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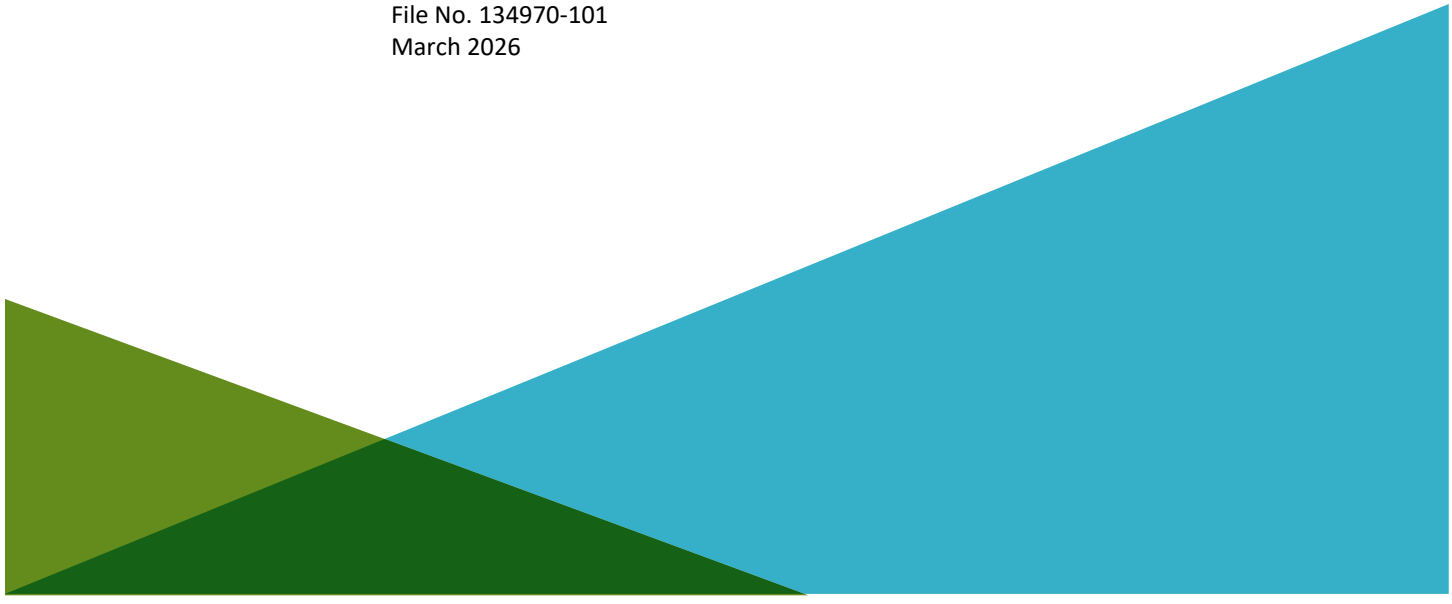
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2025 ANNUAL REPORT
XEROX CORPORATION
WEBSTER, NEW YORK
NYSDEC SITE NUMBER: 828178
USEPA ID NUMBER: NYD002211324

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

for
Xerox Corporation
Webster, New York

File No. 134970-101
March 2026



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March 2, 2026
File No. 134970-101

Xerox Corporation
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Attention: Marcus Lathrop

Subject: 2025 Annual Report
Xerox Corporation – Webster, New York
NYSDEC Site Number: 828178
USEPA ID Number: NYD002211324

Dear Mr. Lathrop:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is pleased to present this *2025 Annual Report* for the Xerox Corporation (Xerox) Facility in Webster, New York for the reporting period January 1, 2025 through December 31, 2025. 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
Technical 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
NYSDOH Troy; Attn: Johnathan Robinson
Monroe County Health Department; Attn: Wade Silkworth
Town of Webster; Attn: Tom Flaherty
Village of Webster; Attn: Jake Swingly

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Executive Summary

2025 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 January 1, 2025 and December 31, 2025. 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.

Xerox, in conjunction with H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York), continues to monitor groundwater trends and assess the need for additional measures to address more localized site conditions. 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 mitigating off-site migration of target volatile organic compounds (VOCs) in groundwater. Notable groundwater concentration trends include the following:

- Trigger (TR) well exceedances in the Building 201/206/218 Area were observed at well RW-14I during the reporting period; however, concentrations remained within the historical range of approximately 400 to 500 micrograms per liter (µg/L) total VOCs. 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, and concentrations at downgradient monitoring wells remain non-detect.
- Concentrations at Salt Road well R-119 continue to exceed the TR limit. The concentration fluctuations observed in the monitoring data and exceedances noted in R-119 are consistent with historical data and generally remain within recent historical ranges of approximately 150 to 300 µg/L total VOCs. Control of the detections at R-119 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 wells and associated BBTs) within the Salt Road Area, primarily the REC-21 BBT.
- Line of compliance (LOC) wells in the Salt Road area continue to remain non-detect for VOCs, with the exception of LOC well R-64 which exhibited a concentration of 2.2 µg/L vinyl chloride during the Semi-Annual 1 (SA1) sampling event March, slightly exceeding the LOC limit of 2 µg/L. Sample results at R-64 collected during follow-up sampling events in July and the Semi-Annual 2 (SA2) event in December showed that concentrations returned to below detection limits for VOCs.
- Concentrations at Inactive Landfill well B-13 exceeded the TR limit during the Quarter 4 (Q4) sampling event in 2025. B-13 exhibited a TR exceedance of 79.7 µg/L total VOCs, slightly lower than the exceedances observed in 2024. Concentrations at surrounding TR and GQM wells were consistent with historical values and remained below TR limits. The TR limit exceedance at B-13 correlated with downtime and lower overall groundwater extraction rates from the Inactive Landfill Area pumping wells and associated BBTs experienced in late 2025. Building 200 pumping operations were restored in 2024 and operated effectively in 2025, and Xerox continues to work on evaluating and restoring pumping operations in the Inactive Landfill Area, specifically RW-1.

- The total VOC concentration at Building 119 well MW-16 exceeded the TR limit during the annual sampling event in 2025. MW-16 exhibited a concentration of 441 µg/L, exceeding the trigger limit of 396 µg/L. Similar exceedances were observed recently beginning in 2022, which generally correlated with an increase in VOC concentrations in upgradient wells in the Building 119 Area. In 2025, the sample results for upgradient wells MW-4 and MW-13 in the Building 119 Area exhibited elevated concentrations compared to historical values. Concentrations at downgradient well MW-26 remained non-detect. Xerox continues to monitor trends in the Building 119 Area.

There were no property transactions completed during 2025. Xerox has been working towards conducting an environmental assessment of the West Complex property to support future potential sale of the property. During April 2025, NYSDEC provided comments to the West Complex assessment work plan dated September 2019. Xerox submitted a revised work plan in June 2025 in response to the comments from the NYSDEC letter. Following a series of additional comments and submissions, a final revised workplan was submitted to NYSDEC in January 2026, and Xerox is currently waiting for approval.

During June 2025, Xerox submitted a Change of Use Notification to NYSDEC for a proposed photovoltaic solar array to be installed by Montante Solar (Montante) on a 20-acre portion of the Xerox property. The proposed solar project is located on the northern portion of the Xerox Facility within an area encompassing two capped and closed landfills – the Inactive Landfill and C&D Landfill. Xerox has since been in regular correspondence with the NYSDEC and the Town of Webster Planning and Town Boards and responded to comments, including preparation of civil site plans and conducting various studies (e.g., wetlands, geotechnical, and landfill cover assessments) in preparation for the project. Conditional preliminary and final site plan approvals by the Town of Webster Planning Board were received on December 1, 2025 and January 7, 2026, respectively. Xerox and Montante continue to work towards NYSDEC and Webster Town Board approvals during the first quarter of 2026, with construction planned for the mid-2026 timeframe.

Xerox submitted a request to NYSDEC via letter dated October 2018 to discontinue the indoor air monitoring program included in the draft *Site Management Plan* (SMP) for the Facility and has continued to operate under the proposed provisions included in that letter. In the NYSDEC acceptance letter dated December 31, 2025 for the 2024 Annual Report and subsequent email correspondence, the NYSDEC commented that an updated air monitoring evaluation would need to be provided with the submission of the revised SMP to determine if the indoor air monitoring program can be revised. Xerox plans to include this evaluation with the revised SMP submission scheduled for 2026.

An annual inspection of the Inactive Landfill asphalt cap was performed by Xerox on September 16, 2025. Crack filling and weed control/removal were implemented in September and October of 2025 by AP Enterprises, contracted by Xerox.

Xerox submitted a full draft SMP to NYSDEC in 2015, with select edits in 2017 and 2018, portions of which have already been approved and implemented. NYSDEC provided its review comments on the draft SMP to Xerox in October 2021 and subsequent correspondence via letter and email in 2025. Xerox has initiated edits to the SMP and plans to submit the updated version in 2026 for final NYSDEC review and approval.

Xerox continues to work with NYSDEC to change the regulatory framework in which it manages corrective and closure actions for the Facility from the existing RCRA permit to a Consent Order. The

latest comments to the draft Consent Order were sent by Xerox to NYSDEC on June 17, 2025. The comments and draft Consent Order are currently under review by NYSDEC.

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1. Introduction

This *2025 Annual Report* presents the results of site monitoring and activities implemented and completed at the Xerox Corporation (Xerox) Webster, New York facility (Facility) between January 1, 2025 and December 31, 2025. 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 April 2, 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

Forty-six (46) of the 47 Line of Compliance (LOC) wells were sampled during the 2025 reporting period, and there were no volatile organic compounds (VOCs) detected, apart from R-64 located in the northern portion of the Salt Road Area (see Table 1 and Figure 2). Salt Road LOC well OS-45 was not sampled during the 2025 SA1 or SA2 sampling events due to dry conditions in the well. Total VOC concentrations are typically non-detect (ND) at OS-45 and were ND during the last completed sampling event in March 2024. Landfill LOC well B-20A was not sampled during the December 2025 SA2 event due to dry conditions in the well, though total VOC concentrations were ND during the 2025 Semi Annual-1 (SA-1) sampling event. LOC well locations are shown on Figure 1.

During the previous reporting period, VOC concentrations at R-64 exceeded the LOC limits for tetrachloroethane (PCE) and vinyl chloride (VC) during the 2024 SA2 event, with detected concentrations of 5.3 ug/L PCE and 2.1 ug/L VC. This well had been ND since 2012 and given the inconsistency of the PCE detections relative to surrounding wells, it is suspected that the results may have been influenced by cross-contamination from sampling equipment or materials during the sampling event. The well was resampled on March 3, 2025, and the results were ND for VOCs. Concentrations at R-64 during the March 20, 2025, SA1 event exceeded the LOC limit for VC, with concentrations of 2.2 ug/L (see table below). Xerox proactively resampled the well in July 2025, and then during the SA2 event in December, and the results were ND for total VOCs during both events. Concentrations in this area of the Facility will continue to be closely monitored.

Intermediate bedrock Trigger (TR) and GQM wells including R-119 and R-59, which are located spatially upgradient of R-64, have consistently had detections of VOCs including VC and cis-1,2-dichloroethene (cis-1,2-DCE). Overall VOC concentrations at these wells have generally been stable or decreasing over the past 5 years. Xerox will continue to closely monitor groundwater concentration trends and pumping operations in the Salt Road area and adjust as needed, including pumping well redevelopment and maintenance, in response to concentration and flow rate trends.

Well ID	Sample Date	VOCs (µg/L)	LOC Well Limit (µg/L)
R-64 (Salt Road)	3/03/2025	ND	2.0 VC
	3/20/2025	2.2 VC	
	7/18/2025	ND	
	12/12/2025	ND	

Notes:
µg/L = micrograms per liter
Blue shading indicates that the LOC well limit was exceeded.
ND = not detected above laboratory detection limits

2.1.2 Trigger and Groundwater Quality Monitoring Wells

All 41 Trigger (TR) wells and 63 of the 67 GQM wells were sampled during the 2025 reporting period. Well locations are shown on Figure 1. The following GWM wells were not sampled during the 2025 reporting period:

- Building 201/206/218 Area 218-3: Insufficient recharge prevented sampling during the semiannual events.
- Building 208/311/313 Area MW-4: Damage to the well casing prevented sampling during the annual event. The well casing is expected to be fixed in 2026.
- Salt Road Area OS-30: Insufficient recharge prevented sampling during the annual event.
- Salt Road Area SR-9: Insufficient recharge prevented sampling during the annual event.

Analytical results are summarized in Table 2, Table 3, and Figure 2, with additional detail provided in the subsequent sections. Overall, sample results exceeding TR well limits were identified in a total of four wells from four Facility areas: Building 201/206/218 Area, Salt Road Area, Building 119 Area, and Inactive Landfill. TR well exceedances in the Building 201/206/218 and Salt Road Area are consistent with historical trends. TR well exceedances in the Building 119 and Inactive Landfill Areas have been observed recently beginning in 2022 and 2023, respectively. Total VOC concentrations at GQM wells generally maintained stable or decreasing trends during the reporting period. Exceptions include Salt Road Area GQM well R-57, Inactive Landfill Area GQM well B-21A, and Building 119 Area GQM wells MW-4, MW-9 and MW-13.

2.1.2.1 Building 201/206/218 Area

During 2025, 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 5,100 and 8,270 µg/L at RW-2, and 1,818 and 2,237 µg/L at RW-6. RW-6 is down- and cross-gradient from RW-2.

Trigger 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	3/26/2025	402	343
	12/12/2025	458	

Notes:
µg/L = micrograms per liter
Blue shading indicates that the LOC well limit was exceeded.
ND = not detected above laboratory detection limits

Exceedances in RW-14I were consistent with historical trends, and concentrations remained 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 this well 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.

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

R-119 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	3/14/2025	170	90
	4/30/2025	188.6	
	7/29/2025	146.3	
	11/14/2025	266	

Notes:
µg/L = micrograms per liter
Blue shading indicates that the LOC well limit was exceeded.
ND = not detected above laboratory detection limits

The exceedances observed at R-119 are consistent with historical data, and concentrations generally remained within recent historical ranges of approximately 150 to 300 µg/L total VOCs (see Appendix A for historical trend graphs). The detected concentrations in R-119 have been on a generally stable or decreasing trend, indicating that local BBTs and pumping wells have been operating as intended to control migration of groundwater contamination from the source area to this portion of the site. Concentrations at downgradient LOC wells remain non-detect, with the exception of a low-level exceedance at R-64 during the SA1 sampling event (see Section 2.1.1) which returned to non-detectable concentrations in subsequent sampling events.

