Field	SM 2550 B	**12.9**	deg C	-	1	12/18/23 09:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 10:00
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-5S 2023 AN	**Basis:**	NA
Lab Code:	R2311419-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**473**	uMHOS/cm	-	1	12/18/23 10:00	
pH	9040C	**7.84**	pH Units	-	1	12/18/23 10:00	
Temperature, Field	SM 2550 B	**8.60**	deg C	-	1	12/18/23 10:00	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 11:10
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	209 MW-6 2023 AN	**Basis:**	NA
Lab Code:	R2311419-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2020**	uMHOS/cm	-	1	12/18/23 11:10	
pH	9040C	**7.07**	pH Units	-	1	12/18/23 11:10	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/18/23 11:10	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:25
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-7 2023 AN	**Basis:**	NA
Lab Code:	R2311419-035		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**14280**	uMHOS/cm	-	1	12/20/23 13:25	
pH	9040C	**7.04**	pH Units	-	1	12/20/23 13:25	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	12/20/23 13:25	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 13:35
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218- 218-7I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-036		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5390**	uMHOS/cm	-	1	12/20/23 13:35	
pH	9040C	**7.46**	pH Units	-	1	12/20/23 13:35	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	12/20/23 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9 2023 AN	**Basis:**	NA
Lab Code:	R2311419-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3649**	uMHOS/cm	-	1	12/20/23 12:40	
pH	9040C	**6.96**	pH Units	-	1	12/20/23 12:40	
Temperature, Field	SM 2550 B	**13.7**	deg C	-	1	12/20/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:00
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9D 2023 AN	**Basis:**	NA
Lab Code:	R2311419-038		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10810**	uMHOS/cm	-	1	12/20/23 12:00	
pH	9040C	**8.40**	pH Units	-	1	12/20/23 12:00	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	12/20/23 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3972**	uMHOS/cm	-	1	12/20/23 12:40	
pH	9040C	**8.29**	pH Units	-	1	12/20/23 12:40	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/20/23 12:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:40
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7390**	uMHOS/cm	-	1	12/18/23 14:40	
pH	9040C	**7.10**	pH Units	-	1	12/18/23 14:40	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/18/23 14:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-2 2023 AN	**Basis:**	NA
Lab Code:	R2311419-041		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2392**	uMHOS/cm	-	1	12/19/23 10:05	
pH	9040C	**7.12**	pH Units	-	1	12/19/23 10:05	
Temperature, Field	SM 2550 B	**22.0**	deg C	-	1	12/19/23 10:05	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 12:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4232**	uMHOS/cm	-	1	12/19/23 12:05	
pH	9040C	**7.31**	pH Units	-	1	12/19/23 12:05	
Temperature, Field	SM 2550 B	**16.1**	deg C	-	1	12/19/23 12:05	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 14:10
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	201_206_218 RW-7 2023 AN	**Basis:**	NA
Lab Code:	R2311419-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4143**	uMHOS/cm	-	1	12/18/23 14:10	
pH	9040C	**6.75**	pH Units	-	1	12/18/23 14:10	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	12/18/23 14:10	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 11:20
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-8 2023 AN	**Basis:**	NA
Lab Code:	R2311419-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1438**	uMHOS/cm	-	1	12/19/23 11:20	
pH	9040C	**7.35**	pH Units	-	1	12/19/23 11:20	
Temperature, Field	SM 2550 B	**13.2**	deg C	-	1	12/19/23 11:20	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-10 2023 AN	**Basis:**	NA
Lab Code:	R2311419-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1270**	uMHOS/cm	-	1	12/19/23 10:40	
pH	9040C	**7.24**	pH Units	-	1	12/19/23 10:40	
Temperature, Field	SM 2550 B	**20.6**	deg C	-	1	12/19/23 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 11:15
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20 2023 AN	**Basis:**	NA
Lab Code:	R2311419-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3621**	uMHOS/cm	-	1	12/11/23 11:15	
pH	9040C	**8.51**	pH Units	-	1	12/11/23 11:15	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	12/11/23 11:15	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20I 2023 AN	**Basis:**	NA
Lab Code:	R2311419-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6354**	uMHOS/cm	-	1	12/11/23 10:40	
pH	9040C	**11.51**	pH Units	-	1	12/11/23 10:40	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	12/11/23 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:00
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	201_206_218 RW-23 2023 AN	**Basis:**	NA
Lab Code:	R2311419-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2657**	uMHOS/cm	-	1	12/21/23 09:00	
pH	9040C	**7.35**	pH Units	-	1	12/21/23 09:00	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	12/21/23 09:00	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 12:55
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD R-6 2023 AN	**Basis:**	NA
Lab Code:	R2311419-049		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4456**	uMHOS/cm	-	1	12/18/23 12:55	
pH	9040C	**7.64**	pH Units	-	1	12/18/23 12:55	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	12/18/23 12:55	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 11:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD SR-9 2023 AN	**Basis:**	NA
Lab Code:	R2311419-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5908**	uMHOS/cm	-	1	12/18/23 11:15	
pH	9040C	**5.91**	pH Units	-	1	12/18/23 11:15	*
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	12/18/23 11:15	*

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/18/23 13:45
Sample Matrix:	Water	**Date Received:**	12/18/23 15:30
Sample Name:	SALT RD SR-12 2023 AN	**Basis:**	NA
Lab Code:	R2311419-051		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3720**	uMHOS/cm	-	1	12/18/23 13:45	
pH	9040C	**7.01**	pH Units	-	1	12/18/23 13:45	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	12/18/23 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 12:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-18 2023 AN	**Basis:**	NA
Lab Code:	R2311419-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5797**	uMHOS/cm	-	1	12/07/23 12:20	
pH	9040C	**7.23**	pH Units	-	1	12/07/23 12:20	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	12/07/23 12:20	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 14:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-19 2023 AN	**Basis:**	NA
Lab Code:	R2311419-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3409**	uMHOS/cm	-	1	12/07/23 14:20	
pH	9040C	**7.36**	pH Units	-	1	12/07/23 14:20	
Temperature, Field	SM 2550 B	**16.9**	deg C	-	1	12/07/23 14:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:20
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28 2023 AN	**Basis:**	NA
Lab Code:	R2311419-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1361**	uMHOS/cm	-	1	12/08/23 13:20	
pH	9040C	**7.90**	pH Units	-	1	12/08/23 13:20	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/08/23 13:20	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:30
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD B-28A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1668**	uMHOS/cm	-	1	12/08/23 13:30	
pH	9040C	**7.30**	pH Units	-	1	12/08/23 13:30	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	12/08/23 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:40
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OS-30 2023 AN	**Basis:**	NA
Lab Code:	R2311419-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**402**	uMHOS/cm	-	1	12/07/23 11:40	
pH	9040C	**7.27**	pH Units	-	1	12/07/23 11:40	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	12/07/23 11:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 14:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-37 2023 AN	**Basis:**	NA
Lab Code:	R2311419-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5568**	uMHOS/cm	-	1	12/12/23 14:00	
pH	9040C	**7.67**	pH Units	-	1	12/12/23 14:00	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	12/12/23 14:00	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 11:00
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD OR-38 2023 AN	**Basis:**	NA
Lab Code:	R2311419-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**34770**	uMHOS/cm	-	1	12/07/23 11:00	
pH	9040C	**6.96**	pH Units	-	1	12/07/23 11:00	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	12/07/23 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/07/23 13:35
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-55 2023 AN	**Basis:**	NA
Lab Code:	R2311419-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2956**	uMHOS/cm	-	1	12/07/23 13:35	
pH	9040C	**7.22**	pH Units	-	1	12/07/23 13:35	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	12/07/23 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 12:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-57 2023 AN	**Basis:**	NA
Lab Code:	R2311419-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3264**	uMHOS/cm	-	1	12/08/23 12:15	
pH	9040C	**6.94**	pH Units	-	1	12/08/23 12:15	
Temperature, Field	SM 2550 B	**13.5**	deg C	-	1	12/08/23 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23 13:15
Sample Matrix:	Water	**Date Received:**	12/08/23 14:20
Sample Name:	SALT RD R-88 2023 AN	**Basis:**	NA
Lab Code:	R2311419-061		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1887**	uMHOS/cm	-	1	12/08/23 13:15	
pH	9040C	**7.76**	pH Units	-	1	12/08/23 13:15	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	12/08/23 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 13:15
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	SALT RD R-123 2023 AN	**Basis:**	NA
Lab Code:	R2311419-062		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4533**	uMHOS/cm	-	1	12/15/23 13:15	
pH	9040C	**7.58**	pH Units	-	1	12/15/23 13:15	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	12/15/23 13:15	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 338T 2023 AN	**Basis:**	NA
Lab Code:	R2311419-063		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1129**	uMHOS/cm	-	1	12/21/23 11:55	
pH	9040C	**7.35**	pH Units	-	1	12/21/23 11:55	
Temperature, Field	SM 2550 B	**17.5**	deg C	-	1	12/21/23 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1314**	uMHOS/cm	-	1	12/20/23 10:45	
pH	9040C	**7.23**	pH Units	-	1	12/20/23 10:45	
Temperature, Field	SM 2550 B	**9.30**	deg C	-	1	12/20/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:00
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL W-4 2023 AN	**Basis:**	NA
Lab Code:	R2311419-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5489**	uMHOS/cm	-	1	12/20/23 10:00	
pH	9040C	**7.59**	pH Units	-	1	12/20/23 10:00	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	12/20/23 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 10:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL W-5 2023 AN	**Basis:**	NA
Lab Code:	R2311419-066		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8254**	uMHOS/cm	-	1	12/20/23 10:45	
pH	9040C	**7.94**	pH Units	-	1	12/20/23 10:45	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	12/20/23 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:30
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20 2023 AN	**Basis:**	NA
Lab Code:	R2311419-067		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1770**	uMHOS/cm	-	1	12/20/23 09:30	
pH	9040C	**9.07**	pH Units	-	1	12/20/23 09:30	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	12/20/23 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-068		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1563**	uMHOS/cm	-	1	12/20/23 09:40	
pH	9040C	**6.98**	pH Units	-	1	12/20/23 09:40	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	12/20/23 09:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:50
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20B 2023 AN	**Basis:**	NA
Lab Code:	R2311419-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1853**	uMHOS/cm	-	1	12/20/23 09:50	
pH	9040C	**7.05**	pH Units	-	1	12/20/23 09:50	
Temperature, Field	SM 2550 B	**8.70**	deg C	-	1	12/20/23 09:50	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:50
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97 2023 AN	**Basis:**	NA
Lab Code:	R2311419-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1273**	uMHOS/cm	-	1	12/15/23 10:50	
pH	9040C	**6.93**	pH Units	-	1	12/15/23 10:50	
Temperature, Field	SM 2550 B	**11.7**	deg C	-	1	12/15/23 10:50	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 10:35
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	OB-97 OB-97-REC-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1174**	uMHOS/cm	-	1	12/15/23 10:35	
pH	9040C	**6.77**	pH Units	-	1	12/15/23 10:35	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	12/15/23 10:35	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/12/23 09:35
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	119 MW-2 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-072		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**15500**	uMHOS/cm	-	1	12/12/23 09:35	
pH	9040C	**7.04**	pH Units	-	1	12/12/23 09:35	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	12/12/23 09:35	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23 12:25
Sample Matrix:	Water	**Date Received:**	12/15/23 00:00
Sample Name:	200 B29IR DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5358**	uMHOS/cm	-	1	12/15/23 12:25	
pH	9040C	**7.85**	pH Units	-	1	12/15/23 12:25	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/15/23 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/19/23 10:05
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 RW-2 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-074		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2390**	uMHOS/cm	-	1	12/19/23 10:05	
pH	9040C	**7.12**	pH Units	-	1	12/19/23 10:05	
Temperature, Field	SM 2550 B	**22.0**	deg C	-	1	12/19/23 10:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 11:35
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	338 MW-1 2023 AN	**Basis:**	NA
Lab Code:	R2311419-088		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**608**	uMHOS/cm	-	1	12/21/23 11:35	
pH	9040C	**7.53**	pH Units	-	1	12/21/23 11:35	
Temperature, Field	SM 2550 B	**8.20**	deg C	-	1	12/21/23 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 09:30
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-20 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1754**	uMHOS/cm	-	1	12/20/23 09:30	
pH	9040C	**9.05**	pH Units	-	1	12/20/23 09:30	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	12/20/23 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 11:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-24A 2023 AN	**Basis:**	NA
Lab Code:	R2311419-090		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**392**	uMHOS/cm	-	1	12/20/23 11:40	
pH	9040C	**8.27**	pH Units	-	1	12/20/23 11:40	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	12/20/23 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 11:45
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	LANDFILL B-24B 2023 AN	**Basis:**	NA
Lab Code:	R2311419-091		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**396**	uMHOS/cm	-	1	12/20/23 11:45	
pH	9040C	**8.39**	pH Units	-	1	12/20/23 11:45	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	12/20/23 11:45	

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23 12:40
Sample Matrix:	Water	**Date Received:**	12/20/23 00:00
Sample Name:	201_206_218 218-9I DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**93970**	uMHOS/cm	-	1	12/20/23 12:40	
pH	9040C	**8.29**	pH Units	-	1	12/20/23 12:40	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/20/23 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23 09:55
Sample Matrix:	Water	**Date Received:**	12/21/23 15:00
Sample Name:	208_311_313 MW311-4 DUP 2023 AN	**Basis:**	NA
Lab Code:	R2311419-093		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3503**	uMHOS/cm	-	1	12/21/23 09:55	
pH	9040C	**7.42**	pH Units	-	1	12/21/23 09:55	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	12/21/23 09:55	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

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Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
119 MW-1 2023 AN	R2311419-001	102	100	103
119 MW-2 2023 AN	R2311419-002	101	97	99
119 MW-4 2023 AN	R2311419-003	92	92	95
119 MW-9 2023 AN	R2311419-004	99	94	99
119 MW-13 2023 AN	R2311419-005	94	93	94
119 MW-16 2023 AN	R2311419-006	89	91	93
119 MW-21 2023 AN	R2311419-007	98	96	98
119 MW-25 2023 AN	R2311419-008	102	100	101
119 MW-26 2023 AN	R2311419-009	100	99	102
200 B-27 2023 AN	R2311419-010	91	89	92
200 B-27A 2023 AN	R2311419-011	92	92	93
200 B-27I 2023 AN	R2311419-012	90	88	92
200 B-29A 2023 AN	R2311419-013	89	88	91
200 B29IR 2023 AN	R2311419-014	101	104	103
200 B-29SR 2023 AN	R2311419-015	98	94	97
200 SR200-4 2023 AN	R2311419-016	102	101	103
208_311_313 MW-1 2023 AN	R2311419-020	99	97	98
208_311_313 MW-2 2023 AN	R2311419-021	95	99	103
208_311_313 MW-4 2023 AN	R2311419-023	103	100	100
208_311_313 MW11I 2023 AN	R2311419-026	100	97	97
208_311_313 MW311-4 2023 AN	R2311419-027	102	101	101
209-MW-3 2023 AN	R2311419-029	93	93	96
209 MW-5 2023 AN	R2311419-030	99	98	100
209 MW-5S 2023 AN	R2311419-031	102	99	102
209 MW-6 2023 AN	R2311419-032	102	99	101
209 R-92 2023 AN	R2311419-033	102	100	102
201_206_218 206-2D 2023 AN	R2311419-034	105	102	105
201_206_218 218-7 2023 AN	R2311419-035	96	95	97
201_206_218 218-9 2023 AN	R2311419-037	99	98	100
201_206_218 218-9D 2023 AN	R2311419-038	102	100	102
201_206_218 218-9I 2023 AN	R2311419-039	99	97	100
201_206_218 RW-1 2023 AN	R2311419-040	97	93	97
201_206_218 RW-23 2023 AN	R2311419-048	98	96	97
SALT RD R-6 2023 AN	R2311419-049	99	99	99
SALT RD SR-9 2023 AN	R2311419-050	103	102	102
SALT RD SR-12 2023 AN	R2311419-051	97	95	99
SALT RD SR-12 2023 AN DL	R2311419-051	93	93	95

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
SALT RD R-18 2023 AN	R2311419-052	97	95	96
SALT RD R-19 2023 AN	R2311419-053	97	99	99
SALT RD B-28 2023 AN	R2311419-054	99	102	102
SALT RD B-28A 2023 AN	R2311419-055	96	95	99
SALT RD OS-30 2023 AN	R2311419-056	98	94	97
SALT RD R-37 2023 AN	R2311419-057	101	98	99
SALT RD OR-38 2023 AN	R2311419-058	103	101	103
SALT RD R-55 2023 AN	R2311419-059	98	95	97
SALT RD R-57 2023 AN	R2311419-060	96	97	99
SALT RD R-88 2023 AN	R2311419-061	99	95	99
SALT RD R-123 2023 AN	R2311419-062	95	97	97
338 338T 2023 AN	R2311419-063	99	97	100
LANDFILL B-1 2023 AN	R2311419-064	99	103	100
OB-97 OB-97 2023 AN	R2311419-070	100	95	98
OB-97 OB-97-REC-1 2023 AN	R2311419-071	96	95	96
119 MW-2 DUP 2023 AN	R2311419-072	103	98	102
200 B29IR DUP 2023 AN	R2311419-073	97	96	98
EQUIP BLANK SWL IND 2023 AN	R2311419-075	98	95	97
EQUIP BLANK Teflon Bailer 2023 AN	R2311419-076	100	98	100
TRIP BLANK 1 2023 AN	R2311419-077	98	98	97
TRIP BLANK 2 2023 AN	R2311419-078	95	96	98
TRIP BLANK 3 2023 AN	R2311419-079	97	96	99
TRIP BLANK 4 2023 AN	R2311419-080	104	101	100
TRIP BLANK 5 2023 AN	R2311419-081	99	97	101
TRIP BLANK 6 2023 AN	R2311419-082	91	93	94
209-R-103 2023 AN	R2311419-087	101	98	101
338 MW-1 2023 AN	R2311419-088	99	98	99
201_206_218 218-9I DUP 2023 AN	R2311419-092	97	95	98
208_311_313 MW311-4 DUP 2023 AN	R2311419-093	101	97	98
Lab Control Sample	RQ2316500-03	96	96	95
Method Blank	RQ2316500-04	99	97	102
SALT RD R-57 2023 AN MS	RQ2316500-05	98	98	98
SALT RD R-57 2023 AN DMS	RQ2316500-06	97	98	98
Lab Control Sample	RQ2316546-04	93	94	93
Method Blank	RQ2316546-06	90	89	91
200 B-29A 2023 AN MS	RQ2316546-07	95	94	94
200 B-29A 2023 AN DMS	RQ2316546-08	95	97	95

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2311419
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
Lab Control Sample	RQ2316588-03	90	89	90
Method Blank	RQ2316588-04	97	94	96
200 B-29SR 2023 AN MS	RQ2316588-05	100	99	97
200 B-29SR 2023 AN DMS	RQ2316588-06	99	100	98
Lab Control Sample	RQ2316664-03	102	100	100
Duplicate Lab Control Sample	RQ2316664-04	98	99	99
Method Blank	RQ2316664-05	99	96	99
Lab Control Sample	RQ2316712-03	95	93	94
Method Blank	RQ2316712-04	92	87	94
Lab Control Sample	RQ2316849-03	104	102	103
Method Blank	RQ2316849-04	103	100	103
201_206_218 218-9D 2023 AN MS	RQ2316849-05	103	101	101
201_206_218 218-9D 2023 AN DMS	RQ2316849-06	100	100	99
Lab Control Sample	RQ2316890-03	96	96	96
Method Blank	RQ2316890-04	94	95	97
208_311_313 MW-4 2023 AN MS	RQ2316890-05	101	99	99
208_311_313 MW-4 2023 AN DMS	RQ2316890-06	99	98	96
Lab Control Sample	RQ2316973-03	100	106	103
Duplicate Lab Control Sample	RQ2316973-04	105	103	105
Method Blank	RQ2316973-05	93	102	104

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/08/23
Sample Matrix:	Water	**Date Received:**	12/08/23
		Date Analyzed:	12/15/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-57 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-060	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2316500-05			RQ2316500-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	3.5 U	250	250	100	258	250	103	76-129	3	30
Bromodichloromethane	25 U	251	250	100	257	250	103	78-133	2	30
Bromoform	25 U	246	250	99	265	250	106	58-133	7	30
Bromomethane	25 U	234	250	94	249	250	100	10-184	6	30
Carbon Tetrachloride	25 U	273	250	109	290	250	116	65-135	6	30
Chlorobenzene	25 U	247	250	99	255	250	102	76-125	3	30
Chloroethane	25 U	226	250	90	231	250	93	48-146	2	30
Chloroform	25 U	256	250	102	267	250	107	75-130	4	30
Chloromethane	25 U	263	250	105	280	250	112	55-160	6	30
Dibromochloromethane	25 U	237	250	95	253	250	101	72-128	6	30
1,2-Dichlorobenzene	15 U	238	250	95	256	250	102	77-120	7	30
1,3-Dichlorobenzene	25 U	242	250	97	259	250	104	83-121	7	30
1,4-Dichlorobenzene	15 U	231	250	92	250	250	100	82-120	8	30
1,1-Dichloroethane	25 U	265	250	106	277	250	111	74-132	4	30
1,2-Dichloroethane	25 U	244	250	97	259	250	103	68-130	6	30
1,1-Dichloroethene	25 U	239	250	95	244	250	98	71-118	2	30
trans-1,2-Dichloroethene	25 U	245	250	98	249	250	100	73-118	2	30
cis-1,2-Dichloroethene	440	687	250	97	730	250	115	77-127	6	30
1,2-Dichloropropane	25 U	242	250	97	267	250	107	79-124	10	30
cis-1,3-Dichloropropene	25 U	254	250	102	258	250	103	52-134	2	30
trans-1,3-Dichloropropene	25 U	246	250	98	261	250	105	71-133	6	30
Ethylbenzene	25 U	262	250	105	272	250	109	72-134	4	30
Methylene Chloride	25 U	244	250	98	255	250	102	73-122	4	30
1,1,2,2-Tetrachloroethane	25 U	206	250	82	217	250	87	72-122	5	30
Tetrachloroethene	25 U	267	250	107	277	250	111	72-125	4	30
Toluene	25 U	250	250	100	258	250	103	79-119	3	30
1,1,1-Trichloroethane	25 U	261	250	105	276	250	111	74-127	6	30
1,1,2-Trichloroethane	5.0 U	225	250	90	234	250	94	82-121	4	30
Trichloroethene	220	470	250	102	487	250	108	74-122	4	30
Trichlorofluoromethane	25 U	280	250	112	301	250	120	71-136	7	30
Vinyl Chloride	98	346	250	99	360	250	105	74-159	4	30
m,p-Xylenes	13 U	510	500	102	529	500	106	80-126	4	30
o-Xylene	13 U	249	250	100	258	250	103	79-123	4	30