Control of the detections at R-119 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. Concentrations at R-119 and recovery well operations are being closely monitored to manage groundwater plume conditions.

In 2025, total VOC concentrations in source area GQM wells remained generally stable or continued to decrease, with the exception of GQM well R-57 (see trend graphs in Appendix A). The total VOC concentration at R-57 was 3,290 ug/L during the annual event, consisting of cis-1,2-DCE (2,500 ug/L), TCE (470 ug/L), vinyl chloride (320 ug/L). This is elevated compared to the typical total VOC concentration range of approximately 16 to 1,200 ug/L. R-57 is located spatially between REC-2 and REC-3 and east of source area GQM wells R-6 and SR-12. Total VOC concentrations at source area GQM wells R-6 and SR-12 were 18,820 µg/L and 17,300 µg/L, respectively, and remained consistent with historic trends.

Xerox continues to evaluate REC-21 BBT performance and other REC wells in the Salt Road Area. Improvements to REC-21, including replacement of conveyance piping, were implemented in May 2024 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.

2.1.2.3 Building 119 Area

TR Well MW-16 in the Building 119 Area (Figure 2) exceeded the established TR limit during the reporting period (see table below).

Well ID	Sample Date	Total VOCs (ug/L)	TR Well Limit (ug/L)
119 MW-16	9/30/2025	441	396

Notes:
µg/L = micrograms per liter
Blue shading indicates that the LOC well limit was exceeded.
ND = not detected above laboratory detection limits

TR limit exceedances at MW-16 are not typical based on historical data but have been observed recently beginning in 2022 (see Appendix A). The exceedances have generally correlated to the increase in total VOC concentrations at Building 119 Area GQM wells MW-4, MW-9, and MW-13 located upgradient of MW-16 (see Appendix A). During 2025, GQM wells MW-4 and MW-13 exhibited elevated concentrations compared to historical values. Concentrations at downgradient well MW-26 remain ND. Xerox will continue to monitor trends in the Building 119 area.

2.1.2.4 Inactive Landfill

Well B-13 in the Inactive Landfill Area (Figure 2) exceeded the established TR limit in Quarter 4 during the reporting period (see table below).

Well ID	Sample Date	Total VOCs (µg/L)	TR Well Limit (µg/L)
B-13	3/14/2025	38	65
	4/30/2025	30	
	7/29/2025	60	
	11/14/2025	79.7	

Notes:
µg/L = micrograms per liter
Blue shading indicates that the LOC well limit was exceeded.
ND = not detected above laboratory detection limits

Prior to 2022, concentrations at B-13 had not exceeded the TR limit since 2011 (see Appendix A). Concentrations at surrounding TR wells were consistent with historical values and below TR limits in 2025. In addition, concentrations at downgradient LOC wells (B-20, B-22 and B-24 clusters) were non-detect in 2025.

The total VOC concentration at GQM well B-21A (located slightly north of the Inactive Landfill BBT) was 670.8 ug/L during the SA2 sampling event, which was elevated from the total VOC of 158.8 ug/L during the SA1 sampling event and higher than typical concentrations observed at this well. VOCs consisted of VC (340 ug/L), cis-1,2-DCE (300 ug/L), 1,1-DCA (21 ug/L) and benzene (9.8 ug/L). Both VC and cis-,1,1-DCE were higher than historical trends, which have ranged between ND and 140 ug/L for both compounds. The other surrounding GQM and LOC wells were ND for the 2025 period.

Control of the detections at B-13 and the surrounding area are managed through the recovery of groundwater by the Inactive Landfill recovery wells RW-1 and RW-2, Building 200 Area recovery wells 200-2 and 200-3, and associated 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. Following the pumping issues that occurred at Building 200 recovery wells in 2022 and 2023, pumping operations at REC-200-2 and REC-200-3 were restored in 2024 and continued to operate effectively in 2025.

During August 2025 Xerox took measures to assess operations at the Inactive Landfill recovery wells RW-1 and RW-2, including conducting well development in both recovery wells. Xerox continued to assess conditions at RW-1 in late 2025 after observing issues with pumping conditions due to sediment build up in the recovery well. RW-1 was initially scoped with a camera; however, it was determined that additional well redevelopment would be needed to further evaluate the well. Additional redevelopment and scoping are planned for March 2026.

2.1.2.5 Building 200 Area

Total VOC concentrations in the Building 200 TR wells remained below TR limits in 2025. TR well B-19DR exhibited a decrease in total VOC concentration since the 2024 reporting period, with concentrations of 27.9 µg/L during the 2025 SA1 event and 53.7 µg/L during the SA2 event (see Figure 2 and Table 2). These concentrations are within the historical range for total VOC concentrations at this well, following the elevated concentrations observed during the 2024 reporting period.

Total VOC concentrations at GQM well SR200-11 continue to decline after exhibiting an elevated concentration of 170,000 µg/L during the 2023 SA2 event. Total VOC concentrations were 13,120 ug/L during the 2025 SA1 event and 15,340 during the 2025 SA2 event.

GQM well B19-IR (located downgradient from SR-200-11) exhibited an increased total VOC concentration of 33,050 ug/L in December 2025, slightly higher than the concentration range observed over the past 10 years (approximately 8,000 to 20,000 ug/L) but within the overall historical range for this well (see Appendix A). B19-IR is located immediately upgradient and within the capture zone of the Building 200 Area eastern BBT.

Building 200 recovery wells operated effectively during 2025 to mitigate the migration of VOCs in groundwater. Xerox will continue to closely monitor concentration trends and recovery well operations in this area.

2.2 SITE HYDROGEOLOGY ASSESSMENT

General site hydrogeology is discussed in detail in the draft *Site Management Plan* (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 between August 25 and 27, 2025. A potentiometric surface elevation posting map for the deep bedrock zone is shown on Figure 5. Measured groundwater elevations for 2025 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 indicates that the groundwater recovery networks associated with the Building 201/206/218, Building 200, Salt

Road, and the Inactive Landfill Areas remained largely effective in preventing off-site migration of target VOCs in groundwater during 2025. Total VOC concentrations at LOC wells were non-detect during 2025, with the exception of one low level detection at R-64 in the Salt Road area that returned to ND during subsequent sampling events (see Section 2.1.1), largely defining the extent of the VOC contamination plume within limits of the Facility and providing 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 2025 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 2025 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 290 µg/L. Wells R-66 and SR-67, located northwest of R-19 and west of Building 223, had concentrations up to 14 µg/L and 6.8 µg/L respectively, both of which are 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 that were similar to historical results. TR well R-119 had TR Limit exceedances with total VOC concentrations up to 266 µg/L, and TR well R-59 had total VOC concentrations up to 235.8 µg/L, which are typical at these locations. OS-46 had a maximum concentration of 88.2 µg/L in 2025, similar to historical results. Well OR-69, located approximately 1,000 feet east of Building 223, had a concentration up to 26 µg/L, which is consistent with historical concentrations. Well OR-70, located near OR-69, typically has low-level detections of VOCs and had a concentration of 2.3 ug/L (Section 2.1.2.2).

2.3 WELL INSTALLATION ACTIVITIES PERFORMED

No well installation activities were performed during the reporting period.

2.4 WELL MAINTENANCE ACTIVITIES PERFORMED

During 2025, Haley & Aldrich of New York contracted Nothnagle Drilling to redevelop recovery well REC-13 (Salt Road Area) on October 17, 2025, and RW-1 and RW-2 (Inactive Landfill Area) on August 27, 2025. Nothnagle utilized suction with a tremie rod to remove sediment and buildup from the well screen in order to redevelop the wells. Details of the well redevelopment are included in Appendix C.

In 2025, Xerox contracted ALS to perform well maintenance on several wells based on the annual inspection of the monitoring well network. Well maintenance activities included removal of vegetation to improve well access, and the replacement of labels, locks, and inner caps. Xerox plans to continue well assessment and maintenance activities, as necessary, in 2026, in particular recovery well RW-1 in the Inactive Landfill Area and monitoring well MW-4 in the Building 208 Area.

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 2025. Total annual groundwater recovery volumes were lower overall in 2025 than 2024 due to a decrease in recovery at each of the four recovery areas. Total recovery volumes at the Building 200 and Building 218 areas were slightly lower compared to 2024, while recovery volumes at Salt Road and Inactive Landfill decreased more significantly in 2025 compared to 2024. Total VOC mass recovered from each of the groundwater recovery systems was slightly lower or similar in 2025 compared to 2024. Totals of 31.94 pounds of VOCs and 18.3 million gallons of groundwater were recovered from remedial systems in 2025, compared to 37.56 pounds of VOCs and 21.6 million gallons recovered in 2024. 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	
	2025 Recovery (gal)	Total Recovery (gal)	2025 Recovery (lbs)	Total Recovery (lbs)
218	583,972	23,719,585	0.25	52
Salt Rd	14,633,696	649,744,493	23.83	2,095
Landfill	386,713	57,928,215	1.7	216
200	2,747,502	74,229,430	6.2	279

Notes:

gal = gallons

lbs = pounds

The following recovery wells were inoperable for more than 30 consecutive calendar days. Xerox maintains an inventory of replacement pumps. Extended downtimes were due to sediment buildup and fouling issues that required well redevelopment, pump replacement and further diagnosis. Well redevelopment required additional coordination including scheduling a crane to remove piping and pumps from the wells. Xerox provided notice of these inoperable wells to NYSDEC and completed the assessments and follow-up actions summarized below:

Area	Pumping Well	Inoperable Time Period	Reason
Salt Road	REC-13	Mid-August to September 2025	The well was inoperable due to fouling and pumping issues. The well was redeveloped and pumping was restored in October 2025.
Salt Road	REC-12	July – Mid August 2025	The well was inoperable due to fouling and pumping issues. The well was cleaned out and pumping was restored in August 2025.
Salt Road	REC-15	February, July to Mid-August 2025	The well was down and operated intermittently due to sediment build up. Pumping operations were restored in August 2025.
Inactive Landfill	RW-1	November to December 2025	Sediment, fouling, and/or potential blockage were observed in the well via initial scoping with a camera. The well is being redeveloped and re-scoped to evaluate the well condition and determine solutions to restore pumping operations.

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

SWMU 143, the Building 119 90 Day Hazardous Waste Storage Area, was added to the site in 2025. There were no other new SWMUs added to the site in 2025.

4.2 PARTIAL CLOSURE OF SWMUS

SWMU 111, Building 224 Extruder Condensate Tank, underwent partial closure in 2024. The closure report was submitted to the NYSDEC on April 11, 2025. NYSDEC acknowledged receipt of the report and indicated that no further action was required unless comments were received. Xerox is currently waiting for formal approval of the report.

There were no other SWMUs that underwent partial closure in 2025. Additional details and a summary of overall SWMU status for the Facility are provided in Table 4.

5. Other Site Activities Performed During the Reporting Period

5.1 PROPERTY TRANSACTIONS

There were no property transactions completed during 2025. The following sections provide details on ongoing activities that occurred during 2025 to support potential sale and/or redevelopment of select portions of the Facility.

5.1.1 West Complex

In the past, Xerox has had prospective buyers interested in the West Complex property. 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 NYSDEC provided comments to the workplan by letter on April 25, 2025, and Xerox revised and resubmitted the West Complex Workplan on June 12, 2025. Subsequent comments provided by the NYSDEC via letter on October 3, 2025, and correspondence dated September 22, 2025, were addressed and incorporated into a revised West Complex Workplan that was resubmitted to the NYSDEC in January 2026.

5.2 SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES

Xerox completed several projects in areas subject to the site Soil and Groundwater Management Plans in 2025. Xerox provided Haley & Aldrich of New York with a summary of these activities, which are listed in Table 5. Soils were sampled and managed in accordance with the Soil Management Plan, with soils either returned to the original excavation or placed onsite at Keesler's. Groundwater was either treated at the Building 348 treatment building or discharged to sewer in accordance with the Groundwater Management Plan.

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 recent years of 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 air monitoring during the 2024-2025 heating season. Xerox will evaluate the 2025 groundwater monitoring data along with upcoming 2026 data to determine if indoor air sampling should be performed during the 2026-2027 heating season.

In the NYSDEC acceptance letter for the 2024 Annual Report, the NYSDEC commented that the 2018 request to discontinue air monitoring had not yet been approved and that an updated air monitoring evaluation would need to be provided with the submission of the revised SMP to determine if the

indoor air monitoring program can be revised. An air monitoring evaluation will be provided with the submission of the revised SMP that is scheduled for 2026.

5.4 LANDFILL CAP INSPECTION AND REPAIRS

A landfill cap inspection was performed by Xerox Corporation on September 16, 2025, and identified areas of the landfill asphalt cap that needed repair. Xerox contracted AP Enterprises to complete repairs in late September and early October 2025. Repairs included application of asphalt sealant to noticeable cracks, clearing of vegetation that was growing through the cap surface, removal of dead leaves that had accumulated near the fence line and application of commercial herbicide to kill weeds that were growing out of the cap. The landfill inspection report is included in Appendix E for reference. As part of the conditional plan approval for the proposed solar project, the Town of Webster Planning Board requested an additional 1.5 inches of asphalt on top of the existing cap prior to construction.

5.5 TRANSITION TO CONSENT ORDER

Xerox continues to work with NYSDEC to change the regulatory framework in which it manages corrective and closure actions for the Facility from the existing RCRA permit to a Consent Order. The draft Consent Order is currently under review by NYSDEC.

6. Summary and Conclusions

Xerox continues to implement the NYSDEC-approved site-wide management/closure strategy for the Webster Facility to maintain site migration control requirements. An estimated 51,874 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 31.94 pounds of VOCs were recovered in 2025 from existing groundwater migration control systems.

The groundwater monitoring network continues to demonstrate effectiveness in monitoring the contaminant plumes. The hydrogeology assessment of data collected during the 2025 reporting period indicated that the four groundwater recovery networks on site continued to be largely effective in maintaining plume migration control and mitigating off-site migration of target VOCs in groundwater. Overall, Xerox plans to continue well and pump assessments in 2026 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 2026:

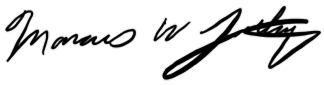
- Continued groundwater monitoring per the revised site SAP;
- Continued operation of site recovery and treatment systems and associated trenches;
- Continued assessment of Inactive Landfill Area recovery well RW-1 to improve pumping operations;
- Continued well maintenance efforts, including assessment of well fields;
- Inspection of the inactive landfill cap and completion of any necessary repairs;
- Construction of the proposed solar project pending NYSDEC and Webster Town Board approvals, including installation of an additional 1.5 inches of asphalt over the existing inactive landfill cap prior to construction as requested by the Webster Planning Board;
- Perform SWMU updates/closures, as needed;
- Propose 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;
- Submittal of a revised SMP in response to NYSDEC comments received to-date; and
- Coordination between Xerox and NYSDEC legal and technical teams to finalize the Consent Order for the site.