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Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23
Sample Matrix:	Water	**Date Received:**	12/15/23
		Date Analyzed:	12/17/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-29A 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-013	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2316546-07			RQ2316546-08					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	45.1	50.0	90	47.2	50.0	94	76-129	4	30
Bromodichloromethane	5.0 U	45.5	50.0	91	49.0	50.0	98	78-133	7	30
Bromoform	5.0 U	47.3	50.0	95	49.6	50.0	99	58-133	5	30
Bromomethane	5.0 U	35.5	50.0	71	36.6	50.0	73	10-184	3	30
Carbon Tetrachloride	5.0 U	47.8	50.0	96	51.2	50.0	102	65-135	7	30
Chlorobenzene	5.0 U	45.0	50.0	90	46.3	50.0	93	76-125	3	30
Chloroethane	5.0 U	34.5	50.0	69	36.6	50.0	73	48-146	6	30
Chloroform	5.0 U	45.5	50.0	91	47.4	50.0	95	75-130	4	30
Chloromethane	5.0 U	45.7	50.0	91	47.2	50.0	94	55-160	3	30
Dibromochloromethane	5.0 U	45.2	50.0	90	47.9	50.0	96	72-128	6	30
1,2-Dichlorobenzene	3.0 U	44.1	50.0	88	47.2	50.0	94	77-120	7	30
1,3-Dichlorobenzene	5.0 U	44.7	50.0	89	46.9	50.0	94	83-121	5	30
1,4-Dichlorobenzene	3.0 U	43.3	50.0	87	46.8	50.0	94	82-120	8	30
1,1-Dichloroethane	5.0 U	45.5	50.0	91	47.6	50.0	95	74-132	4	30
1,2-Dichloroethane	5.0 U	44.0	50.0	88	45.6	50.0	91	68-130	4	30
1,1-Dichloroethene	5.0 U	41.2	50.0	82	43.6	50.0	87	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	44.9	50.0	90	46.6	50.0	93	73-118	4	30
cis-1,2-Dichloroethene	5.0 U	42.8	50.0	86	45.5	50.0	91	77-127	6	30
1,2-Dichloropropane	5.0 U	45.3	50.0	91	47.1	50.0	94	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	44.1	50.0	88	47.1	50.0	94	52-134	7	30
trans-1,3-Dichloropropene	5.0 U	43.9	50.0	88	47.4	50.0	95	71-133	8	30
Ethylbenzene	5.0 U	47.3	50.0	95	49.4	50.0	99	72-134	4	30
Methylene Chloride	5.0 U	43.6	50.0	87	45.0	50.0	90	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	44.8	50.0	90	48.2	50.0	96	72-122	7	30
Tetrachloroethene	5.0 U	46.6	50.0	93	47.8	50.0	96	72-125	3	30
Toluene	5.0 U	45.8	50.0	92	48.2	50.0	96	79-119	5	30
1,1,1-Trichloroethane	5.0 U	47.3	50.0	95	50.8	50.0	102	74-127	7	30
1,1,2-Trichloroethane	1.0 U	43.0	50.0	86	45.3	50.0	91	82-121	5	30
Trichloroethene	5.0 U	45.4	50.0	91	48.2	50.0	96	74-122	6	30
Trichlorofluoromethane	5.0 U	46.7	50.0	93	49.2	50.0	98	71-136	5	30
Vinyl Chloride	2.0 U	39.4	50.0	79	41.6	50.0	83	74-159	6	30
m,p-Xylenes	2.5 U	94.9	100	95	98.1	100	98	80-126	3	30
o-Xylene	2.5 U	47.1	50.0	94	49.4	50.0	99	79-123	5	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/15/23
Sample Matrix:	Water	**Date Received:**	12/15/23
		Date Analyzed:	12/18/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-29SR 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-015	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2316588-05			Duplicate Matrix Spike RQ2316588-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.1	50.0	98	51.0	50.0	102	76-129	4	30
Bromodichloromethane	5.0 U	51.2	50.0	102	52.8	50.0	106	78-133	3	30
Bromoform	5.0 U	50.4	50.0	101	53.6	50.0	107	58-133	6	30
Bromomethane	5.0 U	40.6	50.0	81	45.1	50.0	90	10-184	11	30
Carbon Tetrachloride	5.0 U	54.5	50.0	109	56.7	50.0	113	65-135	4	30
Chlorobenzene	5.0 U	48.7	50.0	97	50.7	50.0	101	76-125	4	30
Chloroethane	5.0 U	39.6	50.0	79	40.7	50.0	81	48-146	3	30
Chloroform	5.0 U	52.3	50.0	105	53.7	50.0	107	75-130	3	30
Chloromethane	5.0 U	58.1	50.0	116	57.1	50.0	114	55-160	2	30
Dibromochloromethane	5.0 U	48.8	50.0	98	50.7	50.0	101	72-128	4	30
1,2-Dichlorobenzene	3.0 U	48.8	50.0	98	50.7	50.0	101	77-120	4	30
1,3-Dichlorobenzene	5.0 U	49.2	50.0	98	51.6	50.0	103	83-121	5	30
1,4-Dichlorobenzene	3.0 U	47.5	50.0	95	49.8	50.0	100	82-120	5	30
1,1-Dichloroethane	5.0 U	53.0	50.0	106	53.3	50.0	107	74-132	<1	30
1,2-Dichloroethane	5.0 U	49.7	50.0	99	53.3	50.0	107	68-130	7	30
1,1-Dichloroethene	5.0 U	46.6	50.0	93	46.7	50.0	93	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	49.1	50.0	98	48.5	50.0	97	73-118	1	30
cis-1,2-Dichloroethene	5.0 U	48.7	50.0	97	48.3	50.0	97	77-127	<1	30
1,2-Dichloropropane	5.0 U	49.9	50.0	100	50.5	50.0	101	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	49.7	50.0	99	52.5	50.0	105	52-134	5	30
trans-1,3-Dichloropropene	5.0 U	49.8	50.0	100	51.6	50.0	103	71-133	4	30
Ethylbenzene	5.0 U	51.6	50.0	103	51.7	50.0	103	72-134	<1	30
Methylene Chloride	5.0 U	50.7	50.0	101	50.6	50.0	101	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	43.2	50.0	86	44.4	50.0	89	72-122	3	30
Tetrachloroethene	5.0 U	52.4	50.0	105	53.9	50.0	108	72-125	3	30
Toluene	5.0 U	49.8	50.0	100	51.1	50.0	102	79-119	3	30
1,1,1-Trichloroethane	5.0 U	53.8	50.0	108	53.3	50.0	107	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	45.4	50.0	91	47.7	50.0	95	82-121	5	30
Trichloroethene	5.0 U	48.5	50.0	97	51.0	50.0	102	74-122	5	30
Trichlorofluoromethane	5.0 U	58.9	50.0	118	58.5	50.0	117	71-136	<1	30
Vinyl Chloride	2.0 U	47.7	50.0	95	48.1	50.0	96	74-159	<1	30
m,p-Xylenes	2.5 U	102	100	102	104	100	104	80-126	2	30
o-Xylene	2.5 U	49.7	50.0	99	49.5	50.0	99	79-123	<1	30

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Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/20/23
Sample Matrix:	Water	**Date Received:**	12/20/23
		Date Analyzed:	12/23/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 218-9D 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-038	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2316849-05			**Duplicate Matrix Spike** RQ2316849-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.4	50.0	101	52.1	50.0	104	76-129	3	30
Bromodichloromethane	5.0 U	52.2	50.0	104	54.6	50.0	109	78-133	5	30
Bromoform	5.0 U	50.7	50.0	101	52.7	50.0	105	58-133	4	30
Bromomethane	5.0 U	49.5	50.0	99	51.1	50.0	102	10-184	3	30
Carbon Tetrachloride	5.0 U	57.6	50.0	115	60.7	50.0	121	65-135	5	30
Chlorobenzene	5.0 U	48.9	50.0	98	50.4	50.0	101	76-125	3	30
Chloroethane	5.0 U	40.2	50.0	80	42.1	50.0	84	48-146	5	30
Chloroform	5.0 U	53.3	50.0	107	54.0	50.0	108	75-130	1	30
Chloromethane	5.0 U	55.3	50.0	111	55.5	50.0	111	55-160	<1	30
Dibromochloromethane	5.0 U	48.5	50.0	97	51.3	50.0	103	72-128	6	30
1,2-Dichlorobenzene	3.0 U	49.0	50.0	98	51.3	50.0	103	77-120	5	30
1,3-Dichlorobenzene	5.0 U	49.5	50.0	99	51.3	50.0	103	83-121	3	30
1,4-Dichlorobenzene	3.0 U	48.0	50.0	96	50.3	50.0	101	82-120	5	30
1,1-Dichloroethane	5.0 U	52.1	50.0	104	53.2	50.0	106	74-132	2	30
1,2-Dichloroethane	5.0 U	54.3	50.0	109	55.0	50.0	110	68-130	1	30
1,1-Dichloroethene	5.0 U	46.6	50.0	93	45.4	50.0	91	71-118	3	30
trans-1,2-Dichloroethene	5.0 U	46.5	50.0	93	49.0	50.0	98	73-118	5	30
cis-1,2-Dichloroethene	5.0 U	45.8	50.0	92	48.1	50.0	96	77-127	5	30
1,2-Dichloropropane	5.0 U	50.0	50.0	100	50.6	50.0	101	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	48.1	50.0	96	49.3	50.0	99	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	49.0	50.0	98	49.6	50.0	99	71-133	1	30
Ethylbenzene	5.0 U	51.2	50.0	102	51.0	50.0	102	72-134	<1	30
Methylene Chloride	5.0 U	48.3	50.0	97	48.7	50.0	97	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	44.2	50.0	88	44.2	50.0	88	72-122	<1	30
Tetrachloroethene	5.0 U	51.9	50.0	104	51.8	50.0	104	72-125	<1	30
Toluene	5.0 U	50.1	50.0	100	51.0	50.0	102	79-119	2	30
1,1,1-Trichloroethane	5.0 U	55.1	50.0	110	58.5	50.0	117	74-127	6	30
1,1,2-Trichloroethane	1.0 U	47.2	50.0	94	47.7	50.0	95	82-121	1	30
Trichloroethene	5.0 U	49.6	50.0	99	51.6	50.0	103	74-122	4	30
Trichlorofluoromethane	5.0 U	60.6	50.0	121	60.3	50.0	121	71-136	<1	30
Vinyl Chloride	2.0 U	47.7	50.0	95	46.5	50.0	93	74-159	3	30
m,p-Xylenes	2.5 U	101	100	101	103	100	103	80-126	3	30
o-Xylene	2.5 U	50.2	50.0	100	49.6	50.0	99	79-123	1	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	12/21/23
Sample Matrix:	Water	**Date Received:**	12/21/23
		Date Analyzed:	12/27/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	208_311_313 MW-4 2023 AN	**Units:**	ug/L
Lab Code:	R2311419-023	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2316890-05			**Duplicate Matrix Spike** RQ2316890-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.7	50.0	101	51.8	50.0	104	76-129	2	30
Bromodichloromethane	5.0 U	53.3	50.0	107	55.7	50.0	111	78-133	4	30
Bromoform	5.0 U	49.4	50.0	99	52.8	50.0	106	58-133	7	30
Bromomethane	5.0 U	59.7	50.0	119	63.1	50.0	126	10-184	6	30
Carbon Tetrachloride	5.0 U	58.0	50.0	116	58.9	50.0	118	65-135	2	30
Chlorobenzene	5.0 U	48.6	50.0	97	48.7	50.0	97	76-125	<1	30
Chloroethane	5.0 U	38.4	50.0	77	39.8	50.0	80	48-146	4	30
Chloroform	5.0 U	54.9	50.0	110	54.9	50.0	110	75-130	<1	30
Chloromethane	5.0 U	54.4	50.0	109	55.5	50.0	111	55-160	2	30
Dibromochloromethane	5.0 U	47.9	50.0	96	50.9	50.0	102	72-128	6	30
1,2-Dichlorobenzene	3.0 U	47.2	50.0	94	50.1	50.0	100	77-120	6	30
1,3-Dichlorobenzene	5.0 U	49.0	50.0	98	51.2	50.0	102	83-121	4	30
1,4-Dichlorobenzene	3.0 U	47.0	50.0	94	49.6	50.0	99	82-120	5	30
1,1-Dichloroethane	5.0 U	50.0	50.0	100	53.5	50.0	107	74-132	7	30
1,2-Dichloroethane	5.0 U	54.0	50.0	108	54.8	50.0	110	68-130	1	30
1,1-Dichloroethene	5.0 U	45.3	50.0	91	47.9	50.0	96	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	48.4	50.0	97	49.0	50.0	98	73-118	1	30
cis-1,2-Dichloroethene	5.0 U	46.4	50.0	93	49.0	50.0	98	77-127	6	30
1,2-Dichloropropane	5.0 U	48.4	50.0	97	48.8	50.0	98	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	49.6	50.0	99	50.8	50.0	102	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	50.9	50.0	102	48.8	50.0	98	71-133	4	30
Ethylbenzene	5.0 U	51.1	50.0	102	51.2	50.0	102	72-134	<1	30
Methylene Chloride	5.0 U	49.1	50.0	98	49.8	50.0	100	73-122	1	30
1,1,2,2-Tetrachloroethane	5.0 U	38.4	50.0	77	41.0	50.0	82	72-122	6	30
Tetrachloroethene	5.0 U	54.0	50.0	108	52.0	50.0	104	72-125	4	30
Toluene	5.0 U	50.8	50.0	102	51.1	50.0	102	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	56.8	50.0	114	58.1	50.0	116	74-127	2	30
1,1,2-Trichloroethane	1.0 U	44.9	50.0	90	47.5	50.0	95	82-121	6	30
Trichloroethene	5.0 U	50.4	50.0	101	51.2	50.0	102	74-122	1	30
Trichlorofluoromethane	5.0 U	63.1	50.0	126	64.5	50.0	129	71-136	2	30
Vinyl Chloride	2.0 U	47.2	50.0	94	50.7	50.0	101	74-159	7	30
m,p-Xylenes	2.5 U	102	100	102	104	100	104	80-126	2	30
o-Xylene	2.5 U	50.8	50.0	102	50.2	50.0	100	79-123	1	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316500-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/15/23 13:13	
Bromodichloromethane	5.0 U	5.0	1	12/15/23 13:13	
Bromoform	5.0 U	5.0	1	12/15/23 13:13	
Bromomethane	5.0 U	5.0	1	12/15/23 13:13	
Carbon Tetrachloride	5.0 U	5.0	1	12/15/23 13:13	
Chlorobenzene	5.0 U	5.0	1	12/15/23 13:13	
Chloroethane	5.0 U	5.0	1	12/15/23 13:13	
Chloroform	5.0 U	5.0	1	12/15/23 13:13	
Chloromethane	5.0 U	5.0	1	12/15/23 13:13	
Dibromochloromethane	5.0 U	5.0	1	12/15/23 13:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/15/23 13:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/15/23 13:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/15/23 13:13	
1,1-Dichloroethane	5.0 U	5.0	1	12/15/23 13:13	
1,2-Dichloroethane	5.0 U	5.0	1	12/15/23 13:13	
1,1-Dichloroethene	5.0 U	5.0	1	12/15/23 13:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 13:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/15/23 13:13	
1,2-Dichloropropane	5.0 U	5.0	1	12/15/23 13:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 13:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/15/23 13:13	
Ethylbenzene	5.0 U	5.0	1	12/15/23 13:13	
Methylene Chloride	5.0 U	5.0	1	12/15/23 13:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/15/23 13:13	
Tetrachloroethene	5.0 U	5.0	1	12/15/23 13:13	
Toluene	5.0 U	5.0	1	12/15/23 13:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/15/23 13:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/15/23 13:13	
Trichloroethene	5.0 U	5.0	1	12/15/23 13:13	
Trichlorofluoromethane	5.0 U	5.0	1	12/15/23 13:13	
Vinyl Chloride	2.0 U	2.0	1	12/15/23 13:13	
m,p-Xylenes	2.5 U	2.5	1	12/15/23 13:13	
o-Xylene	2.5 U	2.5	1	12/15/23 13:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/15/23 13:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316500-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/15/23 13:13	
Dibromofluoromethane	97	80 - 116	12/15/23 13:13	
Toluene-d8	102	87 - 121	12/15/23 13:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316546-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/17/23 15:23	
Bromodichloromethane	5.0 U	5.0	1	12/17/23 15:23	
Bromoform	5.0 U	5.0	1	12/17/23 15:23	
Bromomethane	5.0 U	5.0	1	12/17/23 15:23	
Carbon Tetrachloride	5.0 U	5.0	1	12/17/23 15:23	
Chlorobenzene	5.0 U	5.0	1	12/17/23 15:23	
Chloroethane	5.0 U	5.0	1	12/17/23 15:23	
Chloroform	5.0 U	5.0	1	12/17/23 15:23	
Chloromethane	5.0 U	5.0	1	12/17/23 15:23	
Dibromochloromethane	5.0 U	5.0	1	12/17/23 15:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/17/23 15:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/17/23 15:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/17/23 15:23	
1,1-Dichloroethane	5.0 U	5.0	1	12/17/23 15:23	
1,2-Dichloroethane	5.0 U	5.0	1	12/17/23 15:23	
1,1-Dichloroethene	5.0 U	5.0	1	12/17/23 15:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 15:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/17/23 15:23	
1,2-Dichloropropane	5.0 U	5.0	1	12/17/23 15:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 15:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/17/23 15:23	
Ethylbenzene	5.0 U	5.0	1	12/17/23 15:23	
Methylene Chloride	5.0 U	5.0	1	12/17/23 15:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/17/23 15:23	
Tetrachloroethene	5.0 U	5.0	1	12/17/23 15:23	
Toluene	5.0 U	5.0	1	12/17/23 15:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/17/23 15:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/17/23 15:23	
Trichloroethene	5.0 U	5.0	1	12/17/23 15:23	
Trichlorofluoromethane	5.0 U	5.0	1	12/17/23 15:23	
Vinyl Chloride	2.0 U	2.0	1	12/17/23 15:23	
m,p-Xylenes	2.5 U	2.5	1	12/17/23 15:23	
o-Xylene	2.5 U	2.5	1	12/17/23 15:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/17/23 15:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316546-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/17/23 15:23	
Dibromofluoromethane	89	80 - 116	12/17/23 15:23	
Toluene-d8	91	87 - 121	12/17/23 15:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316588-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/18/23 11:28	
Bromodichloromethane	5.0 U	5.0	1	12/18/23 11:28	
Bromoform	5.0 U	5.0	1	12/18/23 11:28	
Bromomethane	5.0 U	5.0	1	12/18/23 11:28	
Carbon Tetrachloride	5.0 U	5.0	1	12/18/23 11:28	
Chlorobenzene	5.0 U	5.0	1	12/18/23 11:28	
Chloroethane	5.0 U	5.0	1	12/18/23 11:28	
Chloroform	5.0 U	5.0	1	12/18/23 11:28	
Chloromethane	5.0 U	5.0	1	12/18/23 11:28	
Dibromochloromethane	5.0 U	5.0	1	12/18/23 11:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/18/23 11:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/18/23 11:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/18/23 11:28	
1,1-Dichloroethane	5.0 U	5.0	1	12/18/23 11:28	
1,2-Dichloroethane	5.0 U	5.0	1	12/18/23 11:28	
1,1-Dichloroethene	5.0 U	5.0	1	12/18/23 11:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 11:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/18/23 11:28	
1,2-Dichloropropane	5.0 U	5.0	1	12/18/23 11:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 11:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/18/23 11:28	
Ethylbenzene	5.0 U	5.0	1	12/18/23 11:28	
Methylene Chloride	5.0 U	5.0	1	12/18/23 11:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/18/23 11:28	
Tetrachloroethene	5.0 U	5.0	1	12/18/23 11:28	
Toluene	5.0 U	5.0	1	12/18/23 11:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/18/23 11:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/18/23 11:28	
Trichloroethene	5.0 U	5.0	1	12/18/23 11:28	
Trichlorofluoromethane	5.0 U	5.0	1	12/18/23 11:28	
Vinyl Chloride	2.0 U	2.0	1	12/18/23 11:28	
m,p-Xylenes	2.5 U	2.5	1	12/18/23 11:28	
o-Xylene	2.5 U	2.5	1	12/18/23 11:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/18/23 11:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316588-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/18/23 11:28	
Dibromofluoromethane	94	80 - 116	12/18/23 11:28	
Toluene-d8	96	87 - 121	12/18/23 11:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316664-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 23:42	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 23:42	
Bromoform	5.0 U	5.0	1	12/19/23 23:42	
Bromomethane	5.0 U	5.0	1	12/19/23 23:42	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 23:42	
Chlorobenzene	5.0 U	5.0	1	12/19/23 23:42	
Chloroethane	5.0 U	5.0	1	12/19/23 23:42	
Chloroform	5.0 U	5.0	1	12/19/23 23:42	
Chloromethane	5.0 U	5.0	1	12/19/23 23:42	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 23:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 23:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 23:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 23:42	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 23:42	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 23:42	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 23:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 23:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 23:42	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 23:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 23:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 23:42	
Ethylbenzene	5.0 U	5.0	1	12/19/23 23:42	
Methylene Chloride	5.0 U	5.0	1	12/19/23 23:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 23:42	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 23:42	
Toluene	5.0 U	5.0	1	12/19/23 23:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 23:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 23:42	
Trichloroethene	5.0 U	5.0	1	12/19/23 23:42	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 23:42	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 23:42	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 23:42	
o-Xylene	2.5 U	2.5	1	12/19/23 23:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 23:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316664-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/19/23 23:42	
Dibromofluoromethane	96	80 - 116	12/19/23 23:42	
Toluene-d8	99	87 - 121	12/19/23 23:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316712-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 11:28	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 11:28	
Bromoform	5.0 U	5.0	1	12/20/23 11:28	
Bromomethane	5.0 U	5.0	1	12/20/23 11:28	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 11:28	
Chlorobenzene	5.0 U	5.0	1	12/20/23 11:28	
Chloroethane	5.0 U	5.0	1	12/20/23 11:28	
Chloroform	5.0 U	5.0	1	12/20/23 11:28	
Chloromethane	5.0 U	5.0	1	12/20/23 11:28	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 11:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 11:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 11:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 11:28	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 11:28	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 11:28	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 11:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 11:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 11:28	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 11:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 11:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 11:28	
Ethylbenzene	5.0 U	5.0	1	12/20/23 11:28	
Methylene Chloride	5.0 U	5.0	1	12/20/23 11:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 11:28	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 11:28	
Toluene	5.0 U	5.0	1	12/20/23 11:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 11:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 11:28	
Trichloroethene	5.0 U	5.0	1	12/20/23 11:28	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 11:28	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 11:28	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 11:28	
o-Xylene	2.5 U	2.5	1	12/20/23 11:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 11:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316712-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/20/23 11:28	
Dibromofluoromethane	87	80 - 116	12/20/23 11:28	
Toluene-d8	94	87 - 121	12/20/23 11:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316849-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/23/23 00:06	
Bromodichloromethane	5.0 U	5.0	1	12/23/23 00:06	
Bromoform	5.0 U	5.0	1	12/23/23 00:06	
Bromomethane	5.0 U	5.0	1	12/23/23 00:06	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/23 00:06	
Chlorobenzene	5.0 U	5.0	1	12/23/23 00:06	
Chloroethane	5.0 U	5.0	1	12/23/23 00:06	
Chloroform	5.0 U	5.0	1	12/23/23 00:06	
Chloromethane	5.0 U	5.0	1	12/23/23 00:06	
Dibromochloromethane	5.0 U	5.0	1	12/23/23 00:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/23 00:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/23 00:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/23 00:06	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/23 00:06	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/23 00:06	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/23 00:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 00:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/23 00:06	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/23 00:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 00:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/23 00:06	
Ethylbenzene	5.0 U	5.0	1	12/23/23 00:06	
Methylene Chloride	5.0 U	5.0	1	12/23/23 00:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/23 00:06	
Tetrachloroethene	5.0 U	5.0	1	12/23/23 00:06	
Toluene	5.0 U	5.0	1	12/23/23 00:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/23 00:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/23 00:06	
Trichloroethene	5.0 U	5.0	1	12/23/23 00:06	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/23 00:06	
Vinyl Chloride	2.0 U	2.0	1	12/23/23 00:06	
m,p-Xylenes	2.5 U	2.5	1	12/23/23 00:06	
o-Xylene	2.5 U	2.5	1	12/23/23 00:06	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/23 00:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316849-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/23/23 00:06	
Dibromofluoromethane	100	80 - 116	12/23/23 00:06	
Toluene-d8	103	87 - 121	12/23/23 00:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316890-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/23 12:51	
Bromodichloromethane	5.0 U	5.0	1	12/27/23 12:51	
Bromoform	5.0 U	5.0	1	12/27/23 12:51	
Bromomethane	5.0 U	5.0	1	12/27/23 12:51	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/23 12:51	
Chlorobenzene	5.0 U	5.0	1	12/27/23 12:51	
Chloroethane	5.0 U	5.0	1	12/27/23 12:51	
Chloroform	5.0 U	5.0	1	12/27/23 12:51	
Chloromethane	5.0 U	5.0	1	12/27/23 12:51	
Dibromochloromethane	5.0 U	5.0	1	12/27/23 12:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/23 12:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/23 12:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/23 12:51	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/23 12:51	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/23 12:51	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/23 12:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 12:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/23 12:51	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/23 12:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 12:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/23 12:51	
Ethylbenzene	5.0 U	5.0	1	12/27/23 12:51	
Methylene Chloride	5.0 U	5.0	1	12/27/23 12:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/23 12:51	
Tetrachloroethene	5.0 U	5.0	1	12/27/23 12:51	
Toluene	5.0 U	5.0	1	12/27/23 12:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/23 12:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/23 12:51	
Trichloroethene	5.0 U	5.0	1	12/27/23 12:51	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/23 12:51	
Vinyl Chloride	2.0 U	2.0	1	12/27/23 12:51	
m,p-Xylenes	2.5 U	2.5	1	12/27/23 12:51	
o-Xylene	2.5 U	2.5	1	12/27/23 12:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/23 12:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316890-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/27/23 12:51	
Dibromofluoromethane	95	80 - 116	12/27/23 12:51	
Toluene-d8	97	87 - 121	12/27/23 12:51	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316973-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/28/23 13:21	
Bromodichloromethane	5.0 U	5.0	1	12/28/23 13:21	
Bromoform	5.0 U	5.0	1	12/28/23 13:21	
Bromomethane	5.0 U	5.0	1	12/28/23 13:21	
Carbon Tetrachloride	5.0 U	5.0	1	12/28/23 13:21	
Chlorobenzene	5.0 U	5.0	1	12/28/23 13:21	
Chloroethane	5.0 U	5.0	1	12/28/23 13:21	
Chloroform	5.0 U	5.0	1	12/28/23 13:21	
Chloromethane	5.0 U	5.0	1	12/28/23 13:21	
Dibromochloromethane	5.0 U	5.0	1	12/28/23 13:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/28/23 13:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/28/23 13:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/28/23 13:21	
1,1-Dichloroethane	5.0 U	5.0	1	12/28/23 13:21	
1,2-Dichloroethane	5.0 U	5.0	1	12/28/23 13:21	
1,1-Dichloroethene	5.0 U	5.0	1	12/28/23 13:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/28/23 13:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/28/23 13:21	
1,2-Dichloropropane	5.0 U	5.0	1	12/28/23 13:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/28/23 13:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/28/23 13:21	
Ethylbenzene	5.0 U	5.0	1	12/28/23 13:21	
Methylene Chloride	5.0 U	5.0	1	12/28/23 13:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/28/23 13:21	
Tetrachloroethene	5.0 U	5.0	1	12/28/23 13:21	
Toluene	5.0 U	5.0	1	12/28/23 13:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/28/23 13:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/28/23 13:21	
Trichloroethene	5.0 U	5.0	1	12/28/23 13:21	
Trichlorofluoromethane	5.0 U	5.0	1	12/28/23 13:21	
Vinyl Chloride	2.0 U	2.0	1	12/28/23 13:21	
m,p-Xylenes	2.5 U	2.5	1	12/28/23 13:21	
o-Xylene	2.5 U	2.5	1	12/28/23 13:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/28/23 13:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316973-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/28/23 13:21	
Dibromofluoromethane	102	80 - 116	12/28/23 13:21	
Toluene-d8	104	87 - 121	12/28/23 13:21	

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/15/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316500-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.8	20.0	99	79-119
Bromodichloromethane	8260C	20.3	20.0	102	81-123
Bromoform	8260C	20.4	20.0	102	65-146
Bromomethane	8260C	18.5	20.0	93	42-166
Carbon Tetrachloride	8260C	21.4	20.0	107	70-127
Chlorobenzene	8260C	19.7	20.0	99	80-121
Chloroethane	8260C	14.3	20.0	72	62-131
Chloroform	8260C	20.9	20.0	104	79-120
Chloromethane	8260C	20.1	20.0	101	65-135
Dibromochloromethane	8260C	19.9	20.0	100	72-128
1,2-Dichlorobenzene	8260C	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260C	20.4	20.0	102	83-121
1,4-Dichlorobenzene	8260C	20.1	20.0	100	79-119
1,1-Dichloroethane	8260C	20.3	20.0	101	80-124
1,2-Dichloroethane	8260C	19.6	20.0	98	71-127
1,1-Dichloroethene	8260C	17.1	20.0	85	71-118
trans-1,2-Dichloroethene	8260C	18.8	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	18.9	20.0	94	80-121
1,2-Dichloropropane	8260C	20.1	20.0	100	80-119
cis-1,3-Dichloropropene	8260C	20.0	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	19.9	20.0	99	71-133
Ethylbenzene	8260C	20.6	20.0	103	76-120
Methylene Chloride	8260C	19.5	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	17.7	20.0	89	78-126
Tetrachloroethene	8260C	20.7	20.0	103	72-125
Toluene	8260C	19.6	20.0	98	79-119
1,1,1-Trichloroethane	8260C	19.8	20.0	99	75-125
1,1,2-Trichloroethane	8260C	18.0	20.0	90	82-121
Trichloroethene	8260C	19.3	20.0	97	74-122
Trichlorofluoromethane	8260C	21.4	20.0	107	71-136
Vinyl Chloride	8260C	17.9	20.0	89	74-159
m,p-Xylenes	8260C	40.2	40.0	101	80-126
o-Xylene	8260C	19.5	20.0	98	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/17/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316546-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.9	20.0	95	79-119
Bromodichloromethane	8260C	19.5	20.0	98	81-123
Bromoform	8260C	21.7	20.0	109	65-146
Bromomethane	8260C	15.5	20.0	78	42-166
Carbon Tetrachloride	8260C	19.8	20.0	99	70-127
Chlorobenzene	8260C	19.5	20.0	98	80-121
Chloroethane	8260C	14.4	20.0	72	62-131
Chloroform	8260C	19.7	20.0	99	79-120
Chloromethane	8260C	20.3	20.0	101	65-135
Dibromochloromethane	8260C	20.8	20.0	104	72-128
1,2-Dichlorobenzene	8260C	19.5	20.0	98	80-119
1,3-Dichlorobenzene	8260C	20.0	20.0	100	83-121
1,4-Dichlorobenzene	8260C	19.7	20.0	98	79-119
1,1-Dichloroethane	8260C	19.4	20.0	97	80-124
1,2-Dichloroethane	8260C	18.9	20.0	95	71-127
1,1-Dichloroethene	8260C	17.5	20.0	88	71-118
trans-1,2-Dichloroethene	8260C	19.0	20.0	95	73-118
cis-1,2-Dichloroethene	8260C	18.8	20.0	94	80-121
1,2-Dichloropropane	8260C	19.3	20.0	97	80-119
cis-1,3-Dichloropropene	8260C	20.1	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	20.9	20.0	105	71-133
Ethylbenzene	8260C	19.9	20.0	99	76-120
Methylene Chloride	8260C	19.1	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	20.4	20.0	102	78-126
Tetrachloroethene	8260C	19.7	20.0	99	72-125
Toluene	8260C	19.4	20.0	97	79-119
1,1,1-Trichloroethane	8260C	20.1	20.0	100	75-125
1,1,2-Trichloroethane	8260C	19.5	20.0	97	82-121
Trichloroethene	8260C	19.4	20.0	97	74-122
Trichlorofluoromethane	8260C	19.8	20.0	99	71-136
Vinyl Chloride	8260C	16.2	20.0	81	74-159
m,p-Xylenes	8260C	40.2	40.0	100	80-126
o-Xylene	8260C	20.0	20.0	100	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/18/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316588-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.3	20.0	97	79-119
Bromodichloromethane	8260C	20.0	20.0	100	81-123
Bromoform	8260C	18.8	20.0	94	65-146
Bromomethane	8260C	20.4	20.0	102	42-166
Carbon Tetrachloride	8260C	21.0	20.0	105	70-127
Chlorobenzene	8260C	18.8	20.0	94	80-121
Chloroethane	8260C	15.0	20.0	75	62-131
Chloroform	8260C	20.2	20.0	101	79-120
Chloromethane	8260C	20.0	20.0	100	65-135
Dibromochloromethane	8260C	18.3	20.0	91	72-128
1,2-Dichlorobenzene	8260C	19.5	20.0	98	80-119
1,3-Dichlorobenzene	8260C	19.3	20.0	97	83-121
1,4-Dichlorobenzene	8260C	19.4	20.0	97	79-119
1,1-Dichloroethane	8260C	20.4	20.0	102	80-124
1,2-Dichloroethane	8260C	19.4	20.0	97	71-127
1,1-Dichloroethene	8260C	17.6	20.0	88	71-118
trans-1,2-Dichloroethene	8260C	19.0	20.0	95	73-118
cis-1,2-Dichloroethene	8260C	19.5	20.0	97	80-121
1,2-Dichloropropane	8260C	19.2	20.0	96	80-119
cis-1,3-Dichloropropene	8260C	19.3	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	99	71-133
Ethylbenzene	8260C	18.9	20.0	94	76-120
Methylene Chloride	8260C	19.4	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	15.7	20.0	79	78-126
Tetrachloroethene	8260C	19.8	20.0	99	72-125
Toluene	8260C	19.5	20.0	97	79-119
1,1,1-Trichloroethane	8260C	20.5	20.0	102	75-125
1,1,2-Trichloroethane	8260C	17.8	20.0	89	82-121
Trichloroethene	8260C	19.1	20.0	95	74-122
Trichlorofluoromethane	8260C	21.8	20.0	109	71-136
Vinyl Chloride	8260C	18.3	20.0	92	74-159
m,p-Xylenes	8260C	38.7	40.0	97	80-126
o-Xylene	8260C	18.3	20.0	91	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/20/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316712-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	20.1	20.0	101	81-123
Bromoform	8260C	21.1	20.0	106	65-146
Bromomethane	8260C	20.2	20.0	101	42-166
Carbon Tetrachloride	8260C	20.6	20.0	103	70-127
Chlorobenzene	8260C	19.8	20.0	99	80-121
Chloroethane	8260C	15.5	20.0	77	62-131
Chloroform	8260C	19.8	20.0	99	79-120
Chloromethane	8260C	19.3	20.0	97	65-135
Dibromochloromethane	8260C	20.8	20.0	104	72-128
1,2-Dichlorobenzene	8260C	20.3	20.0	101	80-119
1,3-Dichlorobenzene	8260C	20.6	20.0	103	83-121
1,4-Dichlorobenzene	8260C	20.2	20.0	101	79-119
1,1-Dichloroethane	8260C	20.4	20.0	102	80-124
1,2-Dichloroethane	8260C	19.5	20.0	97	71-127
1,1-Dichloroethene	8260C	18.4	20.0	92	71-118
trans-1,2-Dichloroethene	8260C	19.7	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	19.2	20.0	96	80-121
1,2-Dichloropropane	8260C	20.0	20.0	100	80-119
cis-1,3-Dichloropropene	8260C	21.2	20.0	106	77-122
trans-1,3-Dichloropropene	8260C	22.2	20.0	111	71-133
Ethylbenzene	8260C	20.8	20.0	104	76-120
Methylene Chloride	8260C	19.3	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	17.1	20.0	85	78-126
Tetrachloroethene	8260C	21.3	20.0	106	72-125
Toluene	8260C	20.8	20.0	104	79-119
1,1,1-Trichloroethane	8260C	21.2	20.0	106	75-125
1,1,2-Trichloroethane	8260C	19.8	20.0	99	82-121
Trichloroethene	8260C	21.8	20.0	109	74-122
Trichlorofluoromethane	8260C	20.7	20.0	103	71-136
Vinyl Chloride	8260C	17.1	20.0	86	74-159
m,p-Xylenes	8260C	42.2	40.0	105	80-126
o-Xylene	8260C	20.9	20.0	104	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/22/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316849-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.1	20.0	100	79-119
Bromodichloromethane	8260C	21.1	20.0	106	81-123
Bromoform	8260C	20.5	20.0	102	65-146
Bromomethane	8260C	24.1	20.0	120	42-166
Carbon Tetrachloride	8260C	22.7	20.0	113	70-127
Chlorobenzene	8260C	20.0	20.0	100	80-121
Chloroethane	8260C	15.3	20.0	76	62-131
Chloroform	8260C	21.5	20.0	108	79-120
Chloromethane	8260C	21.3	20.0	107	65-135
Dibromochloromethane	8260C	19.3	20.0	97	72-128
1,2-Dichlorobenzene	8260C	20.8	20.0	104	80-119
1,3-Dichlorobenzene	8260C	20.1	20.0	101	83-121
1,4-Dichlorobenzene	8260C	19.7	20.0	99	79-119
1,1-Dichloroethane	8260C	21.7	20.0	108	80-124
1,2-Dichloroethane	8260C	22.2	20.0	111	71-127
1,1-Dichloroethene	8260C	17.8	20.0	89	71-118
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	18.9	20.0	94	80-121
1,2-Dichloropropane	8260C	20.6	20.0	103	80-119
cis-1,3-Dichloropropene	8260C	20.4	20.0	102	77-122
trans-1,3-Dichloropropene	8260C	20.6	20.0	103	71-133
Ethylbenzene	8260C	20.4	20.0	102	76-120
Methylene Chloride	8260C	20.1	20.0	101	73-122
1,1,2,2-Tetrachloroethane	8260C	17.4	20.0	87	78-126
Tetrachloroethene	8260C	21.2	20.0	106	72-125
Toluene	8260C	19.8	20.0	99	79-119
1,1,1-Trichloroethane	8260C	21.4	20.0	107	75-125
1,1,2-Trichloroethane	8260C	18.8	20.0	94	82-121
Trichloroethene	8260C	20.1	20.0	100	74-122
Trichlorofluoromethane	8260C	23.0	20.0	115	71-136
Vinyl Chloride	8260C	17.9	20.0	89	74-159
m,p-Xylenes	8260C	40.9	40.0	102	80-126
o-Xylene	8260C	19.6	20.0	98	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/27/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316890-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	99	79-119
Bromodichloromethane	8260C	22.3	20.0	111	81-123
Bromoform	8260C	22.0	20.0	110	65-146
Bromomethane	8260C	24.3	20.0	121	42-166
Carbon Tetrachloride	8260C	23.4	20.0	117	70-127
Chlorobenzene	8260C	19.1	20.0	96	80-121
Chloroethane	8260C	15.3	20.0	77	62-131
Chloroform	8260C	20.9	20.0	105	79-120
Chloromethane	8260C	20.9	20.0	104	65-135
Dibromochloromethane	8260C	20.1	20.0	100	72-128
1,2-Dichlorobenzene	8260C	19.0	20.0	95	80-119
1,3-Dichlorobenzene	8260C	20.1	20.0	100	83-121
1,4-Dichlorobenzene	8260C	18.8	20.0	94	79-119
1,1-Dichloroethane	8260C	20.4	20.0	102	80-124
1,2-Dichloroethane	8260C	22.3	20.0	112	71-127
1,1-Dichloroethene	8260C	16.9	20.0	85	71-118
trans-1,2-Dichloroethene	8260C	19.3	20.0	97	73-118
cis-1,2-Dichloroethene	8260C	18.8	20.0	94	80-121
1,2-Dichloropropane	8260C	19.5	20.0	98	80-119
cis-1,3-Dichloropropene	8260C	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260C	21.9	20.0	110	71-133
Ethylbenzene	8260C	19.9	20.0	99	76-120
Methylene Chloride	8260C	19.5	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	17.0	20.0	85	78-126
Tetrachloroethene	8260C	19.7	20.0	98	72-125
Toluene	8260C	20.1	20.0	101	79-119
1,1,1-Trichloroethane	8260C	22.3	20.0	112	75-125
1,1,2-Trichloroethane	8260C	18.2	20.0	91	82-121
Trichloroethene	8260C	19.2	20.0	96	74-122
Trichlorofluoromethane	8260C	24.0	20.0	120	71-136
Vinyl Chloride	8260C	17.9	20.0	89	74-159
m,p-Xylenes	8260C	40.0	40.0	100	80-126
o-Xylene	8260C	19.5	20.0	97	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/19/23

Duplicate Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		RQ2316664-03			RQ2316664-04					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	8260C	21.1	20.0	105	19.7	20.0	98	79-119	7	30
Bromodichloromethane	8260C	22.5	20.0	112	20.1	20.0	100	81-123	11	30
Bromoform	8260C	22.2	20.0	111	21.6	20.0	108	65-146	3	30
Bromomethane	8260C	21.4	20.0	107	21.4	20.0	107	42-166	<1	30
Carbon Tetrachloride	8260C	23.5	20.0	117	20.4	20.0	102	70-127	14	30
Chlorobenzene	8260C	21.5	20.0	108	19.5	20.0	98	80-121	10	30
Chloroethane	8260C	15.8	20.0	79	15.0	20.0	75	62-131	5	30
Chloroform	8260C	22.2	20.0	111	20.4	20.0	102	79-120	8	30
Chloromethane	8260C	21.8	20.0	109	20.0	20.0	100	65-135	8	30
Dibromochloromethane	8260C	20.4	20.0	102	19.8	20.0	99	72-128	3	30
1,2-Dichlorobenzene	8260C	21.6	20.0	108	19.8	20.0	99	80-119	8	30
1,3-Dichlorobenzene	8260C	21.9	20.0	110	19.7	20.0	99	83-121	11	30
1,4-Dichlorobenzene	8260C	21.7	20.0	109	19.8	20.0	99	79-119	9	30
1,1-Dichloroethane	8260C	21.1	20.0	105	19.6	20.0	98	80-124	7	30
1,2-Dichloroethane	8260C	23.0	20.0	115	20.9	20.0	105	71-127	9	30
1,1-Dichloroethene	8260C	18.4	20.0	92	17.2	20.0	86	71-118	6	30
trans-1,2-Dichloroethene	8260C	20.3	20.0	102	17.4	20.0	87	73-118	15	30
cis-1,2-Dichloroethene	8260C	19.7	20.0	99	18.7	20.0	94	80-121	5	30
1,2-Dichloropropane	8260C	21.2	20.0	106	19.4	20.0	97	80-119	9	30
cis-1,3-Dichloropropene	8260C	22.0	20.0	110	19.4	20.0	97	77-122	12	30
trans-1,3-Dichloropropene	8260C	22.0	20.0	110	19.7	20.0	98	71-133	11	30
Ethylbenzene	8260C	21.4	20.0	107	20.3	20.0	102	76-120	5	30
Methylene Chloride	8260C	20.9	20.0	104	19.8	20.0	99	73-122	5	30
1,1,2,2-Tetrachloroethane	8260C	19.7	20.0	99	18.3	20.0	91	78-126	8	30
Tetrachloroethene	8260C	21.6	20.0	108	20.1	20.0	101	72-125	7	30
Toluene	8260C	21.4	20.0	107	19.1	20.0	96	79-119	11	30
1,1,1-Trichloroethane	8260C	21.3	20.0	107	20.4	20.0	102	75-125	4	30
1,1,2-Trichloroethane	8260C	20.9	20.0	104	18.8	20.0	94	82-121	10	30
Trichloroethene	8260C	21.1	20.0	106	19.1	20.0	95	74-122	10	30
Trichlorofluoromethane	8260C	23.5	20.0	118	22.2	20.0	111	71-136	6	30
Vinyl Chloride	8260C	18.3	20.0	92	18.6	20.0	93	74-159	1	30
m,p-Xylenes	8260C	42.5	40.0	106	40.1	40.0	100	80-126	6	30
o-Xylene	8260C	20.8	20.0	104	19.8	20.0	99	79-123	5	30

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/28/23

Duplicate Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		RQ2316973-03			RQ2316973-04					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	8260C	21.0	20.0	105	20.4	20.0	102	79-119	3	30
Bromodichloromethane	8260C	20.6	20.0	103	19.8	20.0	99	81-123	4	30
Bromoform	8260C	20.8	20.0	104	19.6	20.0	98	65-146	6	30
Bromomethane	8260C	16.1	20.0	81	17.0	20.0	85	42-166	5	30
Carbon Tetrachloride	8260C	18.8	20.0	94	18.3	20.0	92	70-127	2	30
Chlorobenzene	8260C	19.3	20.0	96	18.6	20.0	93	80-121	4	30
Chloroethane	8260C	15.8	20.0	79	16.0	20.0	80	62-131	<1	30
Chloroform	8260C	19.1	20.0	95	17.8	20.0	89	79-120	7	30
Chloromethane	8260C	20.0	20.0	100	19.9	20.0	99	65-135	<1	30
Dibromochloromethane	8260C	20.1	20.0	100	18.1	20.0	91	72-128	10	30
1,2-Dichlorobenzene	8260C	19.8	20.0	99	18.7	20.0	93	80-119	6	30
1,3-Dichlorobenzene	8260C	21.5	20.0	108	20.3	20.0	101	83-121	6	30
1,4-Dichlorobenzene	8260C	19.4	20.0	97	18.4	20.0	92	79-119	5	30
1,1-Dichloroethane	8260C	19.1	20.0	95	18.4	20.0	92	80-124	4	30
1,2-Dichloroethane	8260C	20.9	20.0	104	19.9	20.0	99	71-127	5	30
1,1-Dichloroethene	8260C	17.0	20.0	85	16.8	20.0	84	71-118	<1	30
trans-1,2-Dichloroethene	8260C	18.1	20.0	91	18.1	20.0	91	73-118	<1	30
cis-1,2-Dichloroethene	8260C	18.3	20.0	91	17.9	20.0	90	80-121	2	30
1,2-Dichloropropane	8260C	20.2	20.0	101	19.0	20.0	95	80-119	6	30
cis-1,3-Dichloropropene	8260C	20.8	20.0	104	19.4	20.0	97	77-122	7	30
trans-1,3-Dichloropropene	8260C	21.2	20.0	106	19.9	20.0	99	71-133	7	30
Ethylbenzene	8260C	19.8	20.0	99	19.2	20.0	96	76-120	3	30
Methylene Chloride	8260C	19.7	20.0	98	19.5	20.0	98	73-122	<1	30
1,1,2,2-Tetrachloroethane	8260C	18.6	20.0	93	18.4	20.0	92	78-126	1	30
Tetrachloroethene	8260C	21.2	20.0	106	20.5	20.0	103	72-125	3	30
Toluene	8260C	20.8	20.0	104	20.1	20.0	101	79-119	3	30
1,1,1-Trichloroethane	8260C	18.9	20.0	95	18.9	20.0	94	75-125	<1	30
1,1,2-Trichloroethane	8260C	20.0	20.0	100	19.2	20.0	96	82-121	4	30
Trichloroethene	8260C	19.2	20.0	96	19.0	20.0	95	74-122	<1	30
Trichlorofluoromethane	8260C	19.1	20.0	95	19.6	20.0	98	71-136	3	30
Vinyl Chloride	8260C	18.1	20.0	91	18.0	20.0	90	74-159	<1	30
m,p-Xylenes	8260C	38.6	40.0	97	38.8	40.0	97	80-126	<1	30
o-Xylene	8260C	19.8	20.0	99	19.1	20.0	95	79-123	4	30

Metals

ALS Environmental—Rochester Laboratory
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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2311419-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	12/20/23 23:10	12/14/23	
Barium, Total	6010C	20	U	ug/L	20	1	12/27/23 14:52	12/18/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/27/23 14:52	12/18/23	
Chromium, Total	6010C	10	U	ug/L	10	1	12/20/23 23:10	12/14/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/27/23 14:52	12/18/23	
Copper, Total	6010C	20	U	ug/L	20	1	12/27/23 14:52	12/18/23	
Iron, Total	6010C	100	U	ug/L	100	1	12/27/23 14:52	12/18/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/27/23 14:52	12/18/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/19/23 11:08	12/18/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/20/23 23:10	12/14/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/27/23 14:52	12/18/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2311419-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	12/27/23 14:52	12/18/23	
Barium, Total	6010C	20	U	ug/L	20	1	12/29/23 10:52	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	12/29/23 10:52	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	12/27/23 14:52	12/18/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	12/29/23 10:52	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	12/29/23 10:52	12/27/23	
Iron, Total	6010C	100	U	ug/L	100	1	12/29/23 10:52	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	12/29/23 10:52	12/27/23	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	12/29/23 12:10	12/28/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/27/23 14:52	12/18/23	
Selenium, Total	6010C	10	U	ug/L	10	1	12/29/23 10:52	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2311419-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	12/27/23 17:41	12/21/23	
Barium, Total	6010C	20	U	ug/L	20	1	01/02/24 13:41	12/27/23	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	01/02/24 13:41	12/27/23	
Chromium, Total	6010C	10	U	ug/L	10	1	12/27/23 17:41	12/21/23	
Cobalt, Total	6010C	50	U	ug/L	50	1	01/02/24 13:41	12/27/23	
Copper, Total	6010C	20	U	ug/L	20	1	01/02/24 13:41	12/27/23	
Iron, Total	6010C	100	U	ug/L	100	1	01/02/24 13:41	12/27/23	
Lead, Total	6010C	50	U	ug/L	50	1	01/02/24 13:41	12/27/23	
Nickel, Total	6010C	40	U	ug/L	40	1	12/27/23 17:41	12/21/23	
Selenium, Total	6010C	10	U	ug/L	10	1	01/02/24 13:41	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2311419-MB4		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	12/29/23 10:52	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	12/29/23 10:52	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	12/29/23 10:52	12/27/23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311419
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2311419-MB5		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	01/02/24 13:41	12/27/23	
Chromium, Total	6010C	10 U	ug/L	10	1	01/02/24 13:41	12/27/23	
Nickel, Total	6010C	40 U	ug/L	40	1	01/02/24 13:41	12/27/23	

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request:R2311419
Date Collected:12/19/23
Date Received:12/20/23
Date Analyzed:1/2/24

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: 201_206_218 RW-8 2023 AN
Lab Code: R2311419-044

Units:ug/L
Basis:NA

			Matrix Spike R2311419-044MS			Duplicate Matrix Spike R2311419-044DMS					
Analyte Name	**Method**	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010C	10 U	38	40	96	38	40	94	75-125	2	20
Chromium, Total	6010C	170	345	200	88	332	200	81	75-125	4	20
Nickel, Total	6010C	103	618	500	103	616	500	102	75-125	<1	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request:R2311419
Date Collected:12/20/23
Date Received:12/20/23
Date Analyzed:12/29/23

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: LANDFILL W-5 2023 AN
Lab Code: R2311419-066