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

- NYSDEC Approval of the SWMU 111, Building 224 Extruder Condensate Tank closure report submitted April 11, 2025;
- NYSDEC approval of the request to discontinue indoor air monitoring submitted on October 23, 2018. An evaluation will be included in the upcoming submission of the SMP;
- NYSDEC approval of the West Complex Assessment Work Plan revised and resubmitted in January 2026;
- Conditional approval of the Change of Use Notification submitted for the proposed solar development project; and
- NYSDEC comments and/or final Consent Order (comments sent by Xerox to NYSDEC on June 17, 2025).

8. Certifications

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.



3/2/2026

Name: Marcus Lathrop Date

Title: Manager; Assessment & Environmental Operations

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.



March 2, 2026

Name: Janice D. Szucs, P.E. Date
NYS Licensed Professional
License Number: 089684

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 January 30.

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. 2017. *Revised Soil Management Plan for Joseph C. Wilson Center for Technology, Webster, New York*, June.

6. Haley & Aldrich of New York. 2018. *Proposed Changes to Annual Confirmation Indoor Air Monitoring Work Plan,* Webster, New York, October 19.

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

8. 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.

TABLES

TABLE 1
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			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	03/28/2025	12/12/2025	03/28/2025	12/12/2025	03/28/2025	12/16/2025	03/28/2025	12/16/2025	03/28/2025	12/16/2025	03/28/2025	12/16/2025
			Sample Depth	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)
			Lab Sample ID	R2502847-093	R2516734-021	R2502847-095	R2516734-023	R2502847-098	R2516734-038	R2502847-099	R2516734-039	R2502847-097	R2516734-037	R2502847-096	R2516734-036
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**													
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)	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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	201_206_218 RW-20					201_206_218 RW-20I				
			Sample Date	01/28/2025	01/28/2025	04/30/2025	07/16/2025	11/14/2025	01/28/2025	04/30/2025	07/16/2025	07/16/2025	11/14/2025
			Sample Depth	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)
			Lab Sample ID	R2500928-006	R2500928-007	R2504632-012	R2508618-007	R2515204-004	R2500928-008	R2504632-011	R2508618-005	R2508618-006	R2515204-003
			Sample Type	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**											
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

Location			201_206_218 RW-21					201_206_218 RW-22				
Sample Date			01/28/2025	04/30/2025	04/30/2025	07/16/2025	11/14/2025	01/28/2025	04/30/2025	07/16/2025	11/14/2025	11/14/2025
Sample Depth			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)	8.5 - 18.5 (ft)
Lab Sample ID			R2500928-010	R2504632-014	R2504632-015	R2508618-004	R2515204-005	R2500928-009	R2504632-013	R2508618-003	R2515204-006	R2515204-007
Sample Type			Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
Analyte	**Site Specific Line of Compliance Limit**	**Unit**										
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)
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)
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)
1,1-Dichloroethane	5	µg/L	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)	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)
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)
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)
1,3-Dichlorobenzene	--	µg/L	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)
1,4-Dichlorobenzene	3	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0) J	ND (3.0)	ND (3.0) J	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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
o-Xylene	5	µg/L	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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

Location			LANDFILL B-17A		LANDFILL B-20			LANDFILL B-20A	LANDFILL B-20B		LANDFILL B-22	
Sample Date			03/21/2025	12/18/2025	03/25/2025	12/18/2025	12/18/2025	03/25/2025	03/27/2025	12/18/2025	03/25/2025	12/23/2025
Sample Depth			16 - 18.5 (ft)	16 - 18.5 (ft)	45 - 70 (ft)	45 - 70 (ft)	45 - 70 (ft)	13 - 18 (ft)	32 - 37 (ft)	32 - 37 (ft)	52.8 - 69 (ft)	52.8 - 69 (ft)
Lab Sample ID			R2502847-037	R2517143-008	R2502847-059	R2517143-022	R2517143-023	R2502847-061	R2502847-088	R2517143-009	R2502847-053	R2517143-060
Sample Type			Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**										
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	LANDFILL B-22A		LANDFILL B-22B		LANDFILL B-24		LANDFILL B-24A		LANDFILL B-24B	
			Sample Date	03/28/2025	12/23/2025	03/25/2025	12/23/2025	03/24/2025	12/23/2025	03/24/2025	12/23/2025	03/24/2025	12/23/2025
			Sample Depth	44.4 - 49.4 (ft)	44.4 - 49.4 (ft)	24 - 29 (ft)	24 - 29 (ft)	45 - 60.5 (ft)	45 - 60.5 (ft)	30 - 35 (ft)	30 - 35 (ft)	20 - 25 (ft)	20 - 25 (ft)
			Lab Sample ID	R2502847-100	R2517143-059	R2502847-052	R2517143-061	R2502847-041	R2517143-051	R2502847-043	R2517143-052	R2502847-042	R2517143-053
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**											
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

	Location		LANDFILL LF-B-37-I		LANDFILL RW-3(B-17)				LANDFILL W-4			
	Sample Date		03/24/2025	12/23/2025	01/28/2025	04/30/2025	07/17/2025	11/14/2025	03/25/2025	03/25/2025	12/18/2025	
	Sample Depth		53 - 63 (ft)	53 - 63 (ft)	39 - 47 (ft)	39 - 47 (ft)	39 - 47 (ft)	39 - 47 (ft)	33 - 44.8 (ft)	33 - 44.8 (ft)	33 - 44.8 (ft)	
	Lab Sample ID		R2502847-044	R2517143-054	R2500928-004	R2504632-007	R2508618-010	R2515204-008	R2502847-055	R2502847-056	R2517143-004	
	Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	
Analyte	**Site Specific Line of Compliance Limit**	**Unit**										
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	
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)	

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	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	03/25/2025	12/24/2025	09/18/2025	09/18/2025	03/19/2025	12/23/2025	03/19/2025	12/23/2025	03/18/2025	12/18/2025
			Sample Depth	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	R2502847-065	R2517143-058	R2511236-060	R2511236-061	R2502847-018	R2517143-048	R2502847-015	R2517143-046	R2502847-005	R2517143-016
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**											
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD OR-114		SALT RD OR-116		SALT RD OR-118		SALT RD OR-120		SALT RD OR-121	
			Sample Date	03/18/2025	12/18/2025	03/18/2025	12/18/2025	03/18/2025	12/24/2025	03/19/2025	12/24/2025	03/20/2025	12/23/2025
			Sample Depth	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	20 - 30 (ft)	18 - 28 (ft)	18 - 28 (ft)	26 - 36 (ft)	26 - 36 (ft)
			Lab Sample ID	R2502847-004	R2517143-015	R2502847-002	R2517143-017	R2502847-019	R2517143-065	R2502847-012	R2517143-057	R2502847-028	R2517143-049
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**											
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

Location			SALT RD OR-122		SALT RD OS-41		SALT RD OS-42		SALT RD OS-49		SALT RD OS-50	
Sample Date			03/20/2025	12/24/2025	03/19/2025	12/24/2025	03/19/2025	12/23/2025	03/19/2025	12/18/2025	03/19/2025	12/23/2025
Sample Depth			21.5 - 31.5 (ft)	21.5 - 31.5 (ft)	5 - 10 (ft)	5 - 10 (ft)	7.4 - 12.4 (ft)	7.4 - 12.4 (ft)	7 - 12 (ft)	7 - 12 (ft)	8.6 - 13.7 (ft)	8.6 - 13.7 (ft)
Lab Sample ID			R2502847-033	R2517143-063	R2502847-020	R2517143-064	R2502847-017	R2517143-047	R2502847-022	R2517143-021	R2502847-021	R2517143-050
Sample Type			Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**										
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD OS-115		SALT RD OW-320N			SALT RD R-64			
			Sample Date	03/18/2025	12/18/2025	03/20/2025	03/20/2025	12/17/2025	03/03/2025	03/20/2025	07/18/2025	12/24/2025
			Sample Depth	6.8 - 11.8 (ft)	6.8 - 11.8 (ft)	10.5 - 21.3 (ft)	10.5 - 21.5 (ft)	10.5 - 21.3 (ft)	17.3 - 26.8 (ft)	17.3 - 26.8 (ft)	17.3 - 26.8 (ft)	17.3 - 26.8 (ft)
			Lab Sample ID	R2502847-003	R2517143-014	R2502847-031	R2502847-032	R2517143-002	R2502100-002	R2502847-029	R2508692-001	R2517143-055
			Sample Type	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**										
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
Vinyl chloride	2	µg/L		ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**2.2**	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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD R-86		SALT RD R-88	SALT RD SR-65		SALT RD SR-87	
			Sample Date	03/20/2025	12/22/2025	09/18/2025	03/20/2025	12/24/2025	03/20/2025	12/22/2025
			Sample Depth	25.8 - 35 (ft)	25.8 - 35 (ft)	20 - 30 (ft)	0	0	10.4 - 15.5 (ft)	10.4 - 15.5 (ft)
			Lab Sample ID	R2502847-025	R2517143-039	R2511236-062	R2502847-030	R2517143-056	R2502847-026	R2517143-040
			Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Site Specific Line of Compliance Limit**	**Unit**								
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
Bromodichloromethane	--	µg/L		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)
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)
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)
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)
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)
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)
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)
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)
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)
Dibromochloromethane	--	µg/L		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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)
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)

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NY

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	201_206_218	RW-13
Sample Date		09/08/2025	09/08/2025	09/08/2025	03/26/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025	03/26/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025	09/09/2025	09/09/2025	09/09/2025	03/28/2025	12/12/2025	03/27/2025	12/15/2025
Sample Type		Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Trigger Limit (Total Targeted VOC, ug/L)		396	144	5	161	161	161	434	434	5	5	5	5	5	12	12	276	276	8	9	13	5	5	3335	3335
Analyte	**Unit**																								
Specific Conductance Lab	umhos/cm	**5430**	**4870**	**1880**	**11500**	**11500**	**11100**	**1090**	**934**	**4030**	**4020**	**4080**	**2990**	**2730**	**1490**	**1360**	**5020**	**4390**	**2120**	**2080**	**4510**	--	--	**3080**	**2730**
pH, Field	pH units	**7.1**	**7.3**	**7.75**	**7.89**	**7.88**	**8.03**	**7.81**	**7.98**	**7.61**	**7.61**	**7.47**	**7.44**	**7.69**	**9.65**	**9.23**	**7.53**	**7.75**	**8.57**	**7.02**	**8.66**	--	--	**7.31**	**7.53**
Temperature, Field	Deg C	**16.3**	**13.9**	**15.6**	**11.2**	**11.2**	**12.8**	**12.4**	**13.9**	**10.1**	**10.1**	**12.7**	**6.3**	**12**	**13**	**14.9**	**7.2**	**11.3**	**16.2**	**18**	**14**	--	--	**12.2**	**10.3**
Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,1,2,2-Tetrachloroethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,1,2-Trichloroethane	ug/L	ND (2.5)	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 (20)	ND (25)
1,1-Dichloroethane	ug/L	**32**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,1-Dichloroethene	ug/L	ND (13)	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)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,2-Dichlorobenzene	ug/L	ND (7.5)	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)	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 (60)	ND (75)
1,2-Dichloroethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,2-Dichloropropane	ug/L	ND (13)	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)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,3-Dichlorobenzene	ug/L	ND (13)	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)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
1,4-Dichlorobenzene	ug/L	ND (7.5)	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)	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 (60)	ND (75)
Benzene	ug/L	ND (1.8)	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 (14)	ND (18)
Bromodichloromethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Bromoform	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Bromomethane (Methyl Bromide)	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Carbon tetrachloride	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Chlorobenzene	ug/L	ND (13)	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)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Chloroethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Chloroform (Trichloromethane)	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Chloromethane (Methyl Chloride)	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
cis-1,2-Dichloroethene	ug/L	**310**	**15**	ND (5.0)	**6.9**	**6.7**	**6.7**	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)	**2800**	**2300 J**
cis-1,3-Dichloropropene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Dibromochloromethane	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Ethylbenzene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
m,p-Xylenes	ug/L	ND (6.3)	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)	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 (50)	ND (63)
Methylene chloride (Dichloromethane)	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
o-Xylene	ug/L	ND (6.3)	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)	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 (50)	ND (63)
Tetrachloroethene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**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 (100)	ND (130)
Toluene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
trans-1,2-Dichloroethene	ug/L	ND (13)	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)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
trans-1,3-Dichloropropene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Trichloroethene	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**400**	**350 J**
Trichlorofluoromethane (CFC-11)	ug/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (100)	ND (130)
Vinyl chloride	ug/L	**99**	ND (2.0)	ND (2.0)	**21**	**21**	**27**	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)	**100**	**100**
Total Targeted VOC	ug/L	**441.0**	**15.0**	ND (5.0)	**27.9**	**27.7**	**53.7**	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)	**3300.0**	**2750.0**

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NY

Location		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	
Sample Date		03/25/2025	12/15/2025	03/25/2025	12/15/2025	03/28/2025	12/15/2025	03/28/2025	12/15/2025	03/24/2025	12/12/2025	03/24/2025	12/12/2025	03/24/2025	09/18/2025	12/12/2025	09/08/2025	09/08/2025	09/09/2025	09/09/2025
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
Trigger Limit (Total Targeted VOC, ug/L)		10	10	343	343	13	13	200	200	336	336	10825	10825	7600	7600	7600	234	5	5	5
Analyte	**Unit**																			
Specific Conductance Lab	umhos/cm	--	--	--	--	**1430**	**1360**	--	--	**10100**	**9450**	--	--	**11000**	**10800**	**11100**	--	--	**632**	**635**
pH, Field	pH units	--	--	--	--	**7.24**	**7.54**	--	--	**7.8**	**8.14**	--	--	**7.59**	**7.82**	**7.88**	--	--	**7.17**	**7.17**
Temperature, Field	Deg C	--	--	--	--	**8.2**	**12.1**	--	--	**13.8**	**13.2**	--	--	**12.6**	**16.3**	**13.3**	--	--	**18.1**	**18.1**
Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	**16**	--	--	--	--	--
Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	**421**	--	--	--	--	--
Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (5.0)	--	--	--	--	--
Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	**396**	--	--	--	--	--
Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)	--	--	--	--	--
Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (20)	--	--	--	--	--
Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	**18200**	--	--	--	--	--
Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (50)	--	--	--	--	--
Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (1.0)	--	--	--	--	--
Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	**307**	--	--	--	--	--
Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	ND (10)	--	--	--	--	--
1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	**68**	**63**	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	ug/L	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 (2.0)	ND (2.0)	ND (10)	ND (10)	ND (10)	--	ND (10)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	**19**	**23**	ND (5.0)	ND (5.0)	**33**	**19**	**14**	**14**	**1000**	**1100**	**620**	--	**850**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	ug/L	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 (6.0)	ND (6.0)	ND (30)	ND (30)	ND (30)	--	ND (30)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	ug/L	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 (6.0)	ND (6.0)	ND (30)	ND (30)	ND (30)	--	ND (30)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	ug/L	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 (1.4)	ND (1.4)	ND (7.0)	ND (7.0)	ND (7.0)	--	ND (7.0)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	**130**	**180**	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	**340**	**400**	**8.5**	ND (5.0)	**16**	ND (5.0)	**220**	**190**	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	ug/L	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 (5.0)	ND (5.0)	ND (25)	ND (25)	ND (25)	--	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	ug/L	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 (5.0)	ND (5.0)	ND (25)	ND (25)	ND (25)	--	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (13)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (10)	ND (50)	ND (50)	ND (50)	--	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	ug/L	ND (2.0)	ND (2.0)	**43**	**35**	ND (2.0)	ND (2.0)	**140**	**88**	ND (4.0)	**4.5**	**130**	**160**	**72**	--	**85**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	ug/L	ND (5.0)	ND (5.0)	**402.0**	**458.0**	**8.5**	ND (5.0)	**189.0**	**107.0**	**234.0**	**208.5**	**1328.0**	**1503.0**	**692.0**	--	**935.0**	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
2025 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NY

Location		LANDFILL B-13				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	
Sample Date		01/28/2025	04/30/2025	07/17/2025	11/14/2025	03/25/2025	12/19/2025	03/19/2025	12/18/2025	03/18/2025	12/18/2025	03/19/2025	12/22/2025	03/03/2025	03/19/2025	12/18/2025	03/18/2025	12/18/2025	03/19/2025	12/18/2025	03/19/2025	12/22/2025	03/19/2025	12/22/2025
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Trigger Limit (Total Targeted VOC, ug/L)		65	65	65	65	5	5	5	5	350	350	3.25	3.25	25	25	25	5	5	5	5	149	149	79	79
Analyte	**Unit**																							
Specific Conductance Lab	umhos/cm	--	--	--	--	**5340**	**5280**	--	--	**4540**	**5320**	--	--	**20600**	**9580**	**21100**	**1160**	**2410**	**530**	**570**	**1220**	**1500**	**591**	**584**
pH, Field	pH units	--	--	--	--	**7.33**	**6.7**	--	--	**7.28**	**7.31**	--	--	**7.35**	**7.68**	**7.18**	**7.56**	**7.27**	**7.53**	**7.44**	**7.71**	**7.68**	**9.38**	**9.12**
Temperature, Field	Deg C	--	--	--	--	**8.8**	**10.8**	--	--	**10**	**12.6**	--	--	**10.1**	**9.8**	**11.9**	**9.5**	**9.6**	**8.4**	**10.1**	**10.2**	**9.9**	**11.4**	**9.5**
Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (2.5)	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	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	**6.7**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (7.5)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (7.5)	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	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 (1.8)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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)	**240**	**190**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**66**	**52**	ND (5.0)	ND (5.0)
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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (6.3)	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)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (6.3)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	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)	**12**	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**16**	**13**	ND (5.0)	ND (5.0)
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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	**38**	**30**	**60**	**73**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**52**	**26**	ND (2.0)	ND (2.0)	**2.3**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**6.2**	**7.8**	ND (2.0)	ND (2.0)
Total Targeted VOC	ug/L	**38.0**	**30.0**	**60.0**	**79.7**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**304.0**	**216.0**	ND (5.0)	ND (5.0)	**2.3**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**88.2**	**72.8**	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
2025 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER LIMIT WELLS
XEROX CORPORATION
WEBSTER, NY

Location		SALT RD R-119				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		01/28/2025	04/30/2025	07/16/2025	11/14/2025	01/28/2025	04/30/2025	07/17/2025	11/14/2025	03/20/2025	12/19/2025	12/19/2025	03/20/2025	12/22/2025	03/21/2025	12/19/2025	03/24/2025	12/19/2025	03/24/2025	12/22/2025
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Trigger Limit (Total Targeted VOC, ug/L)		90	90	90	90	300	300	300	300	173	173	173	70	70	506	506	40	40	5	5
Analyte	**Unit**																			
Specific Conductance Lab	umhos/cm	**16100**	**16400**	**16100**	**15800**	--	--	--	--	**2260**	**4370**	**3750**	**2690**	**2510**	--	--	**2020**	**1910**	**712**	**787**
pH, Field	pH units	**7.57**	**7.48**	**7.47**	**7.57**	--	--	--	--	**8.33**	**7.91**	**7.91**	**7.24**	**7.14**	--	--	**6.96**	**7.03**	**6.57**	**6.76**
Temperature, Field	Deg C	**10.4**	**13.2**	**20.9**	**14.5**	--	--	--	--	**12.4**	**12.7**	**12.7**	**13.3**	**11.3**	--	--	**11.8**	**10.5**	**10.1**	**10**
Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (2.0)	ND (1.0)	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 (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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (6.0)	ND (3.0)	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 (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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (6.0)	ND (3.0)	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 (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	ug/L	ND (1.4)	ND (0.70)	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 (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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	**10**	**8.6**	**6.3**	**26**	ND (5.0)	ND (5.0)	ND (5.0)	**5.8**	ND (5.0)	ND (5.0)	**7.9**	ND (5.0)	ND (5.0)	**16**	**20**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (5.0)	ND (2.5)	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 (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)	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (5.0)	ND (2.5)	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 (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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	ug/L	ND (10)	ND (5.0)	ND (5.0)	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	ug/L	**160**	**180**	**140**	**240**	**40**	**29**	**3.0**	**230 J**	**6.6**	**14 J**	**20 J**	**8.9**	**7.2**	**41**	**79**	**6.8**	**4.1**	ND (2.0)	ND (2.0)
Total Targeted VOC	ug/L	**170.0**	**188.6**	**146.3**	**266.0**	**40.0**	**29.0**	ND (5.0)	**235.8**	**6.6**	**14.0 J**	**27.9 J**	**8.9**	**7.2**	**57.0**	**99.0**	**6.8**	**4.1**	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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

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		09/08/2025	09/08/2025	09/08/2025	09/08/2025	09/08/2025	03/26/2025	12/12/2025	12/12/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025	03/26/2025	12/12/2025
Sample Depth		7.6 - 17.6 (ft)	7.7 - 17.7 (ft)	10.6 - 15.6 (ft)	11.1 - 16.7 (ft)	13 - 18 (ft)	25 - 39 (ft)	25 - 39 (ft)	25 - 39 (ft)	15 - 17.5 (ft)	15 - 17.5 (ft)	11.8 - 16.8 (ft)	11.8 - 16.8 (ft)	20 - 30.3 (ft)	20 - 30.3 (ft)
Lab Sample ID		R2511236-016	R2511236-017	R2511236-006	R2511236-005	R2511236-001	R2502847-068	R2516734-011	R2516734-012	R2502847-069	R2516734-014	R2502847-070	R2516734-013	R2502847-078	R2516734-018
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**														
Conductivity, Lab	umhos/cm	**6,850**	**15,000**	**3,430**	**5,080**	**3,980**	**1,140**	**1,130**	**1,140**	**4,050**	**4,030**	**3,210**	**3,350**	**3,890**	**3,220**
pH, Field	pH units	**7.11**	**6.94**	**7.25**	**7.12**	**7.18**	**8.43**	**8.24**	**8.24**	**8.35**	**8.29**	**7.62**	**7.51**	**7.72**	**7.87**
Temperature, Field	Deg C	**16.8**	**18.6**	**16.1**	**19.8**	**17.6**	**13.6**	**11.3**	**11.3**	**5.6**	**6.6**	**6.2**	**10.9**	**10.2**	**12.6**
Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,1,2,2-Tetrachloroethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,1,2-Trichloroethane	µg/L	ND (10)	ND (1.0)	ND (25)	ND (1.0)	ND (10) J	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (50)	ND (50)
1,1-Dichloroethane	µg/L	**210**	**19**	**310**	**6.5**	**96**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,1-Dichloroethene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,2-Dichlorobenzene	µg/L	ND (30)	ND (3.0)	ND (75)	ND (3.0)	ND (30)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (150)	ND (150)
1,2-Dichloroethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,2-Dichloropropane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,3-Dichlorobenzene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
1,4-Dichlorobenzene	µg/L	ND (30)	ND (3.0)	ND (75)	ND (3.0)	ND (30) J	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (150)	ND (150)
Benzene	µg/L	ND (7.0)	ND (0.70)	ND (18)	ND (0.70)	ND (7.0)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (35)	ND (35)
Bromodichloromethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Bromoform	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Bromomethane (Methyl Bromide)	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Carbon tetrachloride	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Chlorobenzene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Chloroethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Chloroform (Trichloromethane)	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Chloromethane (Methyl Chloride)	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
cis-1,2-Dichloroethene	µg/L	**2,000**	**110**	**4,500**	**89**	**840 J**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**330**	**750**
cis-1,3-Dichloropropene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Dibromochloromethane	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Ethylbenzene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
m,p-Xylenes	µg/L	ND (25)	ND (2.5)	ND (63)	ND (2.5)	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (130)	ND (130)
Methylene chloride (Dichloromethane)	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
o-Xylene	µg/L	ND (25)	ND (2.5)	ND (63)	ND (2.5)	ND (25)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (130)	ND (130)
Tetrachloroethene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**9,000**	**31,000**
Toluene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
trans-1,2-Dichloroethene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
trans-1,3-Dichloropropene	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Trichloroethene	µg/L	ND (50)	**23**	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**710**	**1,300**
Trichlorofluoromethane (CFC-11)	µg/L	ND (50)	ND (5.0)	ND (130)	ND (5.0)	ND (50)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (250)	ND (250)
Vinyl chloride	µg/L	**360**	**5.5**	**1,200**	**23**	**320**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (100)	ND (100)
Total Targeted VOC	µg/L	**2,570.0**	**157.5**	**6,010.0**	**118.5**	**1,256.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**10,040.0**	**33,050.0**

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

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_218 218-3D	
Sample Date		03/26/2025	12/12/2025	09/09/2025	09/09/2025	09/09/2025	09/12/2025	09/09/2025	09/09/2025	03/26/2025	12/12/2025	09/11/2025	03/26/2025	12/12/2025
Sample Depth		12.8 - 17.8 (ft)	12.8 - 17.8 (ft)	15 - 20 (ft)	38.3 - 48.3 (ft)	22.4 - 27.4 (ft)	13.6 - 23.6 (ft)	8.6 - 13.6 (ft)	9 - 14 (ft)	20 - 25 (ft)	20 - 25 (ft)	55 - 64.8 (ft)	47.3 - 57 (ft)	47.3 - 57 (ft)
Lab Sample ID		R2502847-077	R2516734-020	R2511236-022	R2511236-021	R2511236-023	R2511236-045	R2511236-027	R2511236-019	R2502847-082	R2516734-010	R2511236-044	R2502847-084	R2516734-005
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**													
Conductivity, Lab	umhos/cm	**4,470**	**1,790**	**846**	**5,590**	**793**	--	**307**	**970**	**750**	**780**	--	--	--
pH, Field	pH units	**7.52**	**7.87**	**7.18**	**7.84**	**7.31**	--	**7.38**	**7.42**	**7.45**	**7.68**	--	--	--
Temperature, Field	Deg C	**8.3**	**11.3**	**13.8**	**13.5**	**14**	--	**20**	**21.7**	**11.2**	**12.3**	--	--	--
Arsenic, Total	µg/L	--	--	--	--	--	--	**12**	**15**	--	--	--	--	--
Barium, Total	µg/L	--	--	--	--	--	--	**53**	**121**	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	ND (5.0)	ND (5.0)	--	--	--	--	--
Chromium, Total	µg/L	--	--	--	--	--	--	**2,180**	**470**	--	--	--	--	--
Cobalt, Total	µg/L	--	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	**27**	ND (20)	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	**11,400**	**36,300**	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	ND (50)	ND (50)	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	ND (0.20)	ND (0.20)	--	--	--	--	--
Nickel, Total	µg/L	--	--	--	--	--	--	**328**	**460**	--	--	--	--	--
Selenium, Total	µg/L	--	--	--	--	--	--	ND (10)	ND (10)	--	--	--	--	--
1,1,1-Trichloroethane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	--	--	ND (100)	ND (100)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	µg/L	ND (25)	ND (25)	ND (5.0)	**16**	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	**48**	**19**
1,1-Dichloroethene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	µg/L	ND (15)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	--	ND (300)	ND (300)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	µg/L	ND (15)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	--	--	ND (300)	ND (300)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	µg/L	ND (3.5)	ND (3.5)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	--	--	ND (70)	ND (70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	µg/L	ND (25)	ND (25)	ND (5.0)	**16**	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	µg/L	**93**	**69**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	**820**	**940**	ND (5.0)	**9.9**	ND (5.0)
cis-1,3-Dichloropropene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	µg/L	ND (13)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	--	ND (250)	ND (250)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	µg/L	ND (13)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	--	ND (250)	ND (250)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	µg/L	**710**	**400**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	**11,000**	**13,000**	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	µg/L	**110**	**51**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	**1,300**	**1,400**	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	µg/L	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	--	ND (500)	ND (500)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	µg/L	ND (10)	ND (10)	ND (2.0)	**8.7**	ND (2.0)	ND (2.0)	--	--	ND (200)	ND (200)	ND (2.0)	**92**	**32**
Total Targeted VOC	µg/L	**913.0**	**520.0**	ND (5.0)	**40.7**	ND (5.0)	ND (5.0)	--	--	**13,120.0**	**15,340.0**	ND (5.0)	**149.9**	**51.0**