Units:ug/L
Basis:NA

			Matrix Spike R2311419-066MS			Duplicate Matrix Spike R2311419-066DMS					
Analyte Name	**Method**	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010C	31	71	40	101	70	40	98	75-125	2	20
Barium, Total	6010C	243	2250	2000	101	2220	2000	99	75-125	2	20
Cadmium, Total	6010C	5.0 U	50.3	50.0	101	49.5	50.0	99	75-125	2	20
Chromium, Total	6010C	10 U	202	200	101	198	200	99	75-125	2	20
Cobalt, Total	6010C	50 U	498	500	100	489	500	98	75-125	2	20
Copper, Total	6010C	20 U	272	250	109	265	250	106	75-125	3	20
Iron, Total	6010C	1140	2150	1000	101	2090	1000	95	75-125	3	20
Lead, Total	6010C	50 U	492	500	98	484	500	97	75-125	2	20
Mercury, Total	7470A	0.20 U	0.98	1.00	98	0.97	1.00	97	75-125	<1	20
Nickel, Total	6010C	40 U	508	500	102	500	500	100	75-125	2	20
Selenium, Total	6010C	10 U	1090	1010	108	1080	1010	107	75-125	1	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/19/23 - 12/27/23

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2311419-LCS2

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	41	40	102	80-120
Barium, Total	6010C	2150	2000	108	80-120
Cadmium, Total	6010C	55.2	50.0	110	80-120
Chromium, Total	6010C	201	200	100	80-120
Cobalt, Total	6010C	549	500	110	80-120
Copper, Total	6010C	264	250	105	80-120
Iron, Total	6010C	1070	1000	107	80-120
Lead, Total	6010C	545	500	109	80-120
Mercury, Total	7470A	1.07	1.00	107	80-120
Nickel, Total	6010C	518	500	104	80-120
Selenium, Total	6010C	1080	1010	107	80-120

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/27/23 - 12/29/23

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2311419-LCS3

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	40	40	101	80-120
Barium, Total	6010C	2050	2000	102	80-120
Cadmium, Total	6010C	51.8	50.0	104	80-120
Chromium, Total	6010C	216	200	108	80-120
Cobalt, Total	6010C	515	500	103	80-120
Copper, Total	6010C	253	250	101	80-120
Iron, Total	6010C	1010	1000	101	80-120
Lead, Total	6010C	509	500	102	80-120
Mercury, Total	7470A	1.07	1.00	107	80-120
Nickel, Total	6010C	565	500	113	80-120
Selenium, Total	6010C	1030	1010	102	80-120

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/29/23 - 01/02/24

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2311419-LCS4

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	37	40	93	80-120
Barium, Total	6010C	2060	2000	103	80-120
Cadmium, Total	6010C	51.8	50.0	104	80-120
Chromium, Total	6010C	202	200	101	80-120
Cobalt, Total	6010C	514	500	103	80-120
Copper, Total	6010C	251	250	100	80-120
Iron, Total	6010C	1010	1000	101	80-120
Lead, Total	6010C	510	500	102	80-120
Nickel, Total	6010C	529	500	106	80-120
Selenium, Total	6010C	1020	1010	101	80-120

ALS Group USA, Corp.
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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 01/02/24

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2311419-LCS5

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	37	40	92	80-120
Chromium, Total	6010C	200	200	100	80-120
Nickel, Total	6010C	529	500	106	80-120

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells
Sample Matrix: Water

Service Request: R2311419
Date Analyzed: 12/27/23

Duplicate Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

			Lab Control Sample			Duplicate Lab Control Sample				
			R2311419-LCS1			R2311419-DLCS1				
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010C	41	40	103	41	40	103	80-120	<1	20
Chromium, Total	6010C	216	200	108	219	200	109	80-120	1	20
Nickel, Total	6010C	564	500	113	572	500	114	80-120	1	20

December 23, 2023 Service Request No:R2311476

Julia Ispentchain
Xerox Corporation USA
800 Phillips Road
Bldg #0207-01Z
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells 12/2023

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory December 12, 2023
For your reference, these analyses have been assigned our service request number **R2311476.**

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7475. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Meghan Pedro
Project Manager

CC: Janice Szucs

ADDRESS 1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
PHONE +1 585 288 5380 | FAX +1 585 288 8475
ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

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Client: Xerox Corporation USA
Project: Webster Quarterly Wells 12/2023
Sample Matrix: Water

Service Request: R2311476
Date Received: 12/12/2023

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Seventeen water samples were received for analysis at ALS Environmental on 12/12/2023. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 12/20/2023: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 12/23/2023

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: LANDFILL B-13 2023 Q4			Lab ID: R2311476-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	9.9			5.0	ug/L	8260C
Benzene	2.4			0.70	ug/L	8260C
Total Target Volatiles (TTV)	132.3			5.0	ug/L	8260C
Vinyl Chloride	120			2.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2023 Q4			Lab ID: R2311476-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	15			5.0	ug/L	8260C
Conductivity, Field	17130				uMHOS/cm	120.1
pH	7.62				pH Units	9040C
Temperature, Field	14.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	175.0			5.0	ug/L	8260C
Vinyl Chloride	160			2.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2023 Q4			Lab ID: R2311476-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3621				uMHOS/cm	120.1
pH	8.51				pH Units	9040C
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2023 Q4			Lab ID: R2311476-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6354				uMHOS/cm	120.1
pH	11.51				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2023 Q4			Lab ID: R2311476-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6000				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2023 Q4			Lab ID: R2311476-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1960				uMHOS/cm	120.1
pH	7.50				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

This form includes only detections above the reporting levels. For a full listing of sample results, continue to the Sample Results section of this Report.

CLIENT ID: 201_206_218 RW-21 DUP 2023 Q4					Lab ID: R2311476-065	
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6003				uMHOS/cm	120.1
pH	7.38				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-59 2023 Q4					Lab ID: R2311476-042	
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	160.0			5.0	ug/L	8260C
Vinyl Chloride	160			2.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2311476-012	200 Stream East 2023 Q4	12/11/2023	0910
R2311476-013	200 Stream West 2023 Q4	12/11/2023	0900
R2311476-017	209 Upgradient 2023 Q4	12/11/2023	0940
R2311476-018	209 Headwall 2023 Q4	12/11/2023	0930
R2311476-019	209 Downgradient 2023 Q4	12/11/2023	0920
R2311476-025	201_206_218 RW-20 2023 Q4	12/11/2023	1115
R2311476-026	201_206_218 RW-20I 2023 Q4	12/11/2023	1040
R2311476-028	201_206_218 RW-21 2023 Q4	12/11/2023	1045
R2311476-029	201_206_218 RW-22 2023 Q4	12/11/2023	1045
R2311476-042	SALT RD R-59 2023 Q4	12/11/2023	0925
R2311476-052	SALT RD R-119 2023 Q4	12/11/2023	0925
R2311476-053	LANDFILL RW-3 (B-17) 2023 Q4	12/11/2023	0955
R2311476-056	LANDFILL B-13 2023 Q4	12/11/2023	0955
R2311476-063	Teflon Bailer EQUIP BLANK1 2023 Q4	12/11/2023	1100
R2311476-064	SWL Indicator EQUIP BLANK2 2023 Q4	12/11/2023	1110
R2311476-065	201_206_218 RW-21 DUP 2023 Q4	12/11/2023	1045
R2311476-068	TRIP BLANK 1 2023 Q4	12/11/2023	0900

Chain of Custody / Analytical Request Form

69899

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Istratchkina	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY), MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	Trip Blank	12/11/2023	0900	W	3		X							
	200 - Stream - West		0900	W	3		X							
	200 - Stream - East		0910	W	3		X							
	209 - downgradient		0920	W	3		X							
	224 - R-119 QC		0925	W	6	X	X							QC
	224 - R-59		0925	W	3		X							
	209 - head wall		0930	W	3		X							
	209 - upgradient		0940	W	3		X							
	LF - B-13		0955	W	3		X							
	LF - RW-3		0955	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Ph

A

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature						
Printed Name	Quinton Kolbak	Remy Rubin				
Company	ALS	ALS				
Date/Time	12/12/2023 1505	12/12/23 1505				

R2311476 5
Xerox Corporation USA
Webster Quarterly Wells 12/2023

Distribution: White - Lab Copy; Yellow - Return to Originator

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Chain of Custody / Analytical Request Form

69900

SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Quarterly Wells
Contact: Julia Ispenkchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3077	Sampler's Signature:
Address: 800 Phillips Rd, Webster NY	Email CC:
	Email CC:
	State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Preservative: 0. None; 1. HCl; 2. HNO3; 3. H2SO4; 4. NAOH; 5. Zn Acet.; 6. MeOH; 7. NaHSO4; 8. Other

Lab ID (ALS)	Sample Collection Information: Sample ID:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	GC/MS VOA (8260•624•524•TCLP)	GC/MS SVOA - 8270 • 625 • TCLP	Pesticides - 8081 • 608 • TCLP	PCBs - 8082 • 608	Herbicides - 8151 • TCLP	Metals, Total - Select Below	Metals, Dissolved - Field / In-Lab Filter	Notes:
	201-RW-20I	12/11/2023	1040	W	3		X							
	201-RW-22		1045	W	3		X							
	201-RW-21		1045	W	3		X							
	201-RW-21 DUP		1045	W	3		X							DUP
	Teflon Bailer Blank		1100	W	3		X							
	SWL Indicator Blank		1110	W	3		X							
	201-RW-20		1115	W	3		X							

Special Instructions / Comments:

Turnaround Requirements

_____Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

_____Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Metals: RCRA 8•PP 13•TAL 23•TCLP•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars •THM • Other: _____

Invoice To: (□ Same as Report To)

PO #:

Company:

Contact:

Email:

Phone:

Address:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature		RRubin				
Printed Name	Quinton Kaiser	Remy Rubin				
Company	ALS	ALS				
Date/Time	12/12/2023 1505	12/12/23 1505				

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservat

R2311476 5
Xerox Corporation USA
Webster Quarterly Wells 12/2023

Project/Client _____ Folder Number _____

Cooler received on 12/12/23 by: RR COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	Y N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: **Wet Ice Dry Ice Gel packs** present?	Y N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 12/12/23 Time: 1525 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.7						
Within 0-6°C?	(Y) N	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

&Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: SMO by RR on 12/12 at 1530
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/12/23 Time: 1542 by: RR

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)
14. Air Samples: Cassettes / Tubes Intact Y / N with MS Y / N Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	22080153	6/25				

Bottle lot numbers: 101022 - 3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RR
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 200 - Stream East

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/11/23 Time 0910 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 34°F cloudy 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Conductivity	µmhos/cm	1880	1879
Myron 6p	Temperature	Degrees Celsius	6.0	6.0

Calibration Date/Time 12 / 11 / 23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 200 - Stream West

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/11/23 Time 0700 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 34°F Cloudy 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Conductivity	µmhos/cm	945	945
Myron 6p	Temperature	Degrees Celsius	10.1	10.1

Calibration Date/Time 12 / 11 / 23 0730 pH = 7.00 4.00 10.00 Conductivity = 1410µS Set to 1470µS

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID 209 - upgradient

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/11/23 Time 0940 SWL —

Recharge Time — Recharge Rate —

Appearance Tan Tint with Suspended Particles

Weather Conditions 35°F Cloudy 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.68
Myron 6p	Conductivity	µmhos/cm	2201	2201
Myron 6p	Temperature	Degrees Celsius	5.8	5.8

Calibration Date/Time 12/11/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID 209 - Headwall

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/11/23 Time 0930 SWL –

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Fley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.71
Myron 6p	Conductivity	µmhos/cm	2018	2017
Myron 6p	Temperature	Degrees Celsius	6.3	6.3

Calibration Date/Time 12/11/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID 209 - Downgradient

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/11/23 Time 0920 SWL —

Recharge Time — Recharge Rate —

Appearance Slight tan tint

Weather Conditions 35°F Cloudy 48 hr. 45°F Cloudy/Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.81	7.81
Myron 6p	Conductivity	µmhos/cm	1951	1951
Myron 6p	Temperature	Degrees Celsius	6.8	6.8

Calibration Date/Time 12/11/23 0730 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201- RW- 20

PURGE INFORMATION

Well Depth (ft.) 34.53 Purge Date 12/11/2023 Purge Method Waterra

SWL (ft.) 9.66 Start Time 1057 Stop Time 1110

Standing Water (ft.) 24.87 Volume Purged gal. 17.3 # casings 3.0

Well Constant (gal/ft.) 0.163 Observations Turb'd Light Tan

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Waterra

Date 12/11/2023 Time 1115 SWL 9.66

Recharge Time 5 minutes Recharge Rate Fast

Appearance Turb'd Red/Tan Tint

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinten Kalbeck/KF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.51	8.50)
Myron 6p	Conductivity	µmhos/cm	3621	3621
Myron 6p	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 12 / 11 / 2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID —

SAMPLE POINT ID 201 - RW - 20I

PURGE INFORMATION

Well Depth (ft.) 55.14 Purge Date 12/11/2023 Purge Method Pump

SWL (ft.) 22.09 Start Time 1026 Stop Time 1031

Standing Water (ft.) 33.05 Volume Purged gal. 12.0 # casings 2.2 to Dry

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 1040 SWL 48.20

Recharge Time 9 minutes Recharge Rate Slow

Appearance Clear

Weather Conditions Cloudy 35° 48 hr. Rain 40°

Sampling Technician (Print) Quinten Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.50	11.51
Myron 6p	Conductivity	µmhos/cm	6354	6354
Myron 6p	Temperature	Degrees Celsius	10.8	10.8

Calibration Date/Time 12 / 11 / 2023 0850 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-21 + DUP

PURGE INFORMATION

Well Depth (ft.) 24.12 Purge Date 12/11/23 Purge Method Bailer

SWL (ft.) 8.47 Start Time 1027 Stop Time 1034

Standing Water (ft.) 15.65 Volume Purged gal. 5.0 # casings 1.9 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to rust tan turbid

Well Volume (gal.) 26

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/23 Time 1045 SWL 10.62

Recharge Time 11 min Recharge Rate M

Appearance Tan turbid

Weather Conditions Overcast 35° 48 hr. Rain ~.50

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.38
Myron 6p	Conductivity	µmhos/cm	6003	6000
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 12 / 11 / 23 1000 pH = 7.00 4.00 10.01 Conductivity = 1411 Sm 1411

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201- RW-22

PURGE INFORMATION

Well Depth (ft.) 21.14 Purge Date 12/11/23 Purge Method Bailer

SWL (ft.) 10.80 Start Time 1028 Stop Time 1032

Standing Water (ft.) 10.34 Volume Purged gal. 2.0 # casings 1.2 to dry

Well Constant (gal/ft.) 0.163 Observations Tan Tint to turbid

Well Volume (gal.) 1.7 Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/23 Time 1645 SWL 14.47

Recharge Time 13min Recharge Rate M

Appearance Tan tint

Weather Conditions 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Conductivity	µmhos/cm	1960	1959
Myron 6p	Temperature	Degrees Celsius	11.9	11.9

Calibration Date/Time 12 / 11 / 23 0730 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-59

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 12/11/23 Time 0925 SWL * — 10.85

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 35° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224-R-119 QC

PURGE INFORMATION

Well Depth (ft.) 34.38 Purge Date 12/11/2023 Purge Method Pump

SWL (ft.) 13.86 Start Time 0903 Stop Time 0917

Standing Water (ft.) 10.86 + 10.00 Volume Purged gal. 31.8 # casings 3.0

Well Constant (gal/ft.) 0.653 + 0.37 Observations Tan/Grey Tint to Clear

Well Volume (gal.) 6.9 + 3.7 = 10.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/11/2023 Time 0925 SWL 17.15

Recharge Time 8 minutes Recharge Rate Fast

Appearance Clear

Weather Conditions ~~Rain 40°~~ QAC2023 Cloudy 35° 48 hr: Rain 40°

Sampling Technician (Print) Quinton Kolbeck Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.62	7.62
Myron 6p	Conductivity	µmhos/cm	17130	17130
Myron 6p	Temperature	Degrees Celsius	14.7	14.7

Calibration Date/Time 12 / 11 / 2023 0850 pH = 7.00/4.00/10.00 Conductivity = 1411 Sat 1411

OBSERVATIONS Turbidity = N/A

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF RW-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 12/11/03 Time 0955 SWL 3.13

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 35 48 hr. Rain ~40

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID LF - B-13

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/11/23 Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method KF GT PDB

Date 12/11/23 Time 0965 SWL 7.13

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions 35°F Cloudy/snow 48 hr. 45°F Rain

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ ___ **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID SWL Indicator Blank

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab (Probe Ringcarte)

Date 12/11/23 Time 1110 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 35° 48 hr. Rain -40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.40	8.40
Myron 6p	Conductivity	µmhos/cm	2	2
Myron 6p	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 12/11/23 1000 **pH =** **Conductivity =**

OBSERVATIONS **Turbidity =**

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID Teflon Bailer Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Bailer Rinseate

Date 12/11/23 Time 1100 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 35' 48 hr. Rain ~ 40'

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.50	8.50
Myron 6p	Conductivity	µmhos/cm	22	22
Myron 6p	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 12 / 11 / 23 1000 pH = Conductivity =

OBSERVATIONS Turbidity =

Sampling procedures were performed in accordance with all applicable protocols.

Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Arclors).
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.
E	Organics- Concentration has exceeded the calibration range for that specific analysis.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.
#	Spike was diluted out.
+	Correlation coefficient for MSA is <0.995.
N	Inorganics- Matrix spike recovery was outside laboratory limits.
N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
S	Concentration has been determined using Method of Standard Additions (MSA).
W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
P	Concentration >40% difference between the two GC columns.
C	Confirmed by GC/MS
Q	DoD reports: indicates a pesticide/Aroclor is not confirmed (≥100% Difference between two GC columns).
X	See Case Narrative for discussion.
MRL LOQ	Method Reporting Limit. Also known as: Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations[1]

NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

[1] Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory. To verify NH accredited analytes, go to https://www4.des.state.nh.us/CertifiedLabs/Certified-Method.aspx.

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
120.1	Water	Conductivity, Field
8260C	Water	Total Target Volatiles (TTV)
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023/

Sample Name: 200 Stream East 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-012 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 Stream West 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-013 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Upgradient 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-017 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Headwall 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-018 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Downgradient 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-019 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023/

Sample Name: 201_206_218 RW-20 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-025 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-026 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-21 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-028 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-22 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-029 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023/

Sample Name: 201_206_218 RW-22 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-029 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-59 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-042 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-119 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-052 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL RW-3 (B-17) 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-053 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023/

Sample Name: LANDFILL B-13 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-056 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Teflon Bailer EQUIP BLANK1 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-063 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SWL Indicator EQUIP BLANK2 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-064 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-21 DUP 2023 Q4 **Date Collected:** 12/11/23
Lab Code: R2311476-065 **Date Received:** 12/12/23
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023/		

Sample Name:	TRIP BLANK 1 2023 Q4	**Date Collected:**	12/11/23
Lab Code:	R2311476-068	**Date Received:**	12/12/23
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	200 Stream East 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 15:27	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 15:27	
Bromoform	5.0 U	5.0	1	12/19/23 15:27	
Bromomethane	5.0 U	5.0	1	12/19/23 15:27	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 15:27	
Chlorobenzene	5.0 U	5.0	1	12/19/23 15:27	
Chloroethane	5.0 U	5.0	1	12/19/23 15:27	
Chloroform	5.0 U	5.0	1	12/19/23 15:27	
Chloromethane	5.0 U	5.0	1	12/19/23 15:27	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 15:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 15:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:27	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 15:27	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 15:27	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 15:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:27	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 15:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:27	
Ethylbenzene	5.0 U	5.0	1	12/19/23 15:27	
Methylene Chloride	5.0 U	5.0	1	12/19/23 15:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 15:27	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 15:27	
Toluene	5.0 U	5.0	1	12/19/23 15:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 15:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 15:27	
Trichloroethene	5.0 U	5.0	1	12/19/23 15:27	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 15:27	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 15:27	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 15:27	
o-Xylene	2.5 U	2.5	1	12/19/23 15:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 15:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	200 Stream East 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/19/23 15:27	
Dibromofluoromethane	100	80 - 116	12/19/23 15:27	
Toluene-d8	102	87 - 121	12/19/23 15:27	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	200 Stream West 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 15:50	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 15:50	
Bromoform	5.0 U	5.0	1	12/19/23 15:50	
Bromomethane	5.0 U	5.0	1	12/19/23 15:50	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 15:50	
Chlorobenzene	5.0 U	5.0	1	12/19/23 15:50	
Chloroethane	5.0 U	5.0	1	12/19/23 15:50	
Chloroform	5.0 U	5.0	1	12/19/23 15:50	
Chloromethane	5.0 U	5.0	1	12/19/23 15:50	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 15:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 15:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:50	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 15:50	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 15:50	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 15:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:50	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 15:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:50	
Ethylbenzene	5.0 U	5.0	1	12/19/23 15:50	
Methylene Chloride	5.0 U	5.0	1	12/19/23 15:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 15:50	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 15:50	
Toluene	5.0 U	5.0	1	12/19/23 15:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 15:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 15:50	
Trichloroethene	5.0 U	5.0	1	12/19/23 15:50	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 15:50	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 15:50	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 15:50	
o-Xylene	2.5 U	2.5	1	12/19/23 15:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 15:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	200 Stream West 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/19/23 15:50	
Dibromofluoromethane	97	80 - 116	12/19/23 15:50	
Toluene-d8	99	87 - 121	12/19/23 15:50	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Upgradient 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 16:13	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 16:13	
Bromoform	5.0 U	5.0	1	12/19/23 16:13	
Bromomethane	5.0 U	5.0	1	12/19/23 16:13	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 16:13	
Chlorobenzene	5.0 U	5.0	1	12/19/23 16:13	
Chloroethane	5.0 U	5.0	1	12/19/23 16:13	
Chloroform	5.0 U	5.0	1	12/19/23 16:13	
Chloromethane	5.0 U	5.0	1	12/19/23 16:13	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 16:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 16:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:13	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 16:13	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 16:13	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 16:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:13	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 16:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:13	
Ethylbenzene	5.0 U	5.0	1	12/19/23 16:13	
Methylene Chloride	5.0 U	5.0	1	12/19/23 16:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 16:13	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 16:13	
Toluene	5.0 U	5.0	1	12/19/23 16:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 16:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 16:13	
Trichloroethene	5.0 U	5.0	1	12/19/23 16:13	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 16:13	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 16:13	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 16:13	
o-Xylene	2.5 U	2.5	1	12/19/23 16:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 16:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Upgradient 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/19/23 16:13	
Dibromofluoromethane	98	80 - 116	12/19/23 16:13	
Toluene-d8	99	87 - 121	12/19/23 16:13	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:30
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Headwall 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 16:36	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 16:36	
Bromoform	5.0 U	5.0	1	12/19/23 16:36	
Bromomethane	5.0 U	5.0	1	12/19/23 16:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 16:36	
Chlorobenzene	5.0 U	5.0	1	12/19/23 16:36	
Chloroethane	5.0 U	5.0	1	12/19/23 16:36	
Chloroform	5.0 U	5.0	1	12/19/23 16:36	
Chloromethane	5.0 U	5.0	1	12/19/23 16:36	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 16:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 16:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:36	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 16:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 16:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 16:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 16:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:36	
Ethylbenzene	5.0 U	5.0	1	12/19/23 16:36	
Methylene Chloride	5.0 U	5.0	1	12/19/23 16:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 16:36	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 16:36	
Toluene	5.0 U	5.0	1	12/19/23 16:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 16:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 16:36	
Trichloroethene	5.0 U	5.0	1	12/19/23 16:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 16:36	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 16:36	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 16:36	
o-Xylene	2.5 U	2.5	1	12/19/23 16:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 16:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:30
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Headwall 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/19/23 16:36	
Dibromofluoromethane	101	80 - 116	12/19/23 16:36	
Toluene-d8	101	87 - 121	12/19/23 16:36	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:20
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Downgradient 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 16:59	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 16:59	
Bromoform	5.0 U	5.0	1	12/19/23 16:59	
Bromomethane	5.0 U	5.0	1	12/19/23 16:59	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 16:59	
Chlorobenzene	5.0 U	5.0	1	12/19/23 16:59	
Chloroethane	5.0 U	5.0	1	12/19/23 16:59	
Chloroform	5.0 U	5.0	1	12/19/23 16:59	
Chloromethane	5.0 U	5.0	1	12/19/23 16:59	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 16:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 16:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 16:59	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 16:59	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 16:59	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 16:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 16:59	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 16:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 16:59	
Ethylbenzene	5.0 U	5.0	1	12/19/23 16:59	
Methylene Chloride	5.0 U	5.0	1	12/19/23 16:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 16:59	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 16:59	
Toluene	5.0 U	5.0	1	12/19/23 16:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 16:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 16:59	
Trichloroethene	5.0 U	5.0	1	12/19/23 16:59	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 16:59	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 16:59	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 16:59	
o-Xylene	2.5 U	2.5	1	12/19/23 16:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:20
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	209 Downgradient 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	12/19/23 16:59	
Dibromofluoromethane	97	80 - 116	12/19/23 16:59	
Toluene-d8	100	87 - 121	12/19/23 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:15
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 17:22	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 17:22	
Bromoform	5.0 U	5.0	1	12/19/23 17:22	
Bromomethane	5.0 U	5.0	1	12/19/23 17:22	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 17:22	
Chlorobenzene	5.0 U	5.0	1	12/19/23 17:22	
Chloroethane	5.0 U	5.0	1	12/19/23 17:22	
Chloroform	5.0 U	5.0	1	12/19/23 17:22	
Chloromethane	5.0 U	5.0	1	12/19/23 17:22	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 17:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 17:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 17:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 17:22	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 17:22	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 17:22	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 17:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 17:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 17:22	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 17:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 17:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 17:22	
Ethylbenzene	5.0 U	5.0	1	12/19/23 17:22	
Methylene Chloride	5.0 U	5.0	1	12/19/23 17:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 17:22	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 17:22	
Toluene	5.0 U	5.0	1	12/19/23 17:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 17:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 17:22	
Trichloroethene	5.0 U	5.0	1	12/19/23 17:22	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 17:22	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 17:22	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 17:22	
o-Xylene	2.5 U	2.5	1	12/19/23 17:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 17:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:15
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/19/23 17:22	
Dibromofluoromethane	98	80 - 116	12/19/23 17:22	
Toluene-d8	99	87 - 121	12/19/23 17:22	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20I 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 17:45	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 17:45	
Bromoform	5.0 U	5.0	1	12/19/23 17:45	
Bromomethane	5.0 U	5.0	1	12/19/23 17:45	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 17:45	
Chlorobenzene	5.0 U	5.0	1	12/19/23 17:45	
Chloroethane	5.0 U	5.0	1	12/19/23 17:45	
Chloroform	5.0 U	5.0	1	12/19/23 17:45	
Chloromethane	5.0 U	5.0	1	12/19/23 17:45	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 17:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 17:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 17:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 17:45	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 17:45	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 17:45	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 17:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 17:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 17:45	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 17:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 17:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 17:45	
Ethylbenzene	5.0 U	5.0	1	12/19/23 17:45	
Methylene Chloride	5.0 U	5.0	1	12/19/23 17:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 17:45	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 17:45	
Toluene	5.0 U	5.0	1	12/19/23 17:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 17:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 17:45	
Trichloroethene	5.0 U	5.0	1	12/19/23 17:45	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 17:45	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 17:45	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 17:45	
o-Xylene	2.5 U	2.5	1	12/19/23 17:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 17:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20I 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/19/23 17:45	
Dibromofluoromethane	96	80 - 116	12/19/23 17:45	
Toluene-d8	98	87 - 121	12/19/23 17:45	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 18:08	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 18:08	
Bromoform	5.0 U	5.0	1	12/19/23 18:08	
Bromomethane	5.0 U	5.0	1	12/19/23 18:08	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 18:08	
Chlorobenzene	5.0 U	5.0	1	12/19/23 18:08	
Chloroethane	5.0 U	5.0	1	12/19/23 18:08	
Chloroform	5.0 U	5.0	1	12/19/23 18:08	
Chloromethane	5.0 U	5.0	1	12/19/23 18:08	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 18:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 18:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 18:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 18:08	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 18:08	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 18:08	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 18:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 18:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 18:08	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 18:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 18:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 18:08	
Ethylbenzene	5.0 U	5.0	1	12/19/23 18:08	
Methylene Chloride	5.0 U	5.0	1	12/19/23 18:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 18:08	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 18:08	
Toluene	5.0 U	5.0	1	12/19/23 18:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 18:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 18:08	
Trichloroethene	5.0 U	5.0	1	12/19/23 18:08	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 18:08	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 18:08	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 18:08	
o-Xylene	2.5 U	2.5	1	12/19/23 18:08	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 18:08	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/19/23 18:08	
Dibromofluoromethane	98	80 - 116	12/19/23 18:08	
Toluene-d8	102	87 - 121	12/19/23 18:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-22 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 18:31	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 18:31	
Bromoform	5.0 U	5.0	1	12/19/23 18:31	
Bromomethane	5.0 U	5.0	1	12/19/23 18:31	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 18:31	
Chlorobenzene	5.0 U	5.0	1	12/19/23 18:31	
Chloroethane	5.0 U	5.0	1	12/19/23 18:31	
Chloroform	5.0 U	5.0	1	12/19/23 18:31	
Chloromethane	5.0 U	5.0	1	12/19/23 18:31	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 18:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 18:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 18:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 18:31	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 18:31	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 18:31	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 18:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 18:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 18:31	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 18:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 18:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 18:31	
Ethylbenzene	5.0 U	5.0	1	12/19/23 18:31	
Methylene Chloride	5.0 U	5.0	1	12/19/23 18:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 18:31	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 18:31	
Toluene	5.0 U	5.0	1	12/19/23 18:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 18:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 18:31	
Trichloroethene	5.0 U	5.0	1	12/19/23 18:31	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 18:31	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 18:31	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 18:31	
o-Xylene	2.5 U	2.5	1	12/19/23 18:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 18:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-22 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	12/19/23 18:31	
Dibromofluoromethane	97	80 - 116	12/19/23 18:31	
Toluene-d8	98	87 - 121	12/19/23 18:31	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-59 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 14:49	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 14:49	
Bromoform	5.0 U	5.0	1	12/20/23 14:49	
Bromomethane	5.0 U	5.0	1	12/20/23 14:49	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 14:49	
Chlorobenzene	5.0 U	5.0	1	12/20/23 14:49	
Chloroethane	5.0 U	5.0	1	12/20/23 14:49	
Chloroform	5.0 U	5.0	1	12/20/23 14:49	
Chloromethane	5.0 U	5.0	1	12/20/23 14:49	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 14:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 14:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 14:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 14:49	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 14:49	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 14:49	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 14:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 14:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 14:49	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 14:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 14:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 14:49	
Ethylbenzene	5.0 U	5.0	1	12/20/23 14:49	
Methylene Chloride	5.0 U	5.0	1	12/20/23 14:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 14:49	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 14:49	
Toluene	5.0 U	5.0	1	12/20/23 14:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 14:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 14:49	
Trichloroethene	5.0 U	5.0	1	12/20/23 14:49	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 14:49	
Vinyl Chloride	**160**	2.0	1	12/20/23 14:49	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 14:49	
o-Xylene	2.5 U	2.5	1	12/20/23 14:49	
Total Target Volatiles (TTV)	**160.0**	5.0	1	12/20/23 14:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-59 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/20/23 14:49	
Dibromofluoromethane	99	80 - 116	12/20/23 14:49	
Toluene-d8	101	87 - 121	12/20/23 14:49	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-119 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 20:26	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 20:26	
Bromoform	5.0 U	5.0	1	12/19/23 20:26	
Bromomethane	5.0 U	5.0	1	12/19/23 20:26	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 20:26	
Chlorobenzene	5.0 U	5.0	1	12/19/23 20:26	
Chloroethane	5.0 U	5.0	1	12/19/23 20:26	
Chloroform	5.0 U	5.0	1	12/19/23 20:26	
Chloromethane	5.0 U	5.0	1	12/19/23 20:26	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 20:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 20:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 20:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 20:26	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 20:26	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 20:26	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 20:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 20:26	
cis-1,2-Dichloroethene	**15**	5.0	1	12/19/23 20:26	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 20:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 20:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 20:26	
Ethylbenzene	5.0 U	5.0	1	12/19/23 20:26	
Methylene Chloride	5.0 U	5.0	1	12/19/23 20:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 20:26	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 20:26	
Toluene	5.0 U	5.0	1	12/19/23 20:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 20:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 20:26	
Trichloroethene	5.0 U	5.0	1	12/19/23 20:26	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 20:26	
Vinyl Chloride	**160**	2.0	1	12/19/23 20:26	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 20:26	
o-Xylene	2.5 U	2.5	1	12/19/23 20:26	
Total Target Volatiles (TTV)	**175.0**	5.0	1	12/19/23 20:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-119 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/19/23 20:26	
Dibromofluoromethane	99	80 - 116	12/19/23 20:26	
Toluene-d8	99	87 - 121	12/19/23 20:26	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:55
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 19:17	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 19:17	
Bromoform	5.0 U	5.0	1	12/19/23 19:17	
Bromomethane	5.0 U	5.0	1	12/19/23 19:17	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 19:17	
Chlorobenzene	5.0 U	5.0	1	12/19/23 19:17	
Chloroethane	5.0 U	5.0	1	12/19/23 19:17	
Chloroform	5.0 U	5.0	1	12/19/23 19:17	
Chloromethane	5.0 U	5.0	1	12/19/23 19:17	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 19:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 19:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 19:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 19:17	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 19:17	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 19:17	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 19:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 19:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 19:17	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 19:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 19:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 19:17	
Ethylbenzene	5.0 U	5.0	1	12/19/23 19:17	
Methylene Chloride	5.0 U	5.0	1	12/19/23 19:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 19:17	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 19:17	
Toluene	5.0 U	5.0	1	12/19/23 19:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 19:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 19:17	
Trichloroethene	5.0 U	5.0	1	12/19/23 19:17	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 19:17	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 19:17	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 19:17	
o-Xylene	2.5 U	2.5	1	12/19/23 19:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 19:17	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:55
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	LANDFILL RW-3 (B-17) 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/19/23 19:17	
Dibromofluoromethane	96	80 - 116	12/19/23 19:17	
Toluene-d8	100	87 - 121	12/19/23 19:17	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:55
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	LANDFILL B-13 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**2.4**	0.70	1	12/19/23 19:40	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 19:40	
Bromoform	5.0 U	5.0	1	12/19/23 19:40	
Bromomethane	5.0 U	5.0	1	12/19/23 19:40	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 19:40	
Chlorobenzene	5.0 U	5.0	1	12/19/23 19:40	
Chloroethane	5.0 U	5.0	1	12/19/23 19:40	
Chloroform	5.0 U	5.0	1	12/19/23 19:40	
Chloromethane	5.0 U	5.0	1	12/19/23 19:40	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 19:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 19:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 19:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 19:40	
1,1-Dichloroethane	**9.9**	5.0	1	12/19/23 19:40	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 19:40	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 19:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 19:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 19:40	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 19:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 19:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 19:40	
Ethylbenzene	5.0 U	5.0	1	12/19/23 19:40	
Methylene Chloride	5.0 U	5.0	1	12/19/23 19:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 19:40	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 19:40	
Toluene	5.0 U	5.0	1	12/19/23 19:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 19:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 19:40	
Trichloroethene	5.0 U	5.0	1	12/19/23 19:40	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 19:40	
Vinyl Chloride	**120**	2.0	1	12/19/23 19:40	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 19:40	
o-Xylene	2.5 U	2.5	1	12/19/23 19:40	
Total Target Volatiles (TTV)	**132.3**	5.0	1	12/19/23 19:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:55
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	LANDFILL B-13 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/19/23 19:40	
Dibromofluoromethane	100	80 - 116	12/19/23 19:40	
Toluene-d8	99	87 - 121	12/19/23 19:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	Teflon Bailer EQUIP BLANK1 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 14:41	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 14:41	
Bromoform	5.0 U	5.0	1	12/19/23 14:41	
Bromomethane	5.0 U	5.0	1	12/19/23 14:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 14:41	
Chlorobenzene	5.0 U	5.0	1	12/19/23 14:41	
Chloroethane	5.0 U	5.0	1	12/19/23 14:41	
Chloroform	5.0 U	5.0	1	12/19/23 14:41	
Chloromethane	5.0 U	5.0	1	12/19/23 14:41	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 14:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 14:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 14:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 14:41	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 14:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 14:41	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 14:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 14:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 14:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 14:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 14:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 14:41	
Ethylbenzene	5.0 U	5.0	1	12/19/23 14:41	
Methylene Chloride	5.0 U	5.0	1	12/19/23 14:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 14:41	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 14:41	
Toluene	5.0 U	5.0	1	12/19/23 14:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 14:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 14:41	
Trichloroethene	5.0 U	5.0	1	12/19/23 14:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 14:41	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 14:41	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 14:41	
o-Xylene	2.5 U	2.5	1	12/19/23 14:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 14:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	Teflon Bailer EQUIP BLANK1 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/19/23 14:41	
Dibromofluoromethane	97	80 - 116	12/19/23 14:41	
Toluene-d8	101	87 - 121	12/19/23 14:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SWL Indicator EQUIP BLANK2 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 15:04	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 15:04	
Bromoform	5.0 U	5.0	1	12/19/23 15:04	
Bromomethane	5.0 U	5.0	1	12/19/23 15:04	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 15:04	
Chlorobenzene	5.0 U	5.0	1	12/19/23 15:04	
Chloroethane	5.0 U	5.0	1	12/19/23 15:04	
Chloroform	5.0 U	5.0	1	12/19/23 15:04	
Chloromethane	5.0 U	5.0	1	12/19/23 15:04	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 15:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 15:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 15:04	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 15:04	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 15:04	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 15:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 15:04	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 15:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 15:04	
Ethylbenzene	5.0 U	5.0	1	12/19/23 15:04	
Methylene Chloride	5.0 U	5.0	1	12/19/23 15:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 15:04	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 15:04	
Toluene	5.0 U	5.0	1	12/19/23 15:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 15:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 15:04	
Trichloroethene	5.0 U	5.0	1	12/19/23 15:04	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 15:04	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 15:04	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 15:04	
o-Xylene	2.5 U	2.5	1	12/19/23 15:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 15:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:10
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SWL Indicator EQUIP BLANK2 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/19/23 15:04	
Dibromofluoromethane	98	80 - 116	12/19/23 15:04	
Toluene-d8	99	87 - 121	12/19/23 15:04	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 DUP 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 20:03	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 20:03	
Bromoform	5.0 U	5.0	1	12/19/23 20:03	
Bromomethane	5.0 U	5.0	1	12/19/23 20:03	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 20:03	
Chlorobenzene	5.0 U	5.0	1	12/19/23 20:03	
Chloroethane	5.0 U	5.0	1	12/19/23 20:03	
Chloroform	5.0 U	5.0	1	12/19/23 20:03	
Chloromethane	5.0 U	5.0	1	12/19/23 20:03	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 20:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 20:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 20:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 20:03	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 20:03	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 20:03	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 20:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 20:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 20:03	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 20:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 20:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 20:03	
Ethylbenzene	5.0 U	5.0	1	12/19/23 20:03	
Methylene Chloride	5.0 U	5.0	1	12/19/23 20:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 20:03	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 20:03	
Toluene	5.0 U	5.0	1	12/19/23 20:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 20:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 20:03	
Trichloroethene	5.0 U	5.0	1	12/19/23 20:03	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 20:03	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 20:03	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 20:03	
o-Xylene	2.5 U	2.5	1	12/19/23 20:03	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 DUP 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/19/23 20:03	
Dibromofluoromethane	94	80 - 116	12/19/23 20:03	
Toluene-d8	96	87 - 121	12/19/23 20:03	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	TRIP BLANK 1 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 14:18	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 14:18	
Bromoform	5.0 U	5.0	1	12/19/23 14:18	
Bromomethane	5.0 U	5.0	1	12/19/23 14:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 14:18	
Chlorobenzene	5.0 U	5.0	1	12/19/23 14:18	
Chloroethane	5.0 U	5.0	1	12/19/23 14:18	
Chloroform	5.0 U	5.0	1	12/19/23 14:18	
Chloromethane	5.0 U	5.0	1	12/19/23 14:18	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 14:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 14:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 14:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 14:18	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 14:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 14:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 14:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 14:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 14:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 14:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 14:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 14:18	
Ethylbenzene	5.0 U	5.0	1	12/19/23 14:18	
Methylene Chloride	5.0 U	5.0	1	12/19/23 14:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 14:18	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 14:18	
Toluene	5.0 U	5.0	1	12/19/23 14:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 14:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 14:18	
Trichloroethene	5.0 U	5.0	1	12/19/23 14:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 14:18	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 14:18	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 14:18	
o-Xylene	2.5 U	2.5	1	12/19/23 14:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 14:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:00
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	TRIP BLANK 1 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/19/23 14:18	
Dibromofluoromethane	100	80 - 116	12/19/23 14:18	
Toluene-d8	100	87 - 121	12/19/23 14:18	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 11:15
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3621**	uMHOS/cm	-	1	12/11/23 11:15	
pH	9040C	**8.51**	pH Units	-	1	12/11/23 11:15	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	12/11/23 11:15	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:40
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-20I 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6354**	uMHOS/cm	-	1	12/11/23 10:40	
pH	9040C	**11.51**	pH Units	-	1	12/11/23 10:40	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	12/11/23 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6000**	uMHOS/cm	-	1	12/11/23 10:45	
pH	9040C	**7.41**	pH Units	-	1	12/11/23 10:45	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	12/11/23 10:45	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-22 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1960**	uMHOS/cm	-	1	12/11/23 10:45	
pH	9040C	**7.50**	pH Units	-	1	12/11/23 10:45	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	12/11/23 10:45	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 09:25
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	SALT RD R-119 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**17130**	uMHOS/cm	-	1	12/11/23 09:25	
pH	9040C	**7.62**	pH Units	-	1	12/11/23 09:25	
Temperature, Field	SM 2550 B	**14.7**	deg C	-	1	12/11/23 09:25	

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23 10:45
Sample Matrix:	Water	**Date Received:**	12/12/23 15:05
Sample Name:	201_206_218 RW-21 DUP 2023 Q4	**Basis:**	NA
Lab Code:	R2311476-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6003**	uMHOS/cm	-	1	12/11/23 10:45	
pH	9040C	**7.38**	pH Units	-	1	12/11/23 10:45	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	12/11/23 10:45	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
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Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R2311476
Project: Webster Quarterly Wells 12/2023
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
200 Stream East 2023 Q4	R2311476-012	92	100	102
200 Stream West 2023 Q4	R2311476-013	90	97	99
209 Upgradient 2023 Q4	R2311476-017	93	98	99
209 Headwall 2023 Q4	R2311476-018	92	101	101
209 Downgradient 2023 Q4	R2311476-019	89	97	100
201_206_218 RW-20 2023 Q4	R2311476-025	90	98	99
201_206_218 RW-20I 2023 Q4	R2311476-026	93	96	98
201_206_218 RW-21 2023 Q4	R2311476-028	95	98	102
201_206_218 RW-22 2023 Q4	R2311476-029	89	97	98
SALT RD R-59 2023 Q4	R2311476-042	94	99	101
SALT RD R-119 2023 Q4	R2311476-052	91	99	99
LANDFILL RW-3 (B-17) 2023 Q4	R2311476-053	92	96	100
LANDFILL B-13 2023 Q4	R2311476-056	90	100	99
Teflon Bailer EQUIP BLANK1 2023 Q4	R2311476-063	93	97	101
SWL Indicator EQUIP BLANK2 2023 Q4	R2311476-064	90	98	99
201_206_218 RW-21 DUP 2023 Q4	R2311476-065	88	94	96
TRIP BLANK 1 2023 Q4	R2311476-068	90	100	100
Lab Control Sample	RQ2316649-03	100	102	100
Method Blank	RQ2316649-04	88	98	97
SALT RD R-119 2023 Q4 MS	RQ2316649-05	106	104	104
SALT RD R-119 2023 Q4 DMS	RQ2316649-06	104	104	100
Lab Control Sample	RQ2316711-03	100	102	100
Method Blank	RQ2316711-04	91	97	99

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	12/11/23
Sample Matrix:	Water	**Date Received:**	12/12/23
		Date Analyzed:	12/19/23
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-119 2023 Q4	**Units:**	ug/L
Lab Code:	R2311476-052	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2316649-05			Duplicate Matrix Spike RQ2316649-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	46.7	50.0	93	47.1	50.0	94	76-129	<1	30
Bromodichloromethane	5.0 U	45.4	50.0	91	47.5	50.0	95	78-133	5	30
Bromoform	5.0 U	51.3	50.0	103	56.5	50.0	113	58-133	10	30
Bromomethane	5.0 U	56.5	50.0	113	51.7	50.0	103	10-184	9	30
Carbon Tetrachloride	5.0 U	48.2	50.0	96	50.3	50.0	101	65-135	4	30
Chlorobenzene	5.0 U	46.9	50.0	94	49.2	50.0	98	76-125	5	30
Chloroethane	5.0 U	43.5	50.0	87	44.0	50.0	88	48-146	1	30
Chloroform	5.0 U	43.1	50.0	86	44.8	50.0	90	75-130	4	30
Chloromethane	5.0 U	48.4	50.0	97	49.4	50.0	99	55-160	2	30
Dibromochloromethane	5.0 U	47.8	50.0	96	51.2	50.0	102	72-128	7	30
1,2-Dichlorobenzene	3.0 U	46.2	50.0	92	48.8	50.0	98	77-120	5	30
1,3-Dichlorobenzene	5.0 U	50.6	50.0	101	53.0	50.0	106	83-121	5	30
1,4-Dichlorobenzene	3.0 U	45.4	50.0	91	48.6	50.0	97	82-120	7	30
1,1-Dichloroethane	5.0 U	46.2	50.0	92	46.8	50.0	94	74-132	1	30
1,2-Dichloroethane	5.0 U	47.3	50.0	95	49.4	50.0	99	68-130	4	30
1,1-Dichloroethene	5.0 U	41.7	50.0	83	43.4	50.0	87	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	43.9	50.0	88	46.5	50.0	93	73-118	6	30
cis-1,2-Dichloroethene	15	58.2	50.0	86	59.7	50.0	89	77-127	3	30
1,2-Dichloropropane	5.0 U	44.4	50.0	89	44.5	50.0	89	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	46.4	50.0	93	47.8	50.0	96	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	47.5	50.0	95	48.7	50.0	97	71-133	3	30
Ethylbenzene	5.0 U	46.3	50.0	93	49.0	50.0	98	72-134	5	30
Methylene Chloride	5.0 U	44.4	50.0	89	45.9	50.0	92	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	42.0	50.0	84	45.1	50.0	90	72-122	7	30
Tetrachloroethene	5.0 U	49.1	50.0	98	51.0	50.0	102	72-125	4	30
Toluene	5.0 U	49.0	50.0	98	48.8	50.0	98	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	48.2	50.0	96	50.5	50.0	101	74-127	5	30
1,1,2-Trichloroethane	1.0 U	45.6	50.0	91	46.7	50.0	93	82-121	2	30
Trichloroethene	5.0 U	51.9	50.0	104	55.0	50.0	110	74-122	6	30
Trichlorofluoromethane	5.0 U	48.4	50.0	97	49.9	50.0	100	71-136	3	30
Vinyl Chloride	160	194	50.0	70 *	190	50.0	62 *	74-159	2	30
m,p-Xylenes	2.5 U	97.1	100	97	102	100	102	80-126	5	30
o-Xylene	2.5 U	46.5	50.0	93	49.5	50.0	99	79-123	6	30

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316649-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/19/23 12:31	
Bromodichloromethane	5.0 U	5.0	1	12/19/23 12:31	
Bromoform	5.0 U	5.0	1	12/19/23 12:31	
Bromomethane	5.0 U	5.0	1	12/19/23 12:31	
Carbon Tetrachloride	5.0 U	5.0	1	12/19/23 12:31	
Chlorobenzene	5.0 U	5.0	1	12/19/23 12:31	
Chloroethane	5.0 U	5.0	1	12/19/23 12:31	
Chloroform	5.0 U	5.0	1	12/19/23 12:31	
Chloromethane	5.0 U	5.0	1	12/19/23 12:31	
Dibromochloromethane	5.0 U	5.0	1	12/19/23 12:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/19/23 12:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/19/23 12:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/19/23 12:31	
1,1-Dichloroethane	5.0 U	5.0	1	12/19/23 12:31	
1,2-Dichloroethane	5.0 U	5.0	1	12/19/23 12:31	
1,1-Dichloroethene	5.0 U	5.0	1	12/19/23 12:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 12:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/19/23 12:31	
1,2-Dichloropropane	5.0 U	5.0	1	12/19/23 12:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 12:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/19/23 12:31	
Ethylbenzene	5.0 U	5.0	1	12/19/23 12:31	
Methylene Chloride	5.0 U	5.0	1	12/19/23 12:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/19/23 12:31	
Tetrachloroethene	5.0 U	5.0	1	12/19/23 12:31	
Toluene	5.0 U	5.0	1	12/19/23 12:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/19/23 12:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/19/23 12:31	
Trichloroethene	5.0 U	5.0	1	12/19/23 12:31	
Trichlorofluoromethane	5.0 U	5.0	1	12/19/23 12:31	
Vinyl Chloride	2.0 U	2.0	1	12/19/23 12:31	
m,p-Xylenes	2.5 U	2.5	1	12/19/23 12:31	
o-Xylene	2.5 U	2.5	1	12/19/23 12:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/19/23 12:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316649-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/19/23 12:31	
Dibromofluoromethane	98	80 - 116	12/19/23 12:31	
Toluene-d8	97	87 - 121	12/19/23 12:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316711-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/20/23 11:45	
Bromodichloromethane	5.0 U	5.0	1	12/20/23 11:45	
Bromoform	5.0 U	5.0	1	12/20/23 11:45	
Bromomethane	5.0 U	5.0	1	12/20/23 11:45	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/23 11:45	
Chlorobenzene	5.0 U	5.0	1	12/20/23 11:45	
Chloroethane	5.0 U	5.0	1	12/20/23 11:45	
Chloroform	5.0 U	5.0	1	12/20/23 11:45	
Chloromethane	5.0 U	5.0	1	12/20/23 11:45	
Dibromochloromethane	5.0 U	5.0	1	12/20/23 11:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/23 11:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/23 11:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/23 11:45	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/23 11:45	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/23 11:45	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/23 11:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 11:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/23 11:45	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/23 11:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 11:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/23 11:45	
Ethylbenzene	5.0 U	5.0	1	12/20/23 11:45	
Methylene Chloride	5.0 U	5.0	1	12/20/23 11:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/23 11:45	
Tetrachloroethene	5.0 U	5.0	1	12/20/23 11:45	
Toluene	5.0 U	5.0	1	12/20/23 11:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/23 11:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/23 11:45	
Trichloroethene	5.0 U	5.0	1	12/20/23 11:45	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/23 11:45	
Vinyl Chloride	2.0 U	2.0	1	12/20/23 11:45	
m,p-Xylenes	2.5 U	2.5	1	12/20/23 11:45	
o-Xylene	2.5 U	2.5	1	12/20/23 11:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/23 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2311476
Project:	Webster Quarterly Wells 12/2023	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2316711-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/20/23 11:45	
Dibromofluoromethane	97	80 - 116	12/20/23 11:45	
Toluene-d8	99	87 - 121	12/20/23 11:45	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 12/2023
Sample Matrix: Water