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 218-3I		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
Sample Date		03/26/2025	12/12/2025	09/11/2025	03/27/2025	03/27/2025	12/15/2025	03/27/2025	09/11/2025	12/15/2025	09/12/2025	09/12/2025	09/12/2025	09/10/2025
Sample Depth		27.1 - 37.1 (ft)	27.1 - 37.1 (ft)	9.3 - 24.3 (ft)	53 - 63 (ft)	53 - 63 (ft)	53 - 63 (ft)	34.7 - 44.7 (ft)	34.7 - 44.7 (ft)	34.7 - 44.7 (ft)	14 - 23.8 (ft)	55 - 65 (ft)	36 - 45.7 (ft)	15.9 - 23.4 (ft)
Lab Sample ID		R2502847-083	R2516734-006	R2511236-036	R2502847-086	R2502847-087	R2516734-034	R2502847-085	R2511236-037	R2516734-033	R2511236-047	R2511236-046	R2511236-048	R2511236-031
Sample Type		Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**													
Conductivity, Lab	umhos/cm	--	--	**15,700**	**8,910**	**8,920**	**8,750**	**5,880**	**5,680**	**5,430**	**2,950**	**11,100**	**3,860**	**8,030**
pH, Field	pH units	--	--	**6.94**	**8.15**	**8.14**	**8.2**	**7.42**	**7.5**	**7.89**	**6.95**	**8.32**	**8.65**	**7.04**
Temperature, Field	Deg C	--	--	**18.8**	**9.1**	**9.1**	**11.9**	**11**	**14.8**	**12.6**	**17.1**	**18.1**	**15.7**	**13.9**
Arsenic, Total	µg/L	--	--	**32**	--	--	--	--	**55**	--	--	--	--	**24**
Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	µg/L	--	--	**1,140**	--	--	--	--	**108**	--	--	--	--	**10**
Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	µg/L	--	--	**137**	--	--	--	--	**248**	--	--	--	--	**70**
Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
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 (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	µg/L	**76**	**82**	ND (5.0)	ND (5.0)	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	µg/L	**20**	**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)
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 (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
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 (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
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 (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	**210**	**200**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**5.6**
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 (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (5.0)	ND (5.0)	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)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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 (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	**48**	**40**	ND (5.0)	ND (5.0)	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)	µg/L	ND (10)	ND (10)	ND (5.0)	ND (5.0)	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	µg/L	**6.5**	**6.4**	ND (2.0)	**2.8**	**2.8**	**3.2**	ND (2.0)	--	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)
Total Targeted VOC	µg/L	**360.5**	**348.4**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**5.6**

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 RW-2				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
Sample Date		03/25/2025	09/11/2025	09/11/2025	12/22/2025	03/25/2025	12/22/2025	12/22/2025	03/25/2025	09/10/2025	12/15/2025	03/25/2025	12/15/2025	09/10/2025	09/11/2025
Sample Depth		21.8 - 29.3 (ft)	21.8 - 29.3 (ft)	21.8 - 29.3 (ft)	21.8 - 29.3 (ft)	17.9 - 23.6 (ft)	17.9 - 23.6 (ft)	17.9 - 23.6 (ft)	19.8 - 31.8 (ft)	19.8 - 31.8 (ft)	19.8 - 31.8 (ft)	15.2 - 25.2 (ft)	15.2 - 25.2 (ft)	17.4 - 24.9 (ft)	16.5 - 24 (ft)
Lab Sample ID		R2502847-064	R2511236-038	R2511236-039	R2517143-034	R2502847-066	R2517143-035	R2517143-036	R2502847-058	R2511236-033	R2516734-026	R2502847-057	R2516734-024	R2511236-032	R2511236-042
Sample Type		Primary	Primary	Duplicate	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**														
Conductivity, Lab	umhos/cm	**6,200**	**2,580**	**2,580**	**6,660**	**2,200**	**2,390**	**2,380**	**4,310**	**4,290**	**4,360**	**3,320**	**3,280**	**4,120**	**1,380**
pH, Field	pH units	**7.25**	**7.16**	**7.16**	**6.98**	**7.6**	**7.24**	**7.24**	**7.33**	**7.23**	**7.5**	**7.64**	**7.59**	**7.16**	**7.27**
Temperature, Field	Deg C	**18.2**	**22.7**	**22.7**	**20.1**	**18.2**	**12.3**	**12.3**	**13.8**	**16.7**	**15.6**	**10.2**	**13.6**	**16.8**	**17**
Arsenic, Total	µg/L	--	**41**	**42**	--	--	--	--	--	ND (10)	--	--	--	**32**	ND (10)
Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	µg/L	--	**12**	**12**	--	--	--	--	--	ND (10)	--	--	--	**541**	**237**
Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	µg/L	--	ND (40)	ND (40)	--	--	--	--	--	**58**	--	--	--	**246**	**123**
Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,1,2,2-Tetrachloroethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,1,2-Trichloroethane	µg/L	ND (25)	--	--	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	--	ND (25)	ND (10)	ND (10)	--	--
1,1-Dichloroethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,1-Dichloroethene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,2-Dichlorobenzene	µg/L	ND (75)	--	--	ND (75)	ND (15)	ND (15)	ND (15)	ND (75)	--	ND (75)	ND (30)	ND (30)	--	--
1,2-Dichloroethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,2-Dichloropropane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,3-Dichlorobenzene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
1,4-Dichlorobenzene	µg/L	ND (75)	--	--	ND (75)	ND (15)	ND (15)	ND (15)	ND (75)	--	ND (75)	ND (30)	ND (30)	--	--
Benzene	µg/L	ND (18)	--	--	ND (18)	ND (3.5)	ND (3.5)	ND (3.5)	ND (18)	--	ND (18)	ND (7.0)	ND (7.0)	--	--
Bromodichloromethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Bromoform	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Bromomethane (Methyl Bromide)	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Carbon tetrachloride	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Chlorobenzene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Chloroethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Chloroform (Trichloromethane)	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Chloromethane (Methyl Chloride)	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
cis-1,2-Dichloroethene	µg/L	**2,200**	--	--	**3,300**	**830**	**970**	**920**	**2,800**	--	**2,800**	**1,500**	**1,900**	--	--
cis-1,3-Dichloropropene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Dibromochloromethane	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Ethylbenzene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
m,p-Xylenes	µg/L	ND (63)	--	--	ND (63)	ND (13)	ND (13)	ND (13)	ND (63)	--	ND (63)	ND (25)	ND (25)	--	--
Methylene chloride (Dichloromethane)	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
o-Xylene	µg/L	ND (63)	--	--	ND (63)	ND (13)	ND (13)	ND (13)	ND (63)	--	ND (63)	ND (25)	ND (25)	--	--
Tetrachloroethene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Toluene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
trans-1,2-Dichloroethene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
trans-1,3-Dichloropropene	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Trichloroethene	µg/L	**2,700**	--	--	**4,700**	**230**	**350**	**340**	**560**	--	**590**	**270**	**280**	--	--
Trichlorofluoromethane (CFC-11)	µg/L	ND (130)	--	--	ND (130)	ND (25)	ND (25)	ND (25)	ND (130)	--	ND (130)	ND (50)	ND (50)	--	--
Vinyl chloride	µg/L	**200**	--	--	**270**	**84**	**84**	**80**	ND (50)	--	ND (50)	**48**	**57**	--	--
Total Targeted VOC	µg/L	**5,100.0**	--	--	**8,270.0**	**1,144.0**	**1,404.0**	**1,340.0**	**3,360.0**	--	**3,390.0**	**1,818.0**	**2,237.0**	--	--

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 RW-14			201_206_218 RW-23	208_311_313 MW-1	208_311_313 MW-2	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
Sample Date		03/25/2025	12/15/2025	12/15/2025	09/10/2025	09/18/2025	09/18/2025	03/24/2025	12/18/2025	09/18/2025	03/24/2025	09/18/2025	12/17/2025	09/18/2025	09/08/2025	09/08/2025	09/08/2025
Sample Depth		13.5 - 23.5 (ft)	13.5 - 23.5 (ft)	13.5 - 23.5 (ft)	16.5 - 26.5 (ft)	6.6 - 15.3 (ft)	4 - 13 (ft)	19 - 29 (ft)	19 - 29 (ft)	19.5 - 29 (ft)	7.7 - 12.7 (ft)	7.7 - 12.7 (ft)	7.7 - 12.7 (ft)	9.7 - 18.6 (ft)	11 - 13 (ft)	10.3 - 15.3 (ft)	2.2 - 7.2 (ft)
Lab Sample ID		R2502847-060	R2516734-029	R2516734-030	R2511236-034	R2511236-070	R2511236-067	R2502847-049	R2517143-011	R2511236-073	R2502847-048	R2511236-065	R2517143-003	R2511236-064	R2511236-002	R2511236-013	R2511236-014
Sample Type		Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**																
Conductivity, Lab	umhos/cm	**8,140**	**7,810**	**7,780**	**2,640**	**35,200**	**6,740**	--	--	**1,430**	**3,160**	**3,540**	**3,010**	**2,950**	**868**	**2,770**	**1,320**
pH, Field	pH units	**7.12**	**7.33**	**7.33**	**7.16**	**9.76**	**6.9**	--	--	**10.29**	**6.76**	**6.6**	**6.42**	**6.42**	**7.26**	**7.23**	**6.56**
Temperature, Field	Deg C	**11.8**	**15**	**15**	**16.5**	**21.4**	**21.4**	--	--	**14.8**	**21.8**	**23.7**	**23.4**	**24.6**	**20.7**	**16.7**	**18.2**
Arsenic, Total	µg/L	--	--	--	--	**24,500**	**105**	--	--	--	--	**94**	--	ND (10)	--	--	--
Barium, Total	µg/L	--	--	--	--	ND (100)	**180**	--	--	--	--	**240**	--	**35**	--	--	--
Cadmium, Total	µg/L	--	--	--	--	ND (25)	ND (5.0)	--	--	--	--	ND (5.0)	--	ND (5.0)	--	--	--
Chromium, Total	µg/L	--	--	--	--	ND (50)	**12**	--	--	--	--	ND (10)	--	**303**	--	--	--
Cobalt, Total	µg/L	--	--	--	--	ND (250)	ND (50)	--	--	--	--	ND (50)	--	ND (50)	--	--	--
Copper, Total	µg/L	--	--	--	--	**240**	ND (20)	--	--	--	--	ND (20)	--	ND (20)	--	--	--
Iron, Total	µg/L	--	--	--	--	ND (500)	**3,760**	--	--	--	--	**1,150**	--	**42,000**	--	--	--
Lead, Total	µg/L	--	--	--	--	ND (250)	ND (50)	--	--	--	--	ND (50)	--	ND (50)	--	--	--
Mercury, Total	µg/L	--	--	--	--	ND (1.0)	ND (0.20)	--	--	--	--	ND (0.20)	--	ND (0.20)	--	--	--
Nickel, Total	µg/L	--	--	--	--	**320**	**204**	--	--	--	--	ND (40)	--	**734**	--	--	--
Selenium, Total	µg/L	--	--	--	--	**59**	ND (10)	--	--	--	--	ND (10)	--	ND (10)	--	--	--
1,1,1-Trichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**34**	ND (5.0)	ND (5.0)	ND (5.0)	**43,000**	--	ND (130)	--	ND (10)	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 (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	µg/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (5.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (250)	--	ND (25)	--	ND (2.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**95**	**140**	**84**	ND (5.0)	**16,000**	--	**3,300**	--	**31**	**7.2**	ND (5.0)
1,1-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**140**	**20**	**14**	ND (5.0)	**18,000**	--	**2,700**	--	**10**	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (750)	--	ND (75)	--	ND (6.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	µg/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (750)	--	ND (75)	--	ND (6.0)	ND (3.0)	ND (3.0)
Benzene	µg/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (3.5)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (180)	--	ND (18)	--	ND (1.4)	ND (0.70)	ND (0.70)
Bromodichloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Bromoform	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Carbon tetrachloride	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Chlorobenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Chloroethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	**26**	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	**43**	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	**370**	**35**	ND (5.0)
cis-1,3-Dichloropropene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Dibromochloromethane	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Ethylbenzene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
m,p-Xylenes	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (630)	--	ND (63)	--	ND (5.0)	ND (2.5)	ND (2.5)
Methylene chloride (Dichloromethane)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
o-Xylene	µg/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (630)	--	ND (63)	--	ND (5.0)	ND (2.5)	ND (2.5)
Tetrachloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Toluene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	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 (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Trichloroethene	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (1,300)	--	ND (130)	--	ND (10)	ND (5.0)	ND (5.0)
Vinyl chloride	µg/L	ND (2.0)	ND (2.0)	ND (2.0)	**2.4**	ND (10)	**52**	**82**	**2.1**	ND (2.0)	**980**	--	ND (50)	--	**75**	**5.2**	ND (2.0)
Total Targeted VOC	µg/L	ND (5.0)	ND (5.0)	ND (5.0)	**45.4**	ND (25.0)	**347.0**	**242.0**	**100.1**	ND (5.0)	**77,980.0**	--	**6,000.0**	--	**486.0**	**47.4**	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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		209 MW-6	338 338T	LANDFILL B-1	LANDFILL B-21A		LANDFILL B-21DR		LANDFILL B-21IR		OB-97 OB-97	OB-97 OB-97-REC-1	SALT RD OR-38	SALT RD OR-69	
Sample Date		09/08/2025	09/10/2025	09/18/2025	03/25/2025	12/18/2025	03/21/2025	12/18/2025	03/21/2025	12/18/2025	09/18/2025	09/18/2025	09/17/2025	03/18/2025	12/22/2025
Sample Depth		13 - 18 (ft)	0 - 0 (ft)	27.3 - 29.5 (ft)	25 - 30 (ft)	25 - 30 (ft)	67.4 - 77.9 (ft)	67.4 - 77.9 (ft)	42.5 - 52.3 (ft)	42.5 - 52.3 (ft)	23.8 - 29.1 (ft)	15.2 - 20.2 (ft)	19 - 29 (ft)	19 - 29 (ft)	19 - 29 (ft)
Lab Sample ID		R2511236-018	R2511236-030	R2511236-072	R2502847-067	R2517143-007	R2502847-039	R2517143-006	R2502847-038	R2517143-005	R2511236-075	R2511236-076	R2511236-050	R2502847-008	R2517143-041
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**														
Conductivity, Lab	umhos/cm	**1,780**	**570**	**1,200**	**2,000**	**1,640**	--	--	--	--	**1,290**	**1,190**	**23,800**	**28,600**	**28,300**
pH, Field	pH units	**7.04**	--	**7.7**	**7.37**	**7.13**	--	--	--	--	**7.27**	**7.14**	**6.7**	**7.35**	**7.04**
Temperature, Field	Deg C	**15.7**	--	**20.1**	**7.9**	**10.5**	--	--	--	--	**13.1**	**13.4**	**14.2**	**10.2**	**11.3**
Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Barium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (2.5)	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	µg/L	**70**	ND (5.0)	**130**	**5.7**	**21**	ND (5.0)	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	µg/L	**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)
1,2-Dichlorobenzene	µg/L	ND (7.5)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	**16**	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (7.5)	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	µg/L	ND (1.8)	ND (0.70)	**6.0**	**1.1**	**9.8**	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	**34**	ND (5.0)	ND (5.0)	ND (5.0)	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)	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	**400**	ND (5.0)	**18**	**84**	**300**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**13**	ND (5.0)	**45**	**5.2**	**7.0**
cis-1,3-Dichloropropene	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (6.3)	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)	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (6.3)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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 (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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)	µg/L	ND (13)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	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	µg/L	**17**	ND (2.0)	ND (2.0)	**52**	**340**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**2.2**	ND (2.0)	**72**	**11**	**19**
Total Targeted VOC	µg/L	**507.0**	ND (5.0)	**188.0**	**158.8**	**670.8**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**15.2**	ND (5.0)	**117.0**	**16.2**	**26.0**

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
2025 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

	Location	SALT RD R-6	SALT RD R-18	SALT RD R-19	SALT RD R-21		SALT RD R-37	SALT RD R-55	SALT RD R-57	SALT RD SR-12
	Sample Date	09/17/2025	09/17/2025	09/17/2025	03/20/2025	12/19/2025	09/17/2025	09/17/2025	09/17/2025	09/18/2025
	Sample Depth	17.4 - 28.2 (ft)	20.5 - 32.1 (ft)	19 - 29.5 (ft)	23 - 35.1 (ft)	23 - 35.1 (ft)	19.5 - 29.8 (ft)	18.5 - 28.5 (ft)	24.5 - 34.5 (ft)	13 - 18 (ft)
	Lab Sample ID	R2511236-058	R2511236-051	R2511236-056	R2502847-027	R2517143-027	R2511236-055	R2511236-057	R2511236-052	R2511236-059
	Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Analyte	**Unit**									
Conductivity, Lab	umhos/cm	**4,140**	**6,480**	**3,150**	**6,940**	**6,550**	**5,590**	**2,880**	**7,010**	**1,520**
pH, Field	pH units	**7.55**	**7.21**	**7.55**	**7.77**	**7.19**	**7.3**	**7.17**	**6.91**	**7.05**
Temperature, Field	Deg C	**19.1**	**15.5**	**21.2**	**13.9**	**10.8**	**15.3**	**16.3**	**15.9**	**15.4**
Arsenic, Total	µg/L	--	--	--	--	--	--	--	--	--
Barium, Total	µg/L	--	--	--	--	--	--	--	--	--
Cadmium, Total	µg/L	--	--	--	--	--	--	--	--	--
Chromium, Total	µg/L	--	--	--	--	--	--	--	--	--
Cobalt, Total	µg/L	--	--	--	--	--	--	--	--	--
Copper, Total	µg/L	--	--	--	--	--	--	--	--	--
Iron, Total	µg/L	--	--	--	--	--	--	--	--	--
Lead, Total	µg/L	--	--	--	--	--	--	--	--	--
Mercury, Total	µg/L	--	--	--	--	--	--	--	--	--
Nickel, Total	µg/L	--	--	--	--	--	--	--	--	--
Selenium, Total	µg/L	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,1,2,2-Tetrachloroethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,1,2-Trichloroethane	µg/L	ND (100)	ND (5.0)	ND (1.0)	ND (2.0)	ND (2.0)	ND (1.0)	ND (1.0)	ND (5.0)	ND (100)
1,1-Dichloroethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,1-Dichloroethene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,2-Dichlorobenzene	µg/L	ND (300)	ND (15)	ND (3.0)	ND (6.0)	ND (6.0)	ND (3.0)	ND (3.0)	ND (15)	ND (300)
1,2-Dichloroethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,2-Dichloropropane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,3-Dichlorobenzene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
1,4-Dichlorobenzene	µg/L	ND (300)	ND (15)	ND (3.0)	ND (6.0)	ND (6.0)	ND (3.0)	ND (3.0)	ND (15)	ND (300)
Benzene	µg/L	ND (70)	ND (3.5)	ND (0.70)	ND (1.4)	ND (1.4)	ND (0.70)	ND (0.70)	ND (3.5)	ND (70)
Bromodichloromethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Bromoform	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Bromomethane (Methyl Bromide)	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Carbon tetrachloride	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Chlorobenzene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Chloroethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Chloroform (Trichloromethane)	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Chloromethane (Methyl Chloride)	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
cis-1,2-Dichloroethene	µg/L	**18,000**	**770**	**90**	**230**	**300**	ND (5.0)	**12**	**2,500**	**1,500**
cis-1,3-Dichloropropene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Dibromochloromethane	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Ethylbenzene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
m,p-Xylenes	µg/L	ND (250)	ND (13)	ND (2.5)	ND (5.0)	ND (5.0)	ND (2.5)	ND (2.5)	ND (13)	ND (250)
Methylene chloride (Dichloromethane)	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
o-Xylene	µg/L	ND (250)	ND (13)	ND (2.5)	ND (5.0)	ND (5.0)	ND (2.5)	ND (2.5)	ND (13)	ND (250)
Tetrachloroethene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Toluene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	**9,600**
trans-1,2-Dichloroethene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
trans-1,3-Dichloropropene	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Trichloroethene	µg/L	ND (500)	**91**	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	**470**	ND (500)
Trichlorofluoromethane (CFC-11)	µg/L	ND (500)	ND (25)	ND (5.0)	ND (10)	ND (10)	ND (5.0)	ND (5.0)	ND (25)	ND (500)
Vinyl chloride	µg/L	**820**	**270**	**200 J**	**46**	**110**	ND (2.0)	**74**	**320**	**6,200**
Total Targeted VOC	µg/L	**18,820.0**	**1,131.0**	**290.0**	**276.0**	**410.0**	ND (5.0)	**86.0**	**3,290.0**	**17,300.0**

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
49	W224 TCE Transfer Sump (New)	NO	Partial Closure 3/89	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
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
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

TABLE 4

SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS

XEROX CORPORATION

WEBSTER, NEW YORK

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
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	NO	Partial Closure 12/2024	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	Partial Closure 12/2024	Salt Rd
114	W224 G Dock Storage Area	YES	Partial Closure 12/2024	Salt Rd
115	W225 Warehouse Cage Storage Area	YES	In Operation	Salt Rd
116	W148 Lab Pack Storage Room	YES	Partial Closure 12/2024	Other
117	W139 Chemical Analysis Storage Area	YES	Partial Closure 12/2024	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	Partial Closure 12/2024	119
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	Partial Closure 12/2024	201/206/218
125	W201 Southeast Dock 2 Storage Area	YES	Partial Closure 12/2024	201/206/218
126	W206 Maintenance Storage Area	NO	Partial Closure 12/2024	201/206/218
127	W208 Dock 4 Storage Area	YES	Partial Closure 12/2024	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	Partial Closure 12/2024	201/206/218
136	W218 Flammable Storage Room	YES	In Operation	201/206/218
137	Contaminated Soil Vapor - Site Wide (AOC)	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

TABLE 4

SITE SOLID WASTE MANAGEMENT UNITS AND CURRENT STATUS

XEROX CORPORATION

WEBSTER, NEW YORK

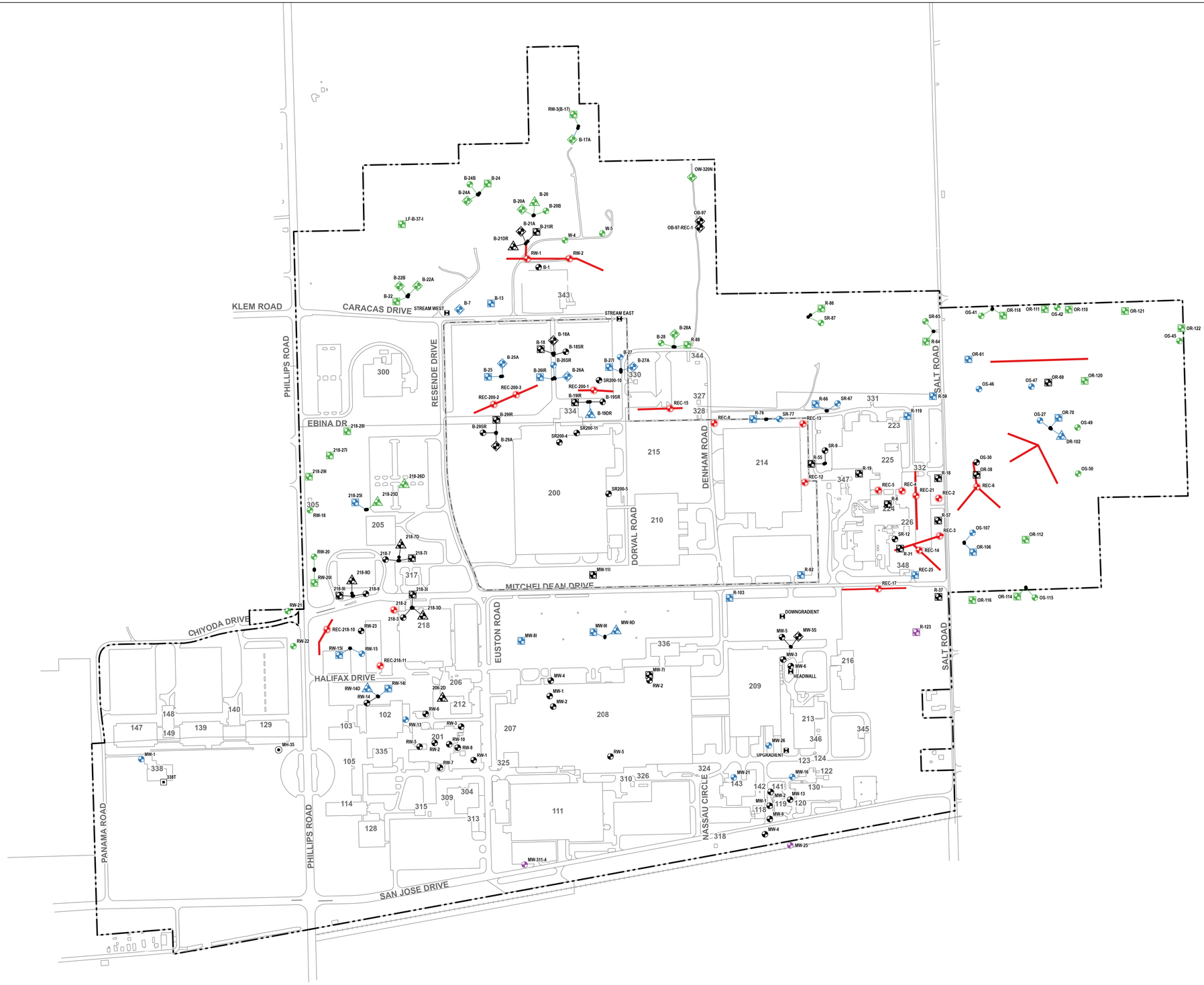
SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
142	SPDES Outfall #3 - Lead Exceedances 2018	YES	Sampling and Soil Excavation Completed 2018	Other
143	Bldg 119 90-day Hazardous Waste Storage Area (BLNK-028)	YES	In Operation	Other
Notes:				
1. Data provided by Xerox (JP, JI) February 2025.				

TABLE 5
SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES
XEROX CORPORATION
WEBSTER, NY

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
Building 208 - Water Main Break	1/11/2025	Southside of Building 208	10	10	0	500	B348 Treatment System
Building 207 - Water Main Break	1/22/2025	Building 207 - NE of Cafeteria	10	10	0	0	NA
Building 223 - Fire Main	6/4/2025	Building 223 Next to House 331	40	0	40	5,500	Sewer
Building 223 - Fire Main	10/13/2025	Building 223 Next to House 331	25	0	25	3,000	Sewer
Building 223 - Fire Main	11/12/2025	Building 223 Next to House 331	35	0	35	45,000	Sewer/Ground
Building 143 Loading Dock Repair	11/24/2025	Building 223 Next to House 331	55	0	55	75,000	Sewer/Ground

Notes:
"NA" means Not Available

FIGURES



LEGEND

MONITORING OR RECOVERY WELL

- DEEP
- INTERMEDIATE
- OVERBURDEN
- SHALLOW

OTHER SITE FEATURES

- GROUNDWATER PUMPING WELL
- SUMP
- SURFACE WATER SAMPLE
- MANHOLE

WELL TYPE IDENTIFIED BY COLOR

- GROUNDWATER QUALITY MONITORING (GQM) WELL
- UPGRADIENT WELL
- TRIGGER WELL
- LINE OF COMPLIANCE WELL
- WELL ACTUAL LOCATION
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY
- LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. BASE MAP SOURCE: XEROX CORPORATION

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

N

0 400 800 1,200 1,600

SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SITE PLAN

OCTOBER 2025

FIGURE 1

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LEGEND

MAXIMUM TOTAL TARGET VOLATILES DETECTED DURING 2025 (µg/L)

- >ND - 10
- 10 - 100
- 100 - 1000
- >1000
- NON-DETECT (ND)
- GROUNDWATER PUMPING WELL
- BLASTED TRENCH IN BEDROCK
- APPROXIMATE INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY
- 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, MARCH 30, 2023



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HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

MAXIMUM TOTAL TARGET VOLATILES POSTING MAP - 2025

FEBRUARY 2026

FIGURE 2

LEGEND

WELL TYPE WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL (ASML)

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR, DASHED WHERE INFERRED (FEET AMSL)
- GROUNDWATER FLOW DIRECTION
- BLASTED TRENCH IN BEDROCK
- INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY
- LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN AUGUST 25 AND AUGUST 27, 2025. WELLS RW -20 AND B-28A ARE EXCLUDED FROM CONTOURING.