Service Request: R2311476
Date Analyzed: 12/19/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316649-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.1	20.0	91	79-119
Bromodichloromethane	8260C	17.9	20.0	89	81-123
Bromoform	8260C	19.1	20.0	96	65-146
Bromomethane	8260C	20.2	20.0	101	42-166
Carbon Tetrachloride	8260C	17.9	20.0	89	70-127
Chlorobenzene	8260C	18.4	20.0	92	80-121
Chloroethane	8260C	15.9	20.0	79	62-131
Chloroform	8260C	16.9	20.0	85	79-120
Chloromethane	8260C	19.7	20.0	98	65-135
Dibromochloromethane	8260C	18.5	20.0	93	72-128
1,2-Dichlorobenzene	8260C	18.7	20.0	93	80-119
1,3-Dichlorobenzene	8260C	20.0	20.0	100	83-121
1,4-Dichlorobenzene	8260C	18.4	20.0	92	79-119
1,1-Dichloroethane	8260C	17.9	20.0	89	80-124
1,2-Dichloroethane	8260C	19.2	20.0	96	71-127
1,1-Dichloroethene	8260C	16.2	20.0	81	71-118
trans-1,2-Dichloroethene	8260C	17.6	20.0	88	73-118
cis-1,2-Dichloroethene	8260C	17.1	20.0	85	80-121
1,2-Dichloropropane	8260C	17.3	20.0	86	80-119
cis-1,3-Dichloropropene	8260C	18.5	20.0	92	77-122
trans-1,3-Dichloropropene	8260C	19.1	20.0	96	71-133
Ethylbenzene	8260C	18.3	20.0	92	76-120
Methylene Chloride	8260C	18.4	20.0	92	73-122
1,1,2,2-Tetrachloroethane	8260C	17.0	20.0	85	78-126
Tetrachloroethene	8260C	19.1	20.0	95	72-125
Toluene	8260C	18.8	20.0	94	79-119
1,1,1-Trichloroethane	8260C	18.9	20.0	94	75-125
1,1,2-Trichloroethane	8260C	18.2	20.0	91	82-121
Trichloroethene	8260C	19.7	20.0	98	74-122
Trichlorofluoromethane	8260C	18.9	20.0	94	71-136
Vinyl Chloride	8260C	17.6	20.0	88	74-159
m,p-Xylenes	8260C	37.2	40.0	93	80-126
o-Xylene	8260C	17.8	20.0	89	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 12/2023
Sample Matrix: Water

Service Request: R2311476
Date Analyzed: 12/20/23

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2316711-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	20.6	20.0	103	65-146
Bromomethane	8260C	23.3	20.0	116	42-166
Carbon Tetrachloride	8260C	20.2	20.0	101	70-127
Chlorobenzene	8260C	20.1	20.0	101	80-121
Chloroethane	8260C	17.8	20.0	89	62-131
Chloroform	8260C	18.9	20.0	95	79-120
Chloromethane	8260C	21.5	20.0	108	65-135
Dibromochloromethane	8260C	20.0	20.0	100	72-128
1,2-Dichlorobenzene	8260C	20.4	20.0	102	80-119
1,3-Dichlorobenzene	8260C	22.3	20.0	111	83-121
1,4-Dichlorobenzene	8260C	20.0	20.0	100	79-119
1,1-Dichloroethane	8260C	19.7	20.0	99	80-124
1,2-Dichloroethane	8260C	20.8	20.0	104	71-127
1,1-Dichloroethene	8260C	18.6	20.0	93	71-118
trans-1,2-Dichloroethene	8260C	19.4	20.0	97	73-118
cis-1,2-Dichloroethene	8260C	19.1	20.0	95	80-121
1,2-Dichloropropane	8260C	19.0	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	19.9	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	19.9	20.0	99	71-133
Ethylbenzene	8260C	19.8	20.0	99	76-120
Methylene Chloride	8260C	19.5	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	18.9	20.0	94	78-126
Tetrachloroethene	8260C	21.3	20.0	106	72-125
Toluene	8260C	20.5	20.0	103	79-119
1,1,1-Trichloroethane	8260C	20.7	20.0	103	75-125
1,1,2-Trichloroethane	8260C	19.6	20.0	98	82-121
Trichloroethene	8260C	22.1	20.0	111	74-122
Trichlorofluoromethane	8260C	21.4	20.0	107	71-136
Vinyl Chloride	8260C	19.5	20.0	97	74-159
m,p-Xylenes	8260C	40.6	40.0	101	80-126
o-Xylene	8260C	19.6	20.0	98	79-123

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
119 MW-1	119	annual	09/20/23	10:22	09/20/2023 1022	N		7.16		19.56	ft	414.23	407.07		ALS
119 MW-2	119	annual	09/20/23	10:27	09/20/2023 1027	N		8.86		19.39	ft	414.11	405.25		ALS
119 MW-4	119	annual	09/20/23	11:30	09/20/2023 1130	N		3.23		10.00	ft	413.21	409.98		ALS
119 MW-9	119	annual	09/20/23	11:23	09/20/2023 1123	N		4.63		16.35	ft	414.55	409.92		ALS
119 MW-13	119	annual	09/20/23	10:42	09/20/2023 1042	N		6.03		17.75	ft	414.76	408.73		ALS
119 MW-16	119	annual	09/20/23	10:35	09/20/2023 1035	N		11.52		21.16	ft	412.60	401.08		ALS
119 MW-21	119	annual	09/20/23	10:18	09/20/2023 1018	N		11.70		24.95	ft	413.86	402.16		ALS
119 MW-25	119	annual	09/20/23	11:15	09/20/2023 1115	N		8.00		21.27	ft	416.98	408.98		ALS
119 MW-26	119	annual	09/20/23	10:15	09/20/2023 1015	N		8.43		25.98	ft	411.55	403.12		ALS
200 B-18	200	semiannual	09/21/23	09:53	09/21/2023 953	N		13.40		38.85	ft	380.28	366.88		ALS
200 B-18A	200	semiannual	09/21/23	09:48	09/21/2023 948	N		9.34		16.38	ft	380.28	370.94		ALS
200 B-18SR	200	semiannual	09/21/23	09:56	09/21/2023 956	N		8.08		19.34	ft	381.12	373.04		ALS
200 B-19DR	200	semiannual	09/21/23	08:24	09/21/2023 824	N		10.52		60.03	ft	381.21	370.69		ALS
200 B-19IR	200	semiannual	09/21/23	08:36	09/21/2023 836	N		13.12		32.90	ft	381.98	368.86		ALS
200 B-19SR	200	semiannual	09/21/23	10:31	09/21/2023 1031	N		8.94		17.34	ft	379.89	370.95		ALS
200 B-25	200	semiannual	09/21/23	10:35	09/21/2023 1035	N		5.13		40.63	ft	381.77	376.64		ALS
200 B-25A	200	semiannual	09/21/23	09:33	09/21/2023 933	N		5.04		23.21	ft	380.96	375.92		ALS
200 B-26A	200	semiannual	09/21/23	09:18	09/21/2023 918	N		5.80		16.63	ft	381.14	375.34		ALS
200 B-26IR	200	semiannual	09/21/23	09:37	09/21/2023 937	N		5.31		40.13	ft	380.64	375.33		ALS
200 B-26SR	200	semiannual	09/21/23	13:05	09/21/2023 1305	N		7.21		20.11	ft	380.83	373.62		ALS
200 B-27	200	annual	09/22/23	13:05	09/22/2023 1305	N		14.00		36.46	ft	385.42	371.42		ALS
200 B-27A	200	annual	09/22/23	13:10	09/22/2023 1310	N		15.98		18.55	ft	386.76	370.78		ALS
200 B-27I	200	annual	09/22/23	13:15	09/22/2023 1315	N		14.46		45.95	ft	386.07	371.61		ALS
200 B-29A	200	annual	09/22/23	11:02	09/22/2023 1102	N		10.02		22.71	ft	388.34	378.32		ALS
200 B-29IR	200	annual	09/22/23	11:06	09/22/2023 1106	N		11.70		50.12	ft	387.45	375.75		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
200 B-29SR	200	annual	09/22/23	11:10	09/22/2023 1110	N		11.95		29.69	ft	388.18	376.23		ALS
200 SR200-4	200	annual	09/22/23	11:56	09/22/2023 1156	N		13.98		21.97	ft	392.75	378.77	PDB	ALS
200 SR200-5	200	annual	09/22/23	13:30	09/22/2023 1330	N		10.25		12.50	ft	392.12	381.87		ALS
200 SR200-10	200	annual	09/22/23	08:49	09/22/2023 849	N		4.62		14.40	ft	379.51	374.89		ALS
200 SR200-11	200	semiannual	09/22/23	13:20	09/22/2023 1320	N		15.09		25.20	ft	392.68	377.59		ALS
208_311_313 MW-1	208_311_313	annual	09/20/23	14:00	09/20/2023 1400	N		7.97		14.40	ft	407.30	399.33		ALS
208_311_313 MW-2	208_311_313	annual	09/20/23	13:50	09/20/2023 1350	N		6.08		12.02	ft	407.15	401.07		ALS
208_311_313 RW-2	208_311_313	semiannual	09/21/23	10:20	09/21/2023 1020	N		5.80		13.30	ft	407.15	401.35		ALS
208_311_313 MW-4	208_311_313	annual	09/20/23	14:10	09/20/2023 1410	N		9.45		18.78	ft	408.49	399.04		ALS
208_311_313 RW-5	208_311_313	annual	09/21/23	10:20	09/21/2023 1020	N		8.68		18.35	ft	407.12	398.44		ALS
208_311_313 MW-7I	208_311_313	semiannual	09/21/23	10:30	09/21/2023 1030	N		8.00		28.00	ft	406.74	398.74	PDB	ALS
208_311_313 MW-8I	208_311_313	semiannual	09/20/23	13:06	09/20/2023 1306	N		9.26		33.09	ft	401.39	392.13		ALS
208_311_313 MW-9D	208_311_313	semiannual	09/20/23	13:00	09/20/2023 1300	N		19.71		43.97	ft	407.47	387.76	PDB	ALS
208_311_313 MW-9I	208_311_313	semiannual	09/20/23	12:56	09/20/2023 1256	N		19.90		32.31	ft	407.61	387.71		ALS
208_311_313 MW-11I	208_311_313	annual	09/20/23	12:50	09/20/2023 1250	N		15.78		28.22	ft	403.40	387.62		ALS
208_311_313 MW-311-4	208_311_313	annual	09/21/23	11:00	09/21/2023 1100	N		7.86		25.32	ft	408.49	400.63		ALS
209 MW-3	209	annual	09/20/23	12:00	09/20/2023 1200	N		8.87		18.62	ft	409.64	400.77		ALS
209 MW-5	209	annual	09/20/23	12:19	09/20/2023 1219	N		7.76		17.69	ft	408.89	401.13		ALS
209 MW-5S	209	annual	09/20/23	12:22	09/20/2023 1222	N		7.70		9.95	ft	409.20	401.50		ALS
209 MW-6	209	annual	09/20/23	12:12	09/20/2023 1212	N		6.80		19.75	ft	408.10	401.30		ALS
209 R-92	209	annual	09/20/23	12:44	09/20/2023 1244	N		7.82		28.90	ft	404.10	396.28	PDB	ALS
209 R-103	209	annual	09/20/23	12:30	09/20/2023 1230	N		18.32		33.93	ft	406.39	388.07	PDB	ALS
201_206_218 206-2D	201_206_218	annual	09/21/23	12:57	09/21/2023 1257	N		23.32		63.61	ft	401.39	378.07	PDB	ALS
201_206_218 218-3	201_206_218	semiannual	09/22/23	n/a	09/22/2023 n/a	N		n/a		n/a	ft	394.54		2" Pumping Well, no bottom access	ALS
201_206_218 218-3D	201_206_218	semiannual	09/22/23	14:00	09/22/2023 1400	N		13.72		59.35	ft	394.60	380.88	PDB	ALS
201_206_218 218-3I	201_206_218	semiannual	09/22/23	13:56	09/22/2023 1356	N		9.78		39.32	ft	394.69	384.91	PDB	ALS
201_206_218 218-7	201_206_218	annual	09/22/23	13:09	09/22/2023 1309	N		10.93		26.00	ft	392.51	381.58		ALS
201_206_218 218-7D	201_206_218	semiannual	09/22/23	13:15	09/22/2023 1315	N		14.08		62.55	ft	389.25	375.17		ALS
201_206_218 218-7I	201_206_218	semiannual	09/22/23	13:12	09/22/2023 1312	N		13.40		47.03	ft	392.80	379.40		ALS
201_206_218 218-9	201_206_218	annual	09/22/23	13:32	09/22/2023 1332	N		8.98		26.53	ft	392.76	383.78		ALS
201_206_218 218-9D	201_206_218	annual	09/22/23	13:39	09/22/2023 1339	N		17.46		57.77	ft	392.46	375.00		ALS
201_206_218 218-9I	201_206_218	annual	09/22/23	13:35	09/22/2023 1335	N		12.78		46.02	ft	392.84	380.06		ALS
201_206_218 218-25D	201_206_218	semiannual	09/22/23	12:53	09/22/2023 1253	N		13.96		66.31	ft	388.09	374.13	PDB	ALS
201_206_218 218-25I	201_206_218	semiannual	09/22/23	12:49	09/22/2023 1249	N		9.90		47.01	ft	388.05	378.15	PDB	ALS
201_206_218 218-26D	201_206_218	semiannual	09/22/23	12:12	09/22/2023 1212	N		14.28		64.94	ft	386.09	371.81	PDB	ALS
201_206_218 218-27I	201_206_218	semiannual	09/22/23	12:27	09/22/2023 1227	N		7.35		49.14	ft	382.30	374.95	PDB	ALS
201_206_218 218-28I	201_206_218	semiannual	09/22/23	12:21	09/22/2023 1221	N		11.19		54.91	ft	385.50	374.31	PDB	ALS
201_206_218 218-29I	201_206_218	semiannual	09/22/23	12:31	09/22/2023 1231	N		7.50		49.44	ft	382.30	374.80	PDB	ALS
201_206_218 RW-1	201_206_218	annual	09/21/23	11:55	09/21/2023 1155	N		10.89		25.28	ft	407.89	397.00		ALS
201_206_218 RW-2	201_206_218	semiannual	09/21/23	12:09	09/21/2023 1209	N		5.58		25.23	ft	403.60	398.02		ALS
201_206_218 RW-3	201_206_218	semiannual	09/21/23	12:22	09/21/2023 1222	N		7.04		23.99	ft	402.45	395.41		ALS
201_206_218 RW-5	201_206_218	semiannual	09/21/23	12:48	09/21/2023 1248	N		7.60		32.68	ft	403.67	396.07		ALS
201_206_218 RW-6	201_206_218	semiannual	09/21/23	12:35	09/21/2023 1235	N		7.33		26.79	ft	401.66	394.33		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
201_206_218 RW-7	201_206_218	annual	09/21/23	11:25	09/21/2023 1125	N		8.43		26.92	ft	404.94	396.51		ALS
201_206_218 RW-8	201_206_218	annual	09/21/23	12:20	09/21/2023 1220	N		8.12		25.92	ft	404.55	396.43		ALS
201_206_218 RW-10	201_206_218	annual	09/21/23	12:13	09/21/2023 1213	N		5.93		27.73	ft	405.64	399.71		ALS
201_206_218 RW-13	201_206_218	semiannual	09/21/23	12:45	09/21/2023 1245	N		9.60		31.88	ft	401.44	391.84		ALS
201_206_218 RW-14	201_206_218	semiannual	09/21/23	13:05	09/21/2023 1305	N		6.37		24.91	ft	398.66	392.29		ALS
201_206_218 RW-14D	201_206_218	semiannual	09/21/23	13:07	09/21/2023 1307	N		20.95		69.83	ft	398.82	377.87	PDB	ALS
201_206_218 RW-14I	201_206_218	semiannual	09/21/23	13:09	09/21/2023 1309	N		16.04		49.00	ft	398.90	382.86	PDB	ALS
201_206_218 RW-15	201_206_218	semiannual	09/21/23	13:16	09/21/2023 1316	N		7.88		23.72	ft	396.10	388.22		ALS
201_206_218 RW-15I	201_206_218	semiannual	09/21/23	13:18	09/21/2023 1318	N		14.75		51.25	ft	396.08	381.33	PDB	ALS
201_206_218 RW-18	201_206_218	semiannual	09/21/23	13:53	09/21/2023 1353	N		7.12		29.26	ft	384.25	377.13		ALS
201_206_218 RW-20	201_206_218	quarterly	09/21/23	13:46	09/21/2023 1346	N		31.00		34.38	ft	391.63	360.63		ALS
201_206_218 RW-20I	201_206_218	quarterly	09/21/23	13:48	09/21/2023 1348	N		33.45		55.07	ft	391.60	358.15		ALS
201_206_218 RW-21	201_206_218	quarterly	09/21/23	13:36	09/21/2023 1336	N		10.37		24.13	ft	390.54	380.17		ALS
201_206_218 RW-22	201_206_218	quarterly	09/21/23	13:30	09/21/2023 1330	N		13.20		21.12	ft	394.58	381.38		ALS
201_206_218 RW-23	201_206_218	annual	09/21/23	13:22	09/21/2023 1322	N		11.30		28.72	ft	396.79	385.49		ALS
SALT RD R-6	SALT RD	annual	09/21/23	12:30	09/21/2023 1230	N		12.11		27.26	ft	404.80	392.69		ALS
SALT RD SR-9	SALT RD	annual	09/21/23	12:55	09/21/2023 1255	N		7.93		13.34	ft	404.50	396.57		ALS
SALT RD SR-12	SALT RD	annual	09/21/23	12:05	09/21/2023 1205	N		9.03		18.16	ft	404.50	395.47		ALS
SALT RD R-18	SALT RD	annual	09/21/23	13:10	09/21/2023 1310	N		14.03		33.55	ft	403.20	389.17		ALS
SALT RD R-19	SALT RD	annual	09/21/23	12:40	09/21/2023 1240	N		12.91		24.33	ft	403.40	390.49		ALS
SALT RD R-21	SALT RD	semiannual	09/21/23	12:00	09/21/2023 1200	N		12.02		30.35	ft	404.70	392.68		ALS
SALT RD REC-25	SALT RD	semiannual	09/21/23	12:15	09/21/2023 1215	N		9.02		30.04	ft	405.40	396.38	PDB	ALS
SALT RD OS-27	SALT RD	semiannual	09/21/23	10:10	09/21/2023 1010	N		11.62		12.65	ft	399.30	387.68		ALS
SALT RD B-28	SALT RD	annual	09/22/23	13:00	09/22/2023 1300	N		9.66		23.10	ft	386.97	377.31		ALS
SALT RD B-28A	SALT RD	annual	09/22/23	12:55	09/22/2023 1255	N		8.28		14.64	ft	387.63	379.35		ALS
SALT RD OS-30	SALT RD	annual	09/21/23	11:35	09/21/2023 1135	N		12.57		14.11	ft	401.20	388.63		ALS
SALT RD R-37	SALT RD	annual	09/21/23	13:30	09/21/2023 1330	N		11.12		31.30	ft	406.70	395.58		ALS
SALT RD OR-38	SALT RD	annual	09/21/23	11:30	09/21/2023 1130	N		10.91		27.00	ft	399.80	388.89		ALS
SALT RD OS-41	SALT RD	semiannual	09/21/23	08:50	09/21/2023 850	N		8.38		13.42	ft	390.20	381.82		ALS
SALT RD OS-42	SALT RD	semiannual	09/21/23	08:25	09/21/2023 825	N		9.42		13.85	ft	391.10	381.68		ALS
SALT RD OS-45	SALT RD	semiannual	09/21/23	08:10	09/21/2023 810	N		10.81		16.70	ft	396.10	385.29		ALS
SALT RD OS-46	SALT RD	semiannual	09/21/23	09:20	09/21/2023 920	N		8.78		16.35	ft	394.50	385.72		ALS
SALT RD OS-47	SALT RD	semiannual	09/21/23	09:10	09/21/2023 910	N		6.96		17.46	ft	395.10	388.14		ALS
SALT RD OS-49	SALT RD	semiannual	09/21/23	09:55	09/21/2023 955	N		8.12		15.14	ft	398.30	390.18		ALS
SALT RD OS-50	SALT RD	semiannual	09/21/23	103:20	09/21/2023 10320	N		9.39		15.46	ft	402.00	392.61		ALS
SALT RD R-55	SALT RD	annual	09/21/23	12:50	09/21/2023 1250	N		13.97		30.90	ft	404.70	390.73		ALS
SALT RD R-57	SALT RD	annual	09/21/23	13:05	09/21/2023 1305	N		10.34		37.01	ft	401.50	391.16		ALS
SALT RD R-59	SALT RD	quarterly	09/21/23	13:25	09/21/2023 1325	N		12.59		29.88	ft	401.90	389.31	PDB	ALS
SALT RD OR-61	SALT RD	semiannual	09/21/23	09:35	09/21/2023 935	N		9.29		23.62	ft	393.10	383.81	PDB	ALS
SALT RD R-64	SALT RD	semiannual	09/21/23	11:40	09/21/2023 1140	N		14.16		26.21	ft	401.40	387.24		ALS
SALT RD SR-65	SALT RD	semiannual	09/21/23	11:45	09/21/2023 1145	N		5.84		15.46	ft	400.90	395.06		ALS
SALT RD R-66	SALT RD	semiannual	09/21/23	14:20	09/21/2023 1420	N		14.13		29.20	ft	401.00	386.87		ALS
SALT RD SR-67	SALT RD	semiannual	09/21/23	14:25	09/21/2023 1425	N		8.19		18.79	ft	401.50	393.31		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
SALT RD OR-69	SALT RD	semiannual	09/21/23	09:05	09/21/2023 905	N		8.74		27.41	ft	391.80	383.06		ALS
SALT RD OR-70	SALT RD	semiannual	09/21/23	10:05	09/21/2023 1005	N		14.17		25.68	ft	397.20	383.03		ALS
SALT RD R-76	SALT RD	semiannual	09/22/23	12:05	09/22/2023 1205	N		14.45		35.11	ft	403.10	388.65		ALS
SALT RD SR-77	SALT RD	semiannual	09/22/23	12:10	09/22/2023 1210	N		10.82		14.60	ft	402.80	391.98		ALS
SALT RD R-86	SALT RD	semiannual	09/22/23	14:10	09/22/2023 1410	N		16.94		36.98	ft	394.78	377.84	PDB	ALS
SALT RD SR-87	SALT RD	semiannual	09/22/23	14:15	09/22/2023 1415	N		15.50		17.54	ft	395.13	379.63	PDB	ALS
SALT RD R-88	SALT RD	annual	09/22/23	12:50	09/22/2023 1250	N		10.72		31.65	ft	388.09	377.37		ALS
SALT RD DR-102	SALT RD	semiannual	09/21/23	10:00	09/21/2023 1000	N		22.02		54.05	ft	397.30	375.28	PDB	ALS
SALT RD OR-106	SALT RD	semiannual	09/21/23	11:00	09/21/2023 1100	N		13.75		31.21	ft	405.30	391.55		ALS
SALT RD OS-107	SALT RD	semiannual	09/21/23	10:55	09/21/2023 1055	N		10.06		14.25	ft	405.30	395.24		ALS
SALT RD OR-110	SALT RD	semiannual	09/21/23	08:20	09/21/2023 820	N		7.41		34.35	ft	389.00	381.59	PDB	ALS
SALT RD OR-111	SALT RD	semiannual	09/21/23	08:40	09/21/2023 840	N		7.72		32.22	ft	390.00	382.28	PDB	ALS
SALT RD OR-112	SALT RD	semiannual	09/21/23	10:50	09/21/2023 1050	N		15.51		29.14	ft	406.40	390.89	PDB	ALS
SALT RD OR-114	SALT RD	semiannual	09/21/23	10:45	09/21/2023 1045	N		10.14		31.10	ft	411.04	400.90		ALS
SALT RD OS-115	SALT RD	semiannual	09/21/23	10:40	09/21/2023 1040	N		8.50		13.75	ft	410.90	402.40		ALS
SALT RD OR-116	SALT RD	semiannual	09/21/23	10:35	09/21/2023 1035	N		12.21		30.61	ft	408.80	396.59		ALS
SALT RD OR-118	SALT RD	semiannual	09/21/23	08:55	09/21/2023 855	N		7.29		30.36	ft	387.50	380.21	PDB	ALS
SALT RD R-119	SALT RD	quarterly	09/21/23	13:00	09/21/2023 1300	N		15.95		34.38	ft	404.30	388.35		ALS
SALT RD OR-120	SALT RD	semiannual	09/21/23	09:50	09/21/2023 950	N		10.77		30.50	ft	394.70	383.93		ALS
SALT RD OR-121	SALT RD	semiannual	09/21/23	07:55	09/21/2023 755	N		12.42		35.66	ft	392.40	379.98		ALS
SALT RD OR-122	SALT RD	semiannual	09/21/23	08:15	09/21/2023 815	N		6.73		35.55	ft	393.65	386.92	PDB	ALS
SALT RD R-123	SALT RD	annual	09/21/23	13:50	09/21/2023 1350	N		13.50		37.97	ft	409.80	396.30		ALS
SALT RD OW-320N	SALT RD	semiannual	09/22/23	12:30	09/22/2023 1230	N		10.22		24.08	ft	377.10	366.88		ALS
338 MW-1	338	annual	09/22/23	13:48	09/22/2023 1348	N		8.68		20.61	ft	395.91	387.23		ALS
LANDFILL B-1	LANDFILL	annual	09/21/23	12:04	09/21/2023 1204	N		14.55		33.35	ft	379.11	364.56		ALS
LANDFILL RW-3(B-17)	LANDFILL	quarterly	09/21/23	10:25	09/21/2023 1025	N		7.76		34.78	ft	366.66	358.90	PDB	ALS
LANDFILL W-4	LANDFILL	semiannual	09/21/23	11:08	09/21/2023 1108	N		15.40		46.64	ft	379.10	363.70		ALS
LANDFILL W-5	LANDFILL	semiannual	09/21/23	10:50	09/21/2023 1050	N		15.76		47.60	ft	380.77	365.01		ALS
LANDFILL B-7	LANDFILL	semiannual	09/21/23	09:25	09/21/2023 925	N		10.44		32.71	ft	380.21	369.77		ALS
LANDFILL B-13	LANDFILL	quarterly	09/21/23	09:30	09/21/2023 930	N		5.75		55.71	ft	376.78	371.03	PDB	ALS
LANDFILL B-17A	LANDFILL	semiannual	09/21/23	10:30	09/21/2023 1030	N		9.01		20.97	ft	366.98	357.97		ALS
LANDFILL B-20	LANDFILL	semiannual	09/21/23	11:15	09/21/2023 1115	N		13.60		73.60	ft	377.31	363.71		ALS
LANDFILL B-20A	LANDFILL	semiannual	09/21/23	11:19	09/21/2023 1119	N		14.79		14.75	ft	376.86	362.07	Well Dry, will check back later in Q4	ALS
LANDFILL B-20B	LANDFILL	semiannual	09/21/23	11:21	09/21/2023 1121	N		15.63		36.30	ft	373.83	358.20		ALS
LANDFILL B-21A	LANDFILL	semiannual	09/21/23	11:38	09/21/2023 1138	N		12.45		30.85	ft	374.68	362.23		ALS
LANDFILL B-21DR	LANDFILL	semiannual	09/21/23	11:43	09/21/2023 1143	N		4.97		79.22	ft	374.82	369.85	PDB	ALS
LANDFILL B-21IR	LANDFILL	semiannual	09/21/23	11:48	09/21/2023 1148	N		10.41		54.56	ft	375.32	364.91	PDB	ALS
LANDFILL B-22	LANDFILL	semiannual	09/21/23	13:48	09/21/2023 1348	N		16.17		71.10	ft	384.46	368.29	PDB	ALS
LANDFILL B-22A	LANDFILL	semiannual	09/21/23	13:52	09/21/2023 1352	N		17.96		51.24	ft	384.89	366.93		ALS
LANDFILL B-22B	LANDFILL	semiannual	09/21/23	13:56	09/21/2023 1356	N		18.02		31.89	ft	385.17	367.15		ALS
LANDFILL B-24	LANDFILL	semiannual	09/21/23	12:39	09/21/2023 1239	N		6.37		59.71	ft	372.39	366.02	PDB	ALS
LANDFILL B-24A	LANDFILL	semiannual	09/21/23	12:43	09/21/2023 1243	N		11.80		34.23	ft	373.65	361.85		ALS
LANDFILL B-24B	LANDFILL	semiannual	09/21/23	12:48	09/21/2023 1248	N		12.23		28.75	ft	374.19	361.96		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
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Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
LANDFILL LF-B-37-I	LANDFILL	semiannual	09/21/23	12:57	09/21/2023 1257	N		8.44		65.24	ft	375.90	367.46	PDB	ALS
OB-97 OB-97	OB-97	annual	09/22/23	12:40	09/22/2023 1240	N		21.59		28.56	ft	389.70	368.11		ALS
OB-97 OB-97-REC-1	OB-97	annual	09/22/23	12:45	09/22/2023 1245	N		17.04		26.45	ft	387.47	370.43		