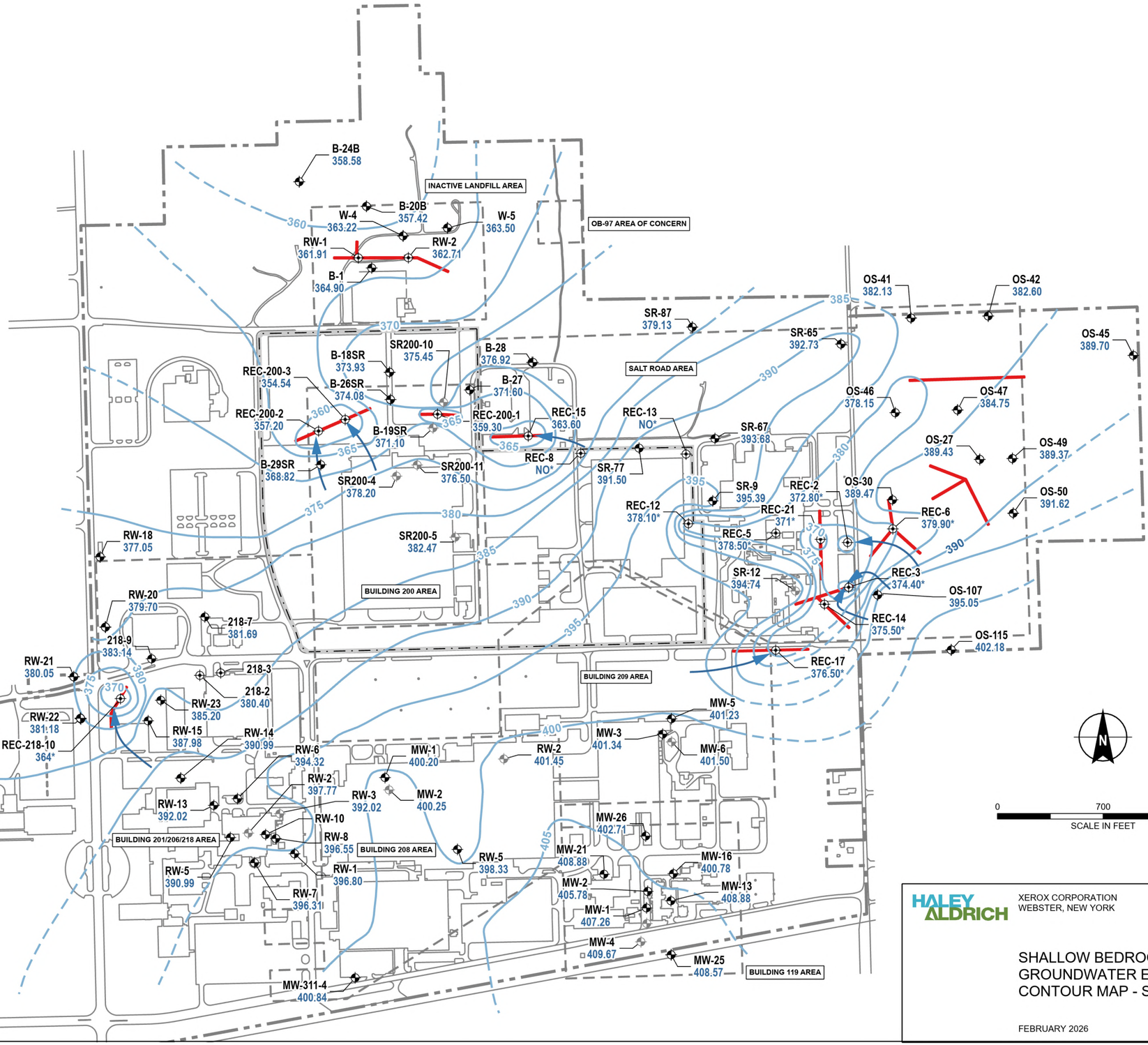
3. "NO" = PUMPING WELL NOT OPERATING DURING MONITORING EVENT.

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

5. MONITORING WELL MW-4 NOT USED IN CONTOURING.

6. BASE MAP SOURCE: XEROX CORPORATION

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



HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SHALLOW BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2025

FEBRUARY 2026

FIGURE 3

GIS FILE PATH: \\haleyaldrich.com\share\roc_common\Xerox\Webster\GIS\131674_001_0002_XEROX_2026_ANNUAL_REPORT.aprx — USER: jday — LAST SAVED: 2/24/2026 8:58 AM

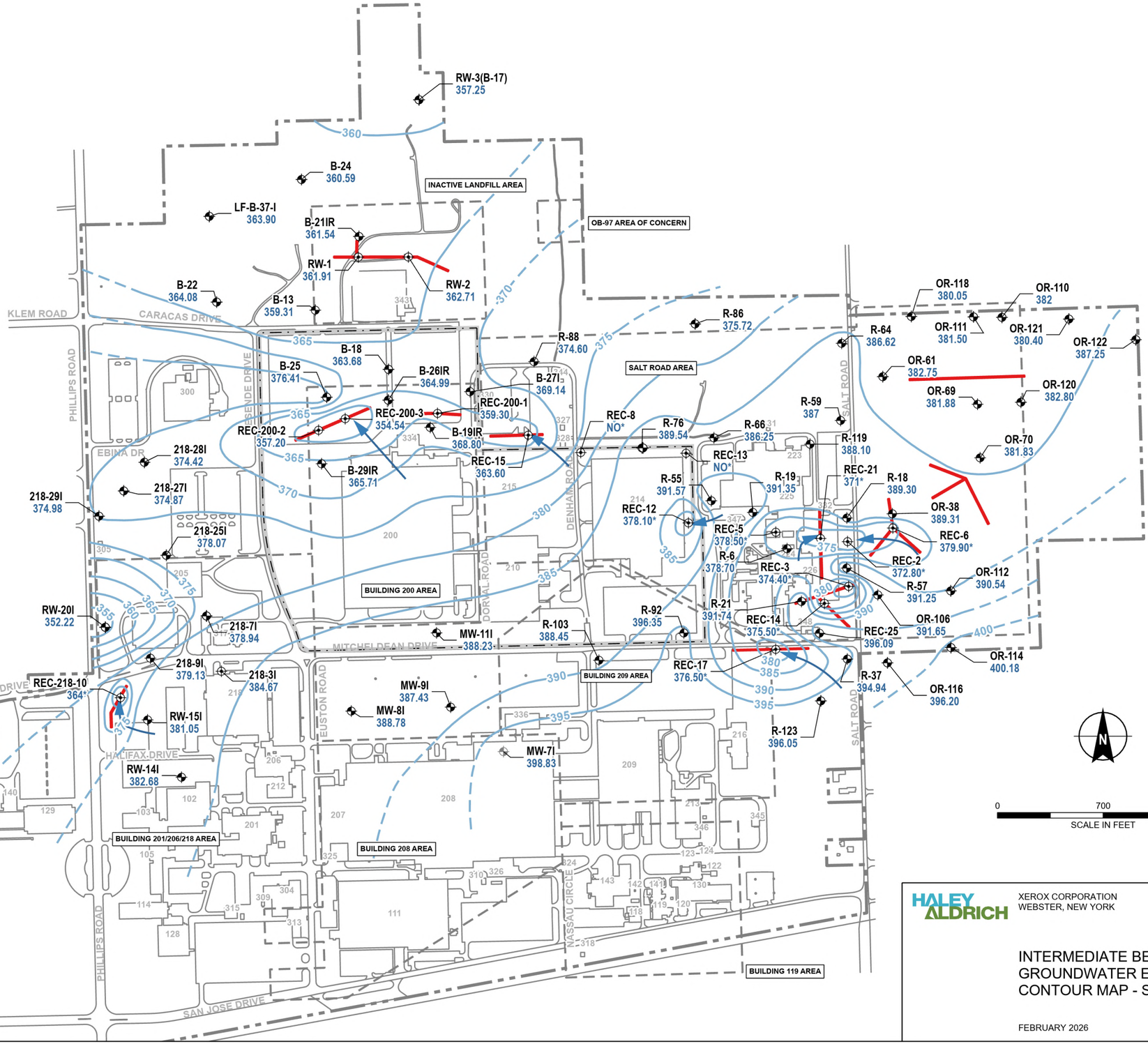
LEGEND

WELL TYPE WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL (ASML)

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR, DASHED WHERE INFERRED (FEET AMSL)
- GROUNDWATER FLOW ARROW
- BLASTED TRENCH IN BEDROCK
- INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY
- LIMIT OF PROPERTY NOT OWNED BY XEROX

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN AUGUST 25 AND AUGUST 27, 2025. WELLS RW -20 AND B-28A ARE EXCLUDED FROM CONTOURING.
3. "NO" = PUMPING WELL NOT OPERATING DURING MONITORING EVENT.
4. * = GROUNDWATER ELEVATION NOT MEASURED, ESTIMATED BASED ON DESIGN PARAMETERS
5. MONITORING WELL MW-4 NOT USED IN CONTOURING.
6. BASE MAP SOURCE: XEROX CORPORATION
7. BOUNDARY OF PROPERTY NOT OWNED BY XEROX DATA SOURCE: DIGITAL FILES PROVIDED BY BERGMANN, MARCH 30, 2023.



HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

INTERMEDIATE BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2025

FEBRUARY 2026

FIGURE 4

GIS FILE PATH: \\haleyaldrich.com\share\roc_common\Xerox\Webster\GIS\131674_001_0002_XEROX_2026_ANNUAL_REPORT.aprx — USER: jday — LAST SAVED: 2/24/2026 8:58 AM

LEGEND

WELL TYPE WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL (ASML)

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- BLASTED TRENCH IN BEDROCK
- INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY
- LIMIT OF PROPERTY NOT OWNED BY XEROX

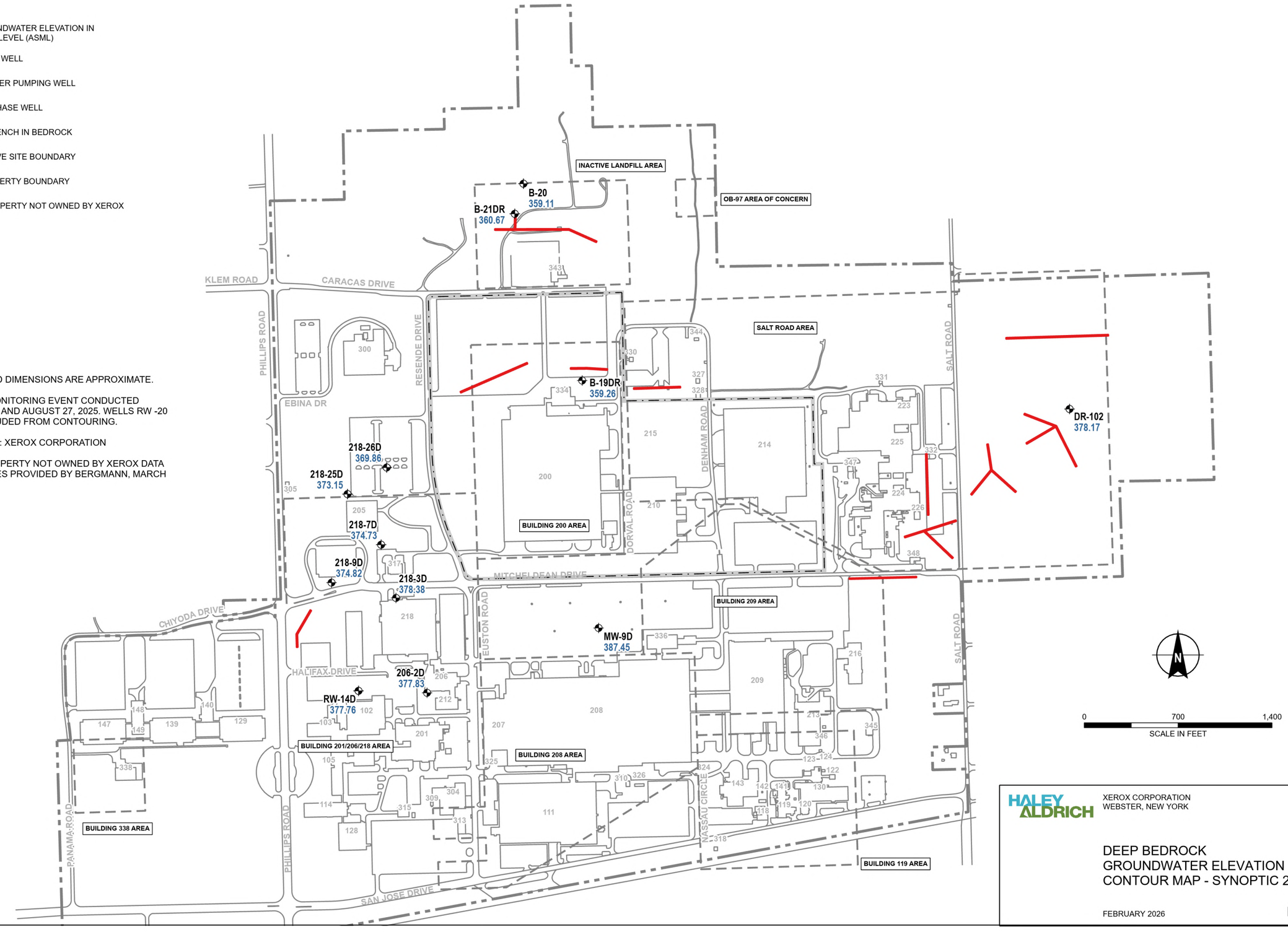
NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED BETWEEN AUGUST 25 AND AUGUST 27, 2025. WELLS RW -20 AND B-28A ARE EXCLUDED FROM CONTOURING.