APPENDIX C
Groundwater Well Maintenance Activities

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

XEROX CORPORATION
Groundwater Well Activities Report 2023
800 Philips Road, Webster, New York, 14580

Bergmann

280 East Broad Street, Suite 200
Rochester, New York 14604

585.232.5135

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February 9, 2024

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Figure 1: Monitoring Well Network

Figure 2: 2023 Redevelopment and Repairs to Monitoring Wells

Tables

Table 1: 2023 Repairs and Redevelopment Wells

Appendices

Appendix A: Photographs

1.0 BACKGROUND

Xerox Corporation (Xerox), in conjunction with Bergmann and ALS Environmental Laboratories (ALS), developed a list of wells to be repaired and/or redeveloped in 2023. The well network is part of a New York State Department of Environmental Conservation (NYSDEC) approved Sampling and Analytical Plan (SAP) for the facility. The wells, included as part of this well rehabilitation program, are located on the Xerox Campus located at 800 Phillips Road, Webster, Monroe County, New York (the Site).

2.0 DESCRIPTION

Prior well decommissioning projects took place in summer 2011, winter 2013, fall 2014, and fall 2015. The activities at the Site summarized in this report include the repairs of three (3) groundwater monitoring and the redevelopment of one (1) well on December 21, 2023.

Wells included in the 2023 repair activities were installed at various stages of investigation, monitoring and remedial measures beginning at the site as early as the 1970s. Locations of the Webster monitoring and recovery wells during the 2023 field work activities are identified on Figure 1 – Monitoring Well Network.

3.0 TASKS AND DOCUMENTATION

3.1 WELL REPAIR

Bergmann subcontracted Nothnagle Drilling, Inc., of Scottsville, New York, to properly repair a total of three (3) groundwater wells. Repair work included exterior casing replacement, replacing surface seals and adding soil around exposed surface seals. Details for each of the repaired wells are shown on Table 1 – Repair and Redevelopment Wells. Bergmann personnel provided field oversight, and documentation during the repair activities. Waste generated during the repairs including concrete, at the wells was containerized and disposed of in a dedicated, labeled drum in Building W348 for proper disposal by Xerox. No notifications to local agencies were required. The following wells were repaired during the fall 2023 fieldwork:

- W201 RW-7
- W200 B-25
- W218-7

Details for each of the repaired wells are shown on Table 1 – Repair and Redevelopment Wells. The table identifies the well number, investigative area, whether or not the well is in the Sampling and Analytical Plan (SAP), the type of completion, well diameter, the condition of each portion of the well, repair comments and notes from the 2023 fieldwork. Wells repaired in 2023 are shown on Figure 2 - 2023 Repairs to Monitoring Wells. After completion of the well repair work, photographs of wells were taken to document the repairs made. Copies of select photographs are included in Appendix A – Photograph.

3.2 WELL REDEVELOPMENT

Bergmann subcontracted Nothnagle Drilling, Inc., of Scottsville, New York, to properly redevelop one (1) monitoring well. The well redevelopment was intended to remove accumulated particulate matter and silty fluids from within the well screen and prevent clogging of wells so that representative groundwater samples can be collected from the wells during future groundwater sampling events. Bergmann personnel provided field oversight and documentation during redevelopment activity. Groundwater generated during the redevelopment procedures at the well was containerized and disposed of in a dedicated, labeled drums in Building W348 for proper disposal by Xerox.

No notifications to local agencies were required. On-site field personnel confirmed the location of each well with assistance from Xerox Environmental. The following wells were redeveloped during winter 2023 field work:

- W200 SR200-11

Available construction details for each of the redeveloped wells are shown on Table 1 – Repair and Redevelopment Wells. The table identifies the well number, investigative area, well diameter, well depth, a brief description of location, and notes from the field work. The location of the redeveloped well is shown on Figure 2 – 2023 Redevelopment and Repairs to Monitoring Wells.

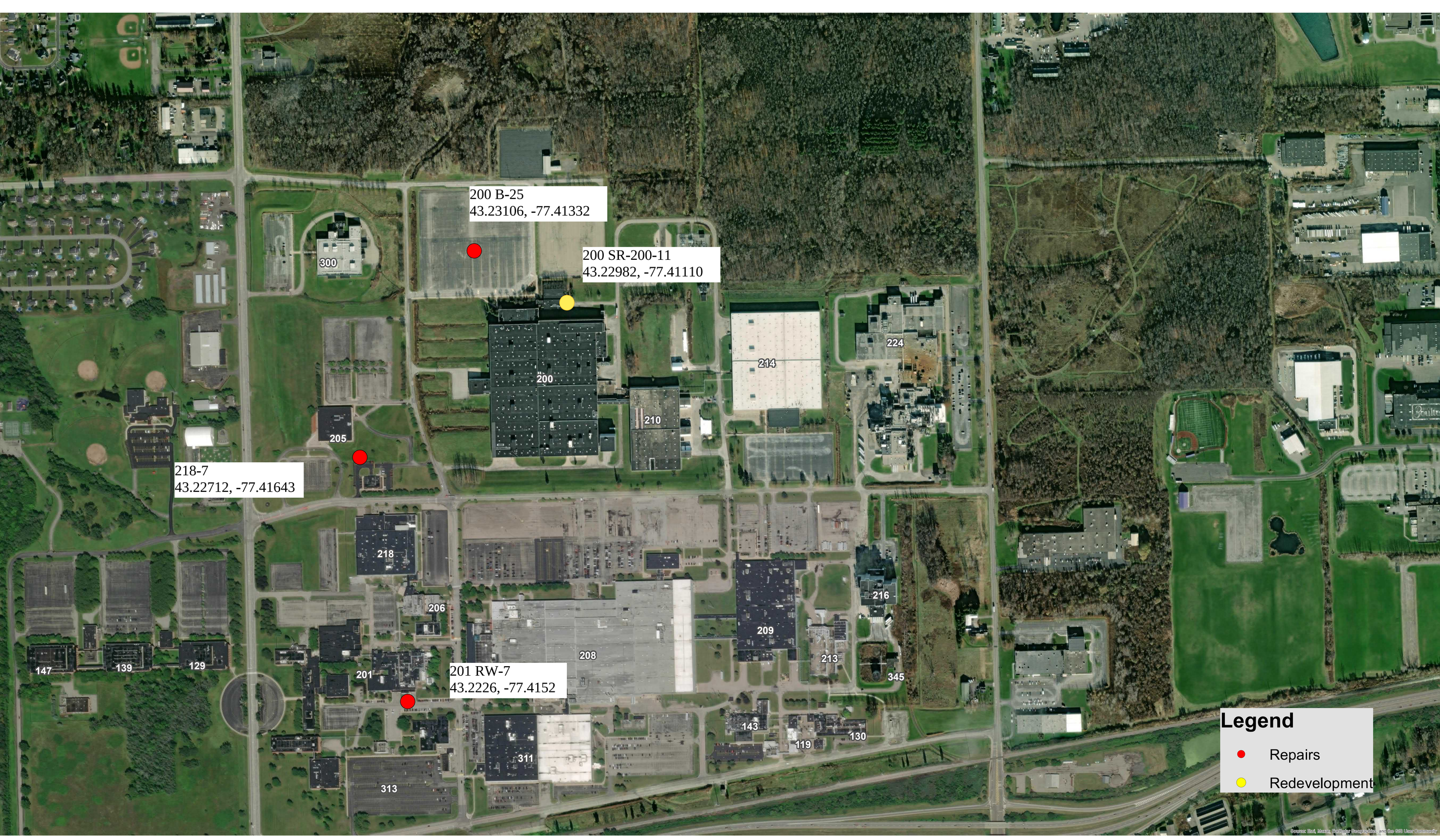
4.0 CONCLUSIONS AND RECOMMENDATIONS

Xerox based repairs conducted in 2023 on a well survey completed in 2023 by ALS. The survey was conducted to identify wells in need of redevelopment for sampling purposes and to identify maintenance issues for wells sampled by ALS on an annual routine basis. Xerox reviewed the well survey completed by ALS and determined the work that needed immediate attention. Bergmann makes the following recommendations for future work on the Xerox well network:

- Continue to assess well conditions and determine repair needs. Make any necessary repair needed during 2024.
- Develop the repaired and/or redeveloped list of wells during the spring of 2024 and repair work in the summer of 2024.

FIGURES

Yardley Ct
Morning Glory Dr
Wall Road
Maris Run
Klem Road
Webster Road
Cherry Laurel Cir
Cherry Laurel Cir
Mill Creek Run
Phillips Road
Caracus Dr
Elvira Dr
300
Xerox Corporation
LF-B-17A
RW-3
OW-320N
B-24
B-24A
B-24B
B-20A
B-20
B-20B
LF-B-37I
W-5
B-6
W-4
B-21RB-24
B-21RB-23
B-21RB-22
B-21RB-21C
OW-R365
R-96
OB-97
SR-95
OB-97-REC-1
OW-J240
RW-2
RW-1
W-3A
W-3SR
LF-R-1
W-3A1
W-3A2
W-3IR
W-2
SP-3
B-4
B-9
B-9A
B-23A
B-23
B-2
B-12
B-11
B-22B
B-22A
B-22
B-10
W-1
B-8A
B-8
B-7A
B-13
B-13A
B-7
B-3
R-86
SR-87
B-28
R-88
B-28A
B-18A
LF-B-18
B18
B25
B25A
B26-SR
B26-IR
B26-A
B27A
B-27
B-27-I
SR-200-10
R200-9
PZ-3
PZ-4
REC-200-3
B-19DR
B-19SR
B-19IR
PZ-2
REC-200-2
REC-200-1
PZ-1
R-84
SR-85
SR-83
R-82
R-78
SR-79
R-60
R-59
SR-120
SR-98
R-64
SR-65
Salt Road
OS-41
OR-118
OR-111
OS-42
OR-65
REC-11
OR-110
OS-43
OS-58
OS-53
OR-121
OS-45
OR-122
OR-61
REC-10
OS-48
OR-120
OR-52
OS-46
OR-63
OS-47
OR-69
OS-44
210-2
210-3
REC-15
REC-8
SR-81
R-80
R-76
SR-77
R-66
SR-67
REC-26
SR-2
R-23
SR-14
RW-1A
REC-1
OS-33
OS-27
OR-70
DR-102
OS-49
OR-62
REC-7
OS-29
OS-28
OS-30
OS-50
OS-38
OS-31
OR-38
REC-6
OS-32
OS-34
OR-108
OS-109
OS-105
OR-104
Webster
DR200-7
SR-200-11
B29-SR
B29-A
LF-B-29IR
SR-200-4
SR-200-3
218-28I
218-27I
218-29I
218-26D
218-25D
218-25I
Rexande Road
200
SR-200-1
R200-8
210-1
214
224
R-55
SR-9
R-19
DR-101
SR-8
SR-11
REC-5
REC-19
REC-18
SR-10
REC-21
REC-2
SR-73
R-72
REC-12
R-74
SR-75
R-24
SR-99
OS-51
DR100
REC-9
R-39
REC-20
SR-66
R-13
SR-12
Donham Road
Welwyn Road
SR-93
SR-94
210
R-209-3
SR-91
R-92
REC-25-I
REC-17
R-57
SR-16
R-35
SR-22
SR-20
REC-3
SR-12
SR-12A
SR-12B
R-21
REC-14
SR-17
OS-107
OR-106
OS-113
OR-112
Boulter
Boulter Industrial Pkwy
Tobor Road
Basket Road
RW-18
RW-17
205
218-7D
218-7
218-7I
RW-20I
RW-20
TW-14I
TW-13I
MW-11I
TW-15I
RW-10I
Micheldean Dr
MW-13
R-103
MW-14
R-209-1
MW-15
REC-17
R-36
R-37
OR-116
OS-117
OR-114
OS-115
MW-12
MW-8I
MW-9I
MW-9D
R-209-4
MW-18D
MW-1T
W-2 OBTW-2
MW-18I
209-N
MW-5
MW-7
VE-31RS
VE-44S
VE-27RW
VE-44S
VE-28S
MW-4
VE-33S
VE-33SR
VE-32W-1S
VE-30S
MW-4R
MW-19
R-209-2
MW-22
R-124
R-123
Salt Road
ARW-1
W208-1
RW-1
MW-17I
MW-17D
MW-17
MW-24
MW-16
TW-1
209-W
MW-23
209
216
MW-21
MW-10
MW-20
MW-26
MW-27
213
345
MW-28
MW-17
MW-19
MW-4
MW-3
MW-1
MW-2
RW-3
VE-13SR
208
RW-5
MW-6
311-2
MW-21
95BH-3
VE-30SR
MW-16
MW-18
143
95BH-2
VE-31SR
MW-13
MW-12
130
MW-23
MW-1D
MW-1
MW-3
119
MW-10
MW-11
MW-7D
MW-7
VE-5S
MW-6
MW-22
MW-4
MW-5
MW-3
MW-3I
MW-3D
MW-24
MW-25
Nassau Cir
Seine Dr
Euston Road
311
313-3
313-1
313-2
311S
311-3
311-4
313
San Jose Dr
Salt Road to Rt 104 West Ramp
Rt 104 West Exwy
Rt 104 East Exwy
Salt Road to Rt 104 East Ramp
Rt 104 East to Salt Road Ramp
Ridge Road
Chiyoda Dr
Bel Arbor Trl
Halifax Dr
RW-16D
RW-16
RW-16I
REC 218-10
RW-23
218
218-3I
218-3
218-3D
218-4
218-5D
218-5
218-5I
218-2
RW-22
RW-19
SP-3
RW-19I
RW-15
RW-15D
RW-15I
REC-218-13
218-P1
RW-24
218-1
218-P2
218-P3
218-P4
VE-5
REC-218-11
218-P11
218-P10
218-P5
218-P6
206-3
206-1
206-1-OB
206
206-2I
206-2
206-2D
206-2I
218-P16
218-P15
218-7
RW-14D
RW-14
RW-14I
SP-2
SP-1
RW-13
SW-4
RW-4
201-P3
201-P4
201-P5
201-P6
RW-5
RW-11
201-P7
Vehrav Dr
VE-SW
RW-3
201
201-P2
RW-2SW
RW-10I
RW-10
VE-1A
RW-10S
RW-8
RW-12I
RW-12
201-P1
VE-3
VE-4
VE-2
RW-9
RW-1
SW-1
RW-1I
RW-7
147
Webster
139
129
338-MW-1
338-MW-2
338-MW-3
338-MW-4
Webster Road
Waterbrook Crsg
Neubrand Road
Panama Road
Orchard St
114-P1
114-P2
218-9D
218-9I
218-9
RW-21
RW-16D
RW-16
RW-16I
REC 218-10
RW-23



Xerox Corporation

Webster, NY

Figure 2 - 2023 Redevelopment and Repairs to Monitoring Wells

TABLES

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XEROX WEBSTER WELL ASSESSMENT

2023 REPAIR AND REDEVELOPMENT WELLS

Building Number	Well ID	Riser (in)	Install Depth (ft)	Bottom Depth (ft)	Depth to Water (ft)	Redevelopment	Exterior Casing	Casing Paint	Lock	Surface Seal	Inner Cap	Inner Casing	Label	Comments	S. Francis Completion Notes
201	RW-7	2	26.8	N/A	N/A	No	Needs repair	ok	ok	Needs repair	ok	ok	ok	The inner riser appears structurally sound and nothing more than a strong bend, but the rest of the well needs repair, possibly replacement.	Exterior steel casing replaced, and surface seal replaced on 12/5/2023
218	218-7	2	26.0	N/A	N/A	No	ok	ok	ok	Needs repair	ok	ok	ok	The inner riser appears structurally sound and nothing more than a strong bend, but the rest of the well needs repair, possibly replacement.	Exterior steel casing replaced, and surface seal replaced on 12/5/2023
W200	B-25	4	40.25	N/A	N/A	No	Needs repair	ok	ok	Needs repair	ok	ok	ok	Needs a casing replacement. Where the well casing meets the pavement, salt from the parking lot over the years has eaten away at the steel casing to the point where the well has open holes around the base of it allowing for run-off intrusion.	Exterior steel casing replaced, and surface seal replaced on 12/5/2023
W200	SR-200-11	2	25.5	25.0	15.0	Yes	ok	ok	ok	ok	ok	ok	ok	Needs redevelopment.	Redeveloped on 12/5/2023. Slight Reddish-Brown to clear color. Total of 25 gallons redeveloped before well dried-up

APPENDIX A:
PHOTOGRAPHS

Well 218-7 before repairs.

Replaced exterior well casing and new surface seal for well 218-7.

Well 201 RW-7 before repairs.

Replaced exterior well casing and new surface seal for well 201 RW-7.

Well W200 B-25 before repairs.

Well W200 B-25 repaired exterior casing and surface seal.

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October 10, 2023

Julia Ispentchian
Sr. Remediation Engineer
Global, Environment, Health, Safety and Sustainability
Xerox Corporation
800 Phillips Road,
Webster, NY 14580

RE: REC-13 Well Development, Xerox Webster Campus, Webster, NY.

On September 28th, 2023 Bergmann and Nothnagle Drilling Inc. removed sediment from the bottom of Recovery Well REC-13, located to the north-east of Building 214 on the Xerox Webster, NY Campus. The well was developed and cleaned to facilitate the installation of the well pump.

Prior to removing sediment, a measurement was taken from the top of casing (TOC) down to the top of the sediment. That measurement was 35.0 feet. The water level was 21.0 feet from TOC.

A tremie rod was then inserted to the bottom of the well and connected to a pump. Suction was used to pull the sediment through the pipe where it was discharged into 55-gallon drums. Between periodic unqualified pumping increments, the groundwater in the well was allowed to recharge and settle before pumping. During suction, the tremie rod was moved up and down into the sediment at the bottom of the well to loosen the material up and to increase recovery.

Approximately 200 gallons of water and sediment were removed from REC-13. After sediment and well water removal, the tremie rod was used to tap the bottom of the well to confirm that it was a hard surface with no noticeable debris. The final well depth after sediment removal was 36.7 feet from TOC, indicating that 1.7 feet of sediment was removed.

Xerox supplied labels for the drums of purge water and sediment and transported the drums to a 90-day storage area, located in building 348 to allow the sediment to settle before the groundwater was pumped into the groundwater treatment system for disposal.

Sincerely,

A. Zobel

Alexandra L. Zobel
Environmental Scientist, BERGMANN

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

January 18, 2024

Julia Ispentchian
Sr. Remediation Engineer
Global, Environment, Health, Safety and Sustainability
Xerox Corporation
800 Phillips Road,
Webster, NY 14580

RE: REC-15 Well Development, Xerox Webster Campus, Webster, NY.

On December 5th, 2023 Bergmann and Nothnagle Drilling Inc. removed sediment from the bottom of Recovery Well REC-15, located to the west of Building 200 on the Xerox Webster, NY Campus. The well was developed and cleaned to facilitate the installation of the well pump.

Prior to removing sediment, a measurement was taken from the top of casing (TOC) down to the top of the sediment. That measurement was 30.2 feet. The water level was 24.0 feet from TOC.

A tremie rod was then inserted to the bottom of the well and connected to a pump. Suction was used to pull the sediment through the pipe where it was discharged into 55-gallon drums. Between periodic unqualified pumping increments, the groundwater in the well was allowed to recharge and settle before pumping. During suction, the tremie rod was moved up and down into the sediment at the bottom of the well to loosen the material up and to increase recovery.

Approximately 275 gallons of water and sediment were removed from REC-15. After sediment and well water removal, the tremie rod was used to tap the bottom of the well to confirm that it was a hard surface with no noticeable debris. The final well depth after sediment removal was 31.5 feet from TOC, indicating that 1.3 feet of sediment was removed.

Xerox supplied labels for the drums of purge water and sediment and transported the drums to a 90-day storage area, located in building 348 to allow the sediment to settle before the groundwater was pumped into the groundwater treatment system for disposal.

Sincerely,

Skylar Francis
PROJECT MANAGER, ENVIRONMENTAL
BERGMANN

Groundwater Monitoring Well Maintenance Report November 2023

Xerox

Webster, NY

After completing our annual inspection of the 160 groundwater monitoring wells on the Webster campus, improvements and repairs that have been made are as follows:

Webster Campus

Outer Casing Paint

- **119 Area:** No work required.
- **200 Area:** (B-19 Cluster, B-25 Cluster, B-26 Cluster, B-27 Cluster, B-29 Cluster, SR-200-5, SR-200-10)
- **209 Area:** No work required.
- **201/206/218 Area:** (218-3 Cluster, 218-7, 218-25I, 218-25D, 218-27I, 218-28I, 218-29I)
- **Salt Rd Area:** (SR-9, R-18, R-19, OS-27, B-28, B-28A, OS-30, R-37, OS-49, OS-50, R-55, R-57, R-59, R-66, R-67, OR-69, OR-70, R-76, R-77, R-88, DR-102, OR-106, OS-107, OR-110, OR-111, OR-112, OR-114, OR-116, R-119, OR-120, OR-123, REC-7)
- **338:** (MW-1)
- **Landfill Area:** (B-7, B-24 Cluster, B-37I, OB-97 REC-1)

Structural Repairs

- 201 RW-6: Finishing grade around surface seal was raised above the top edge, seeded, and straw laid down. (See attached photos)
- Salt Rd B-28A: New 6" locking cap installed (See attached photos)
- Salt Rd OR-110. New cap hinge installed.
- Salt Rd OR-120. New surface seal installed (See attached photos)
- Landfill B-7: Awaiting parts for a new locking cap.
- Landfill OB-91 REC-1: New hinge on locking cap.
- 200 B-25, 208 MW-4, 218-7, and 201 RW-7 are awaiting another contractor for large scale repairs.

Other Notes:

- Any monitoring well that was noted to need a lock, inner cap, or label was addressed and fixed during the time of inspection.
- Improvements and repairs were completed by ALS Personnel Kyle Lee, Quinton Kolbeck, and Kelsey Foley

Example Photos: (Does not include all repairs made)

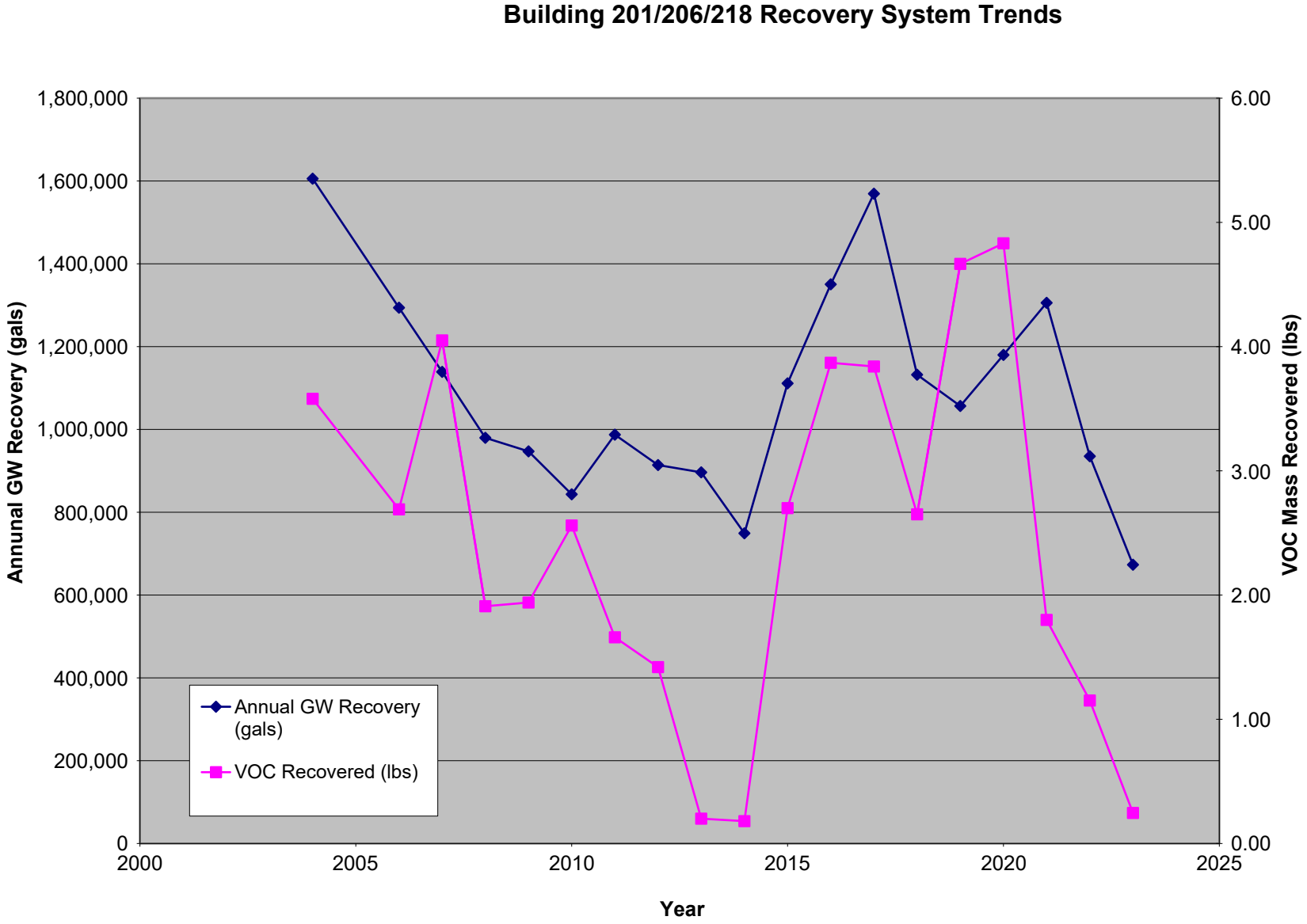
Landfill OR-120

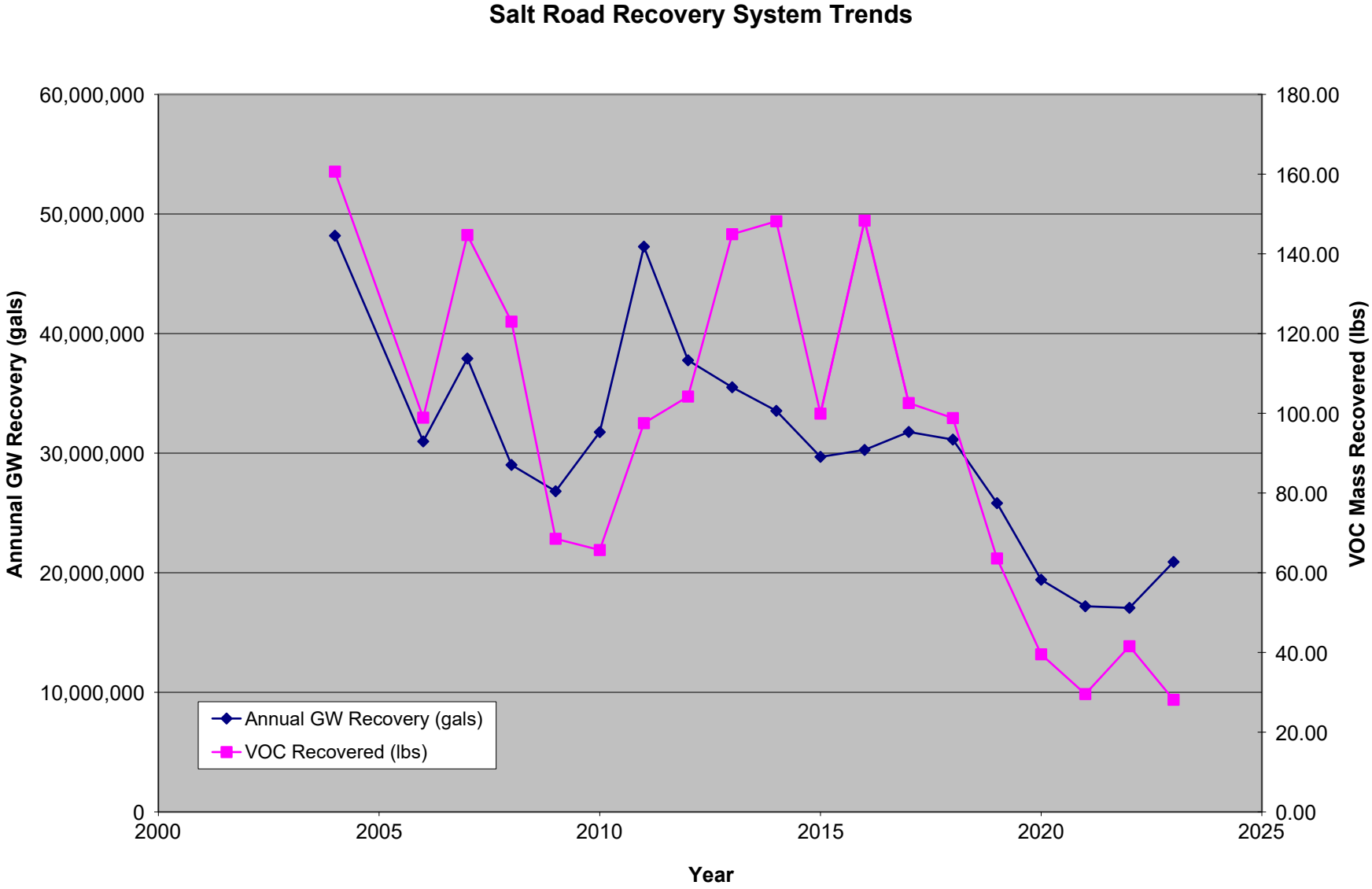
Landfill B-28A

201 RW-6

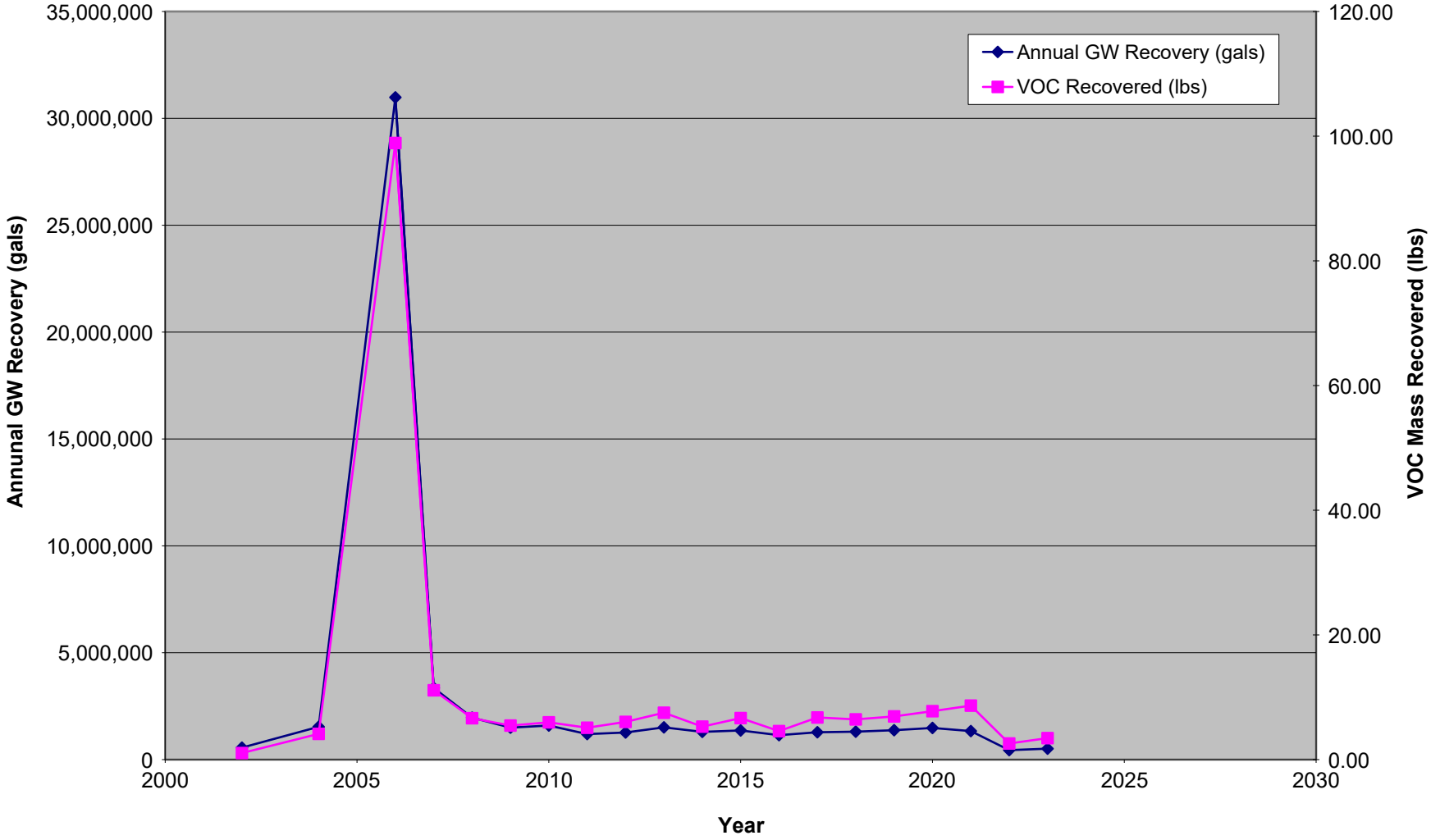
Other Webster Campus:

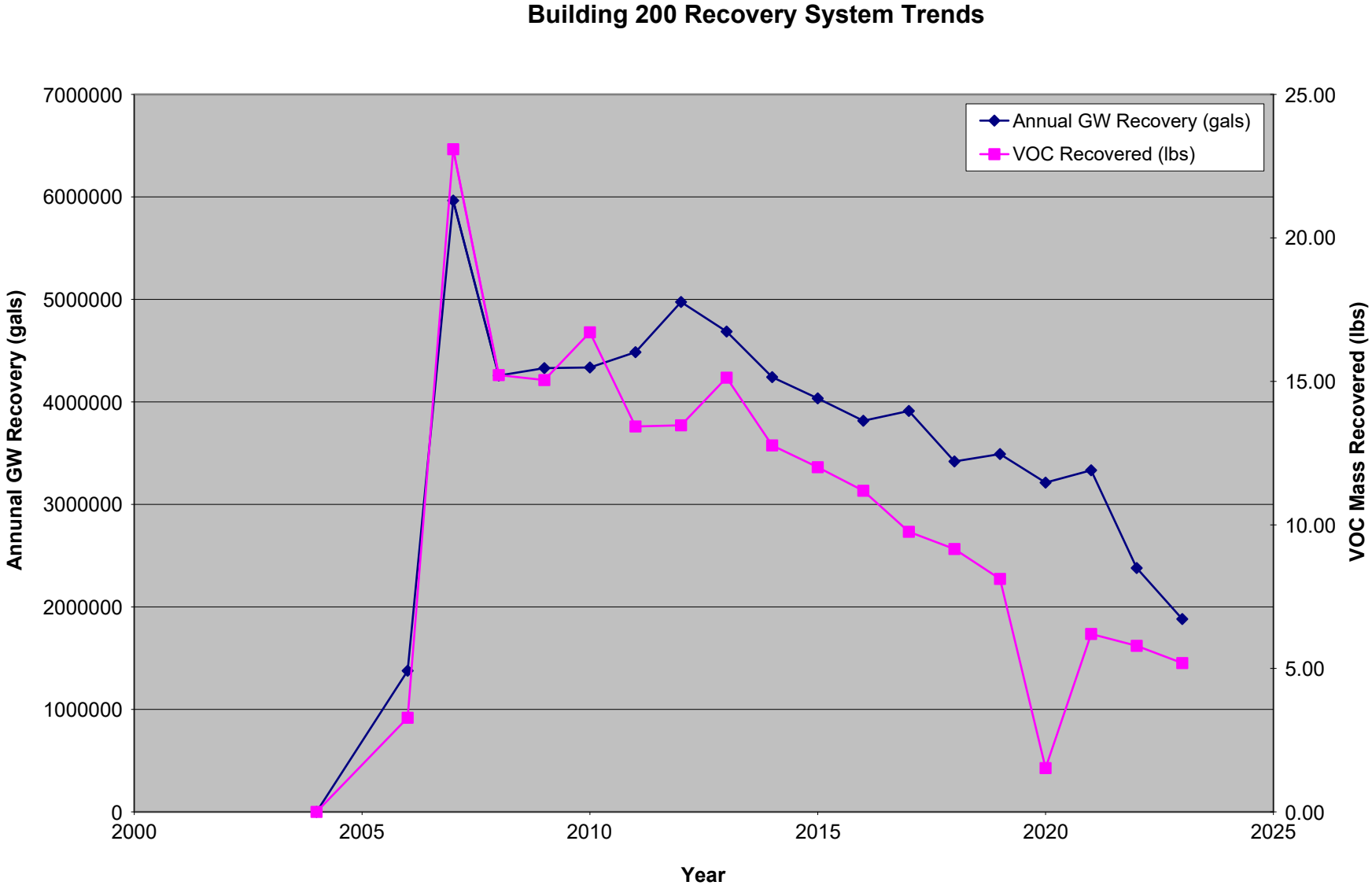
APPENDIX D
Remedial System Recovery Trends


Building 201/206/218 Recovery System Trends
Annual GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
1,800,000
1,600,000
1,400,000
1,200,000
1,000,000
800,000
600,000
400,000
200,000
0
6.00
5.00
4.00
3.00
2.00
1.00
0.00
2000
2005
2010
2015
2020
2025
Annual GW Recovery (gals)
VOC Recovered (lbs)


Salt Road Recovery System Trends
Annunal GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
60,000,000
50,000,000
40,000,000
30,000,000
20,000,000
10,000,000
0
180.00
160.00
140.00
120.00
100.00
80.00
60.00
40.00
20.00
0.00
2000
2005
2010
2015
2020
2025
Annual GW Recovery (gals)
VOC Recovered (lbs)

Inactive Landfill Recovery System Trends




Building 200 Recovery System Trends
Annual GW Recovery (gals)
VOC Recovered (lbs)
Annunal GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
7000000
6000000
5000000
4000000
3000000
2000000
1000000
0
25.00
20.00
15.00
10.00
5.00
0.00
2000
2005
2010
2015
2020
2025

APPENDIX E
Inactive Landfill Cap Inspection Report

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ARCHITECTS ENGINEERS PLANNERS

Xerox Corporation
800 Phillips Road
Webster, New York 14580

February 12, 2024

Attention: Mrs. Julia Ispentchian

Subject: Inactive Landfill Cap Repair Report 2023
Webster, New York Facility

Dear Mrs. Ispentchian:

Bergmann is pleased to provide this letter to document the repair activities performed on the asphalt cap of the inactive hazardous waste landfill at the Xerox Corporation (Xerox) Webster, New York facility. This cap was constructed in 1990 as part of the corrective measures implemented at the Xerox Webster facility. Routine maintenance of the asphalt cap is required to maintain the integrity of the cap system. The landfill is shown on the attached Figure 1 - Xerox Corporation Inactive Landfill.

A landfill cap inspection, performed by Bergmann on August 17, 2023, identified areas of the landfill cap which were in need of repair. These issues required attention in order to maintain the integrity of the cap and prevent further damage from occurring. Xerox reviewed the 2023 Landfill Inspection Report provided by Bergmann and utilized the Xerox Facilities Department to subcontract the repairs. The work was performed and completed in December 2023.

The repair work began with the application of a commercial herbicide product to kill weeds growing out of the existing asphalt cracks by Xerox Facilities Department. Xerox Facilities also removed leaf and stone debris on the cap. Following this work, Xerox contracted a third-party for the application of hot tar crack filler designed to fill asphalt cracks in the cap.

Bergmann conducted a post repair inspection on December 5, 2023. The 2023 repair work was successfully completed to maintain the performance of the cap system. Continued routine inspections and timely maintenance activities will be important elements to maintain the integrity of the cap system. Photographs from the December 5, 2023 work are included with this report.

Sincerely yours,

Skylar Francis
BERGMANN
Project Manager

Enclosures: Figure 1 - Xerox Corporation Inactive Landfill
Photographs

FIGURE 1

N
W E
S

Figure 1
Xerox Corporation Inactive Landfill
Webster, NY

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xerox

PHOTOGRAPHS

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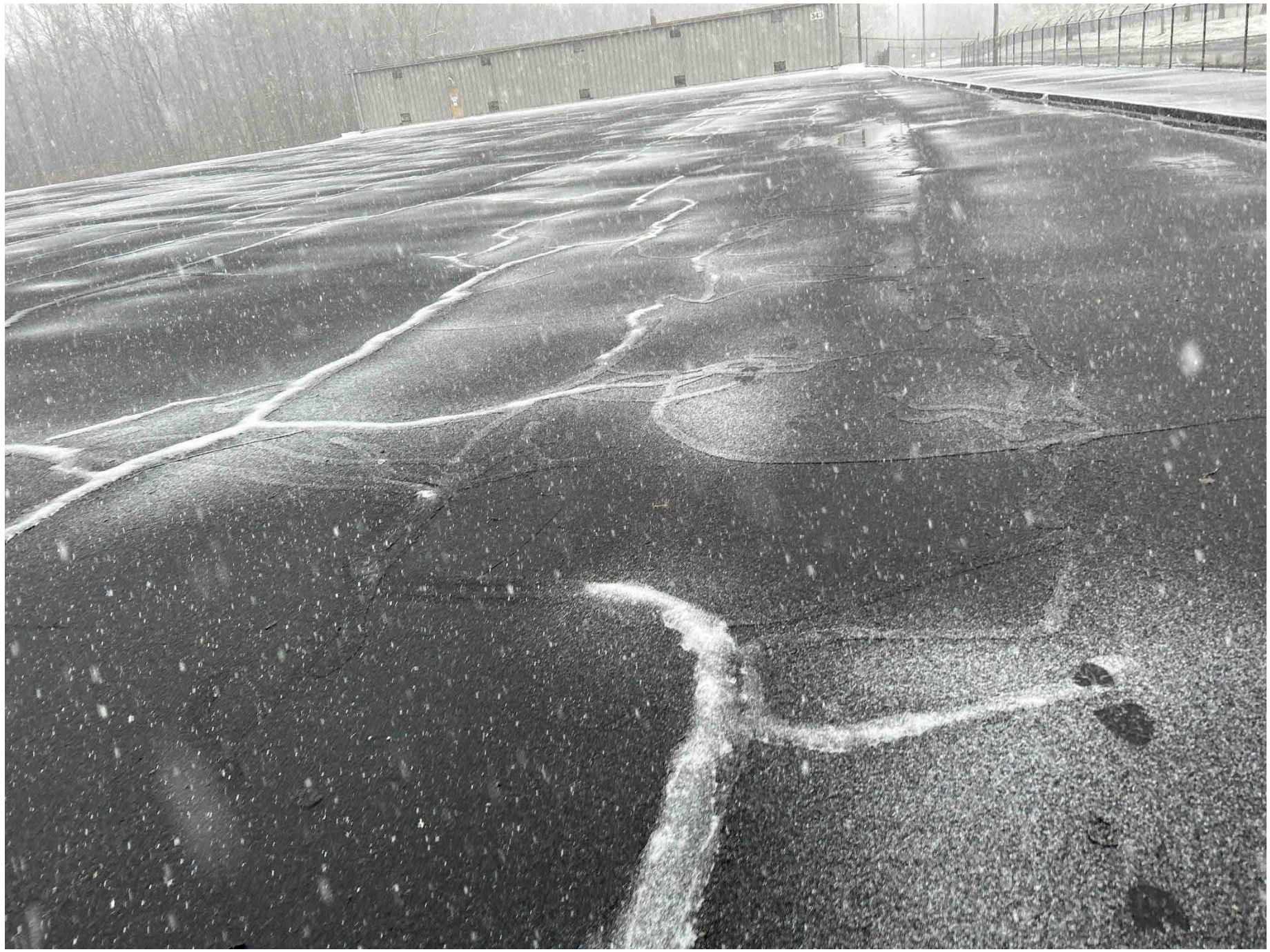
Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 1



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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 2

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 3

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 4

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 5

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 6

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 7

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 8

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 9

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 10

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 11

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 12

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2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 13

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 14

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Xerox Corporation
2023 Inactive Landfill Cap Repair Photos
Webster, New York Facility

Photograph 15