3. BASE MAP SOURCE: XEROX CORPORATION

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



HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

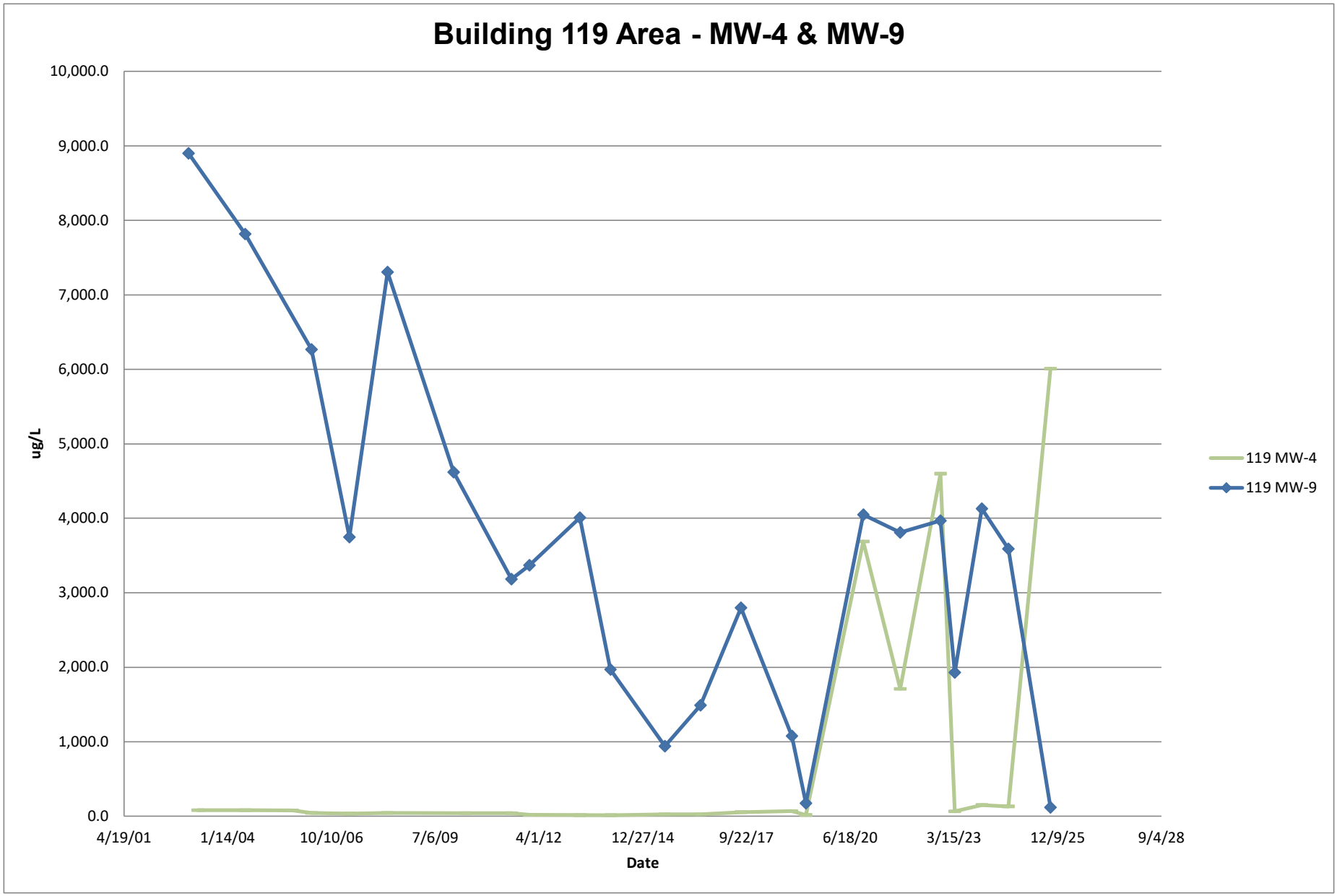
DEEP BEDROCK
GROUNDWATER ELEVATION
CONTOUR MAP - SYNOPTIC 2025

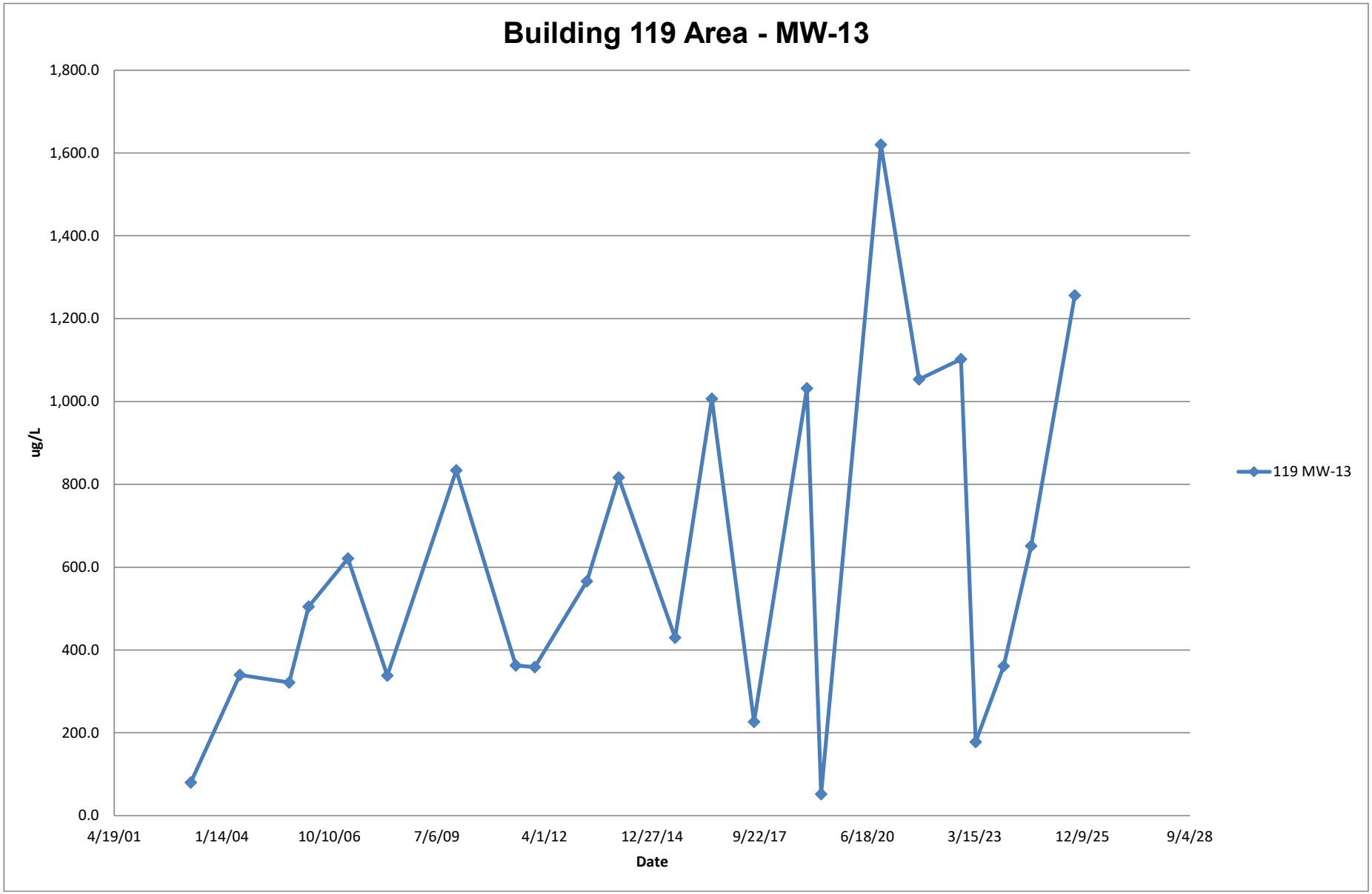
FEBRUARY 2026

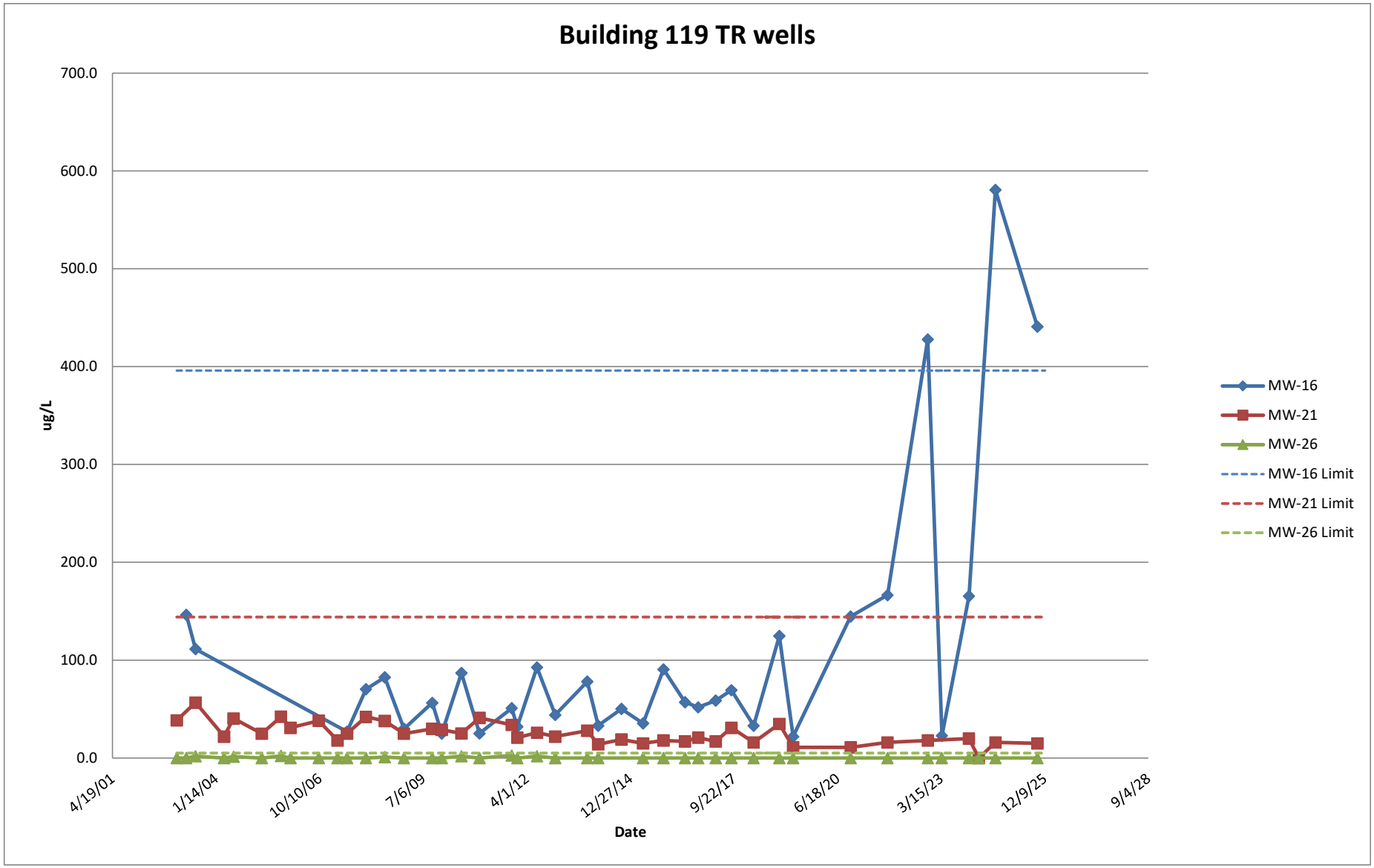
FIGURE 5

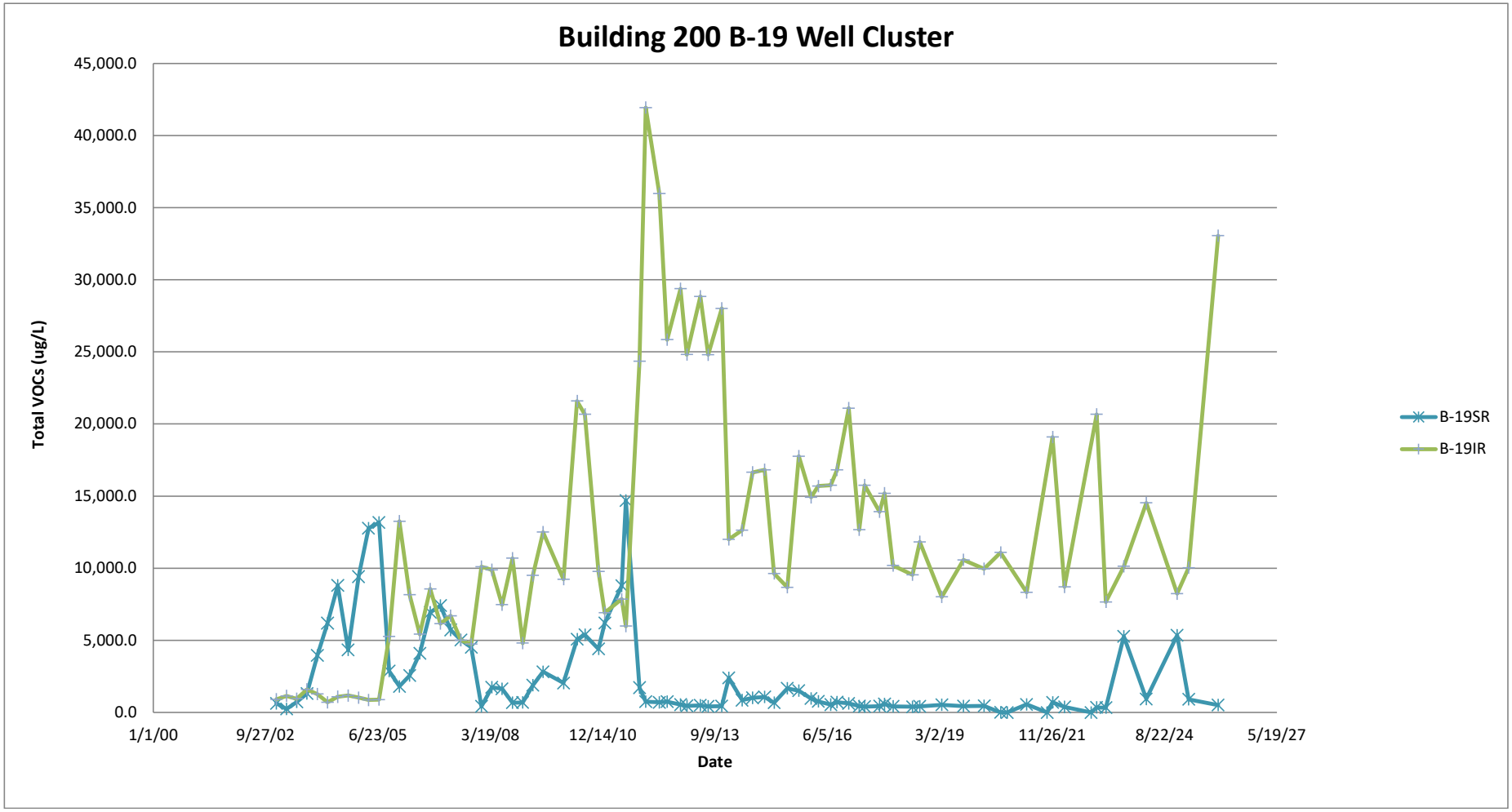
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APPENDIX A
Time vs. Concentration Plots for Select Wells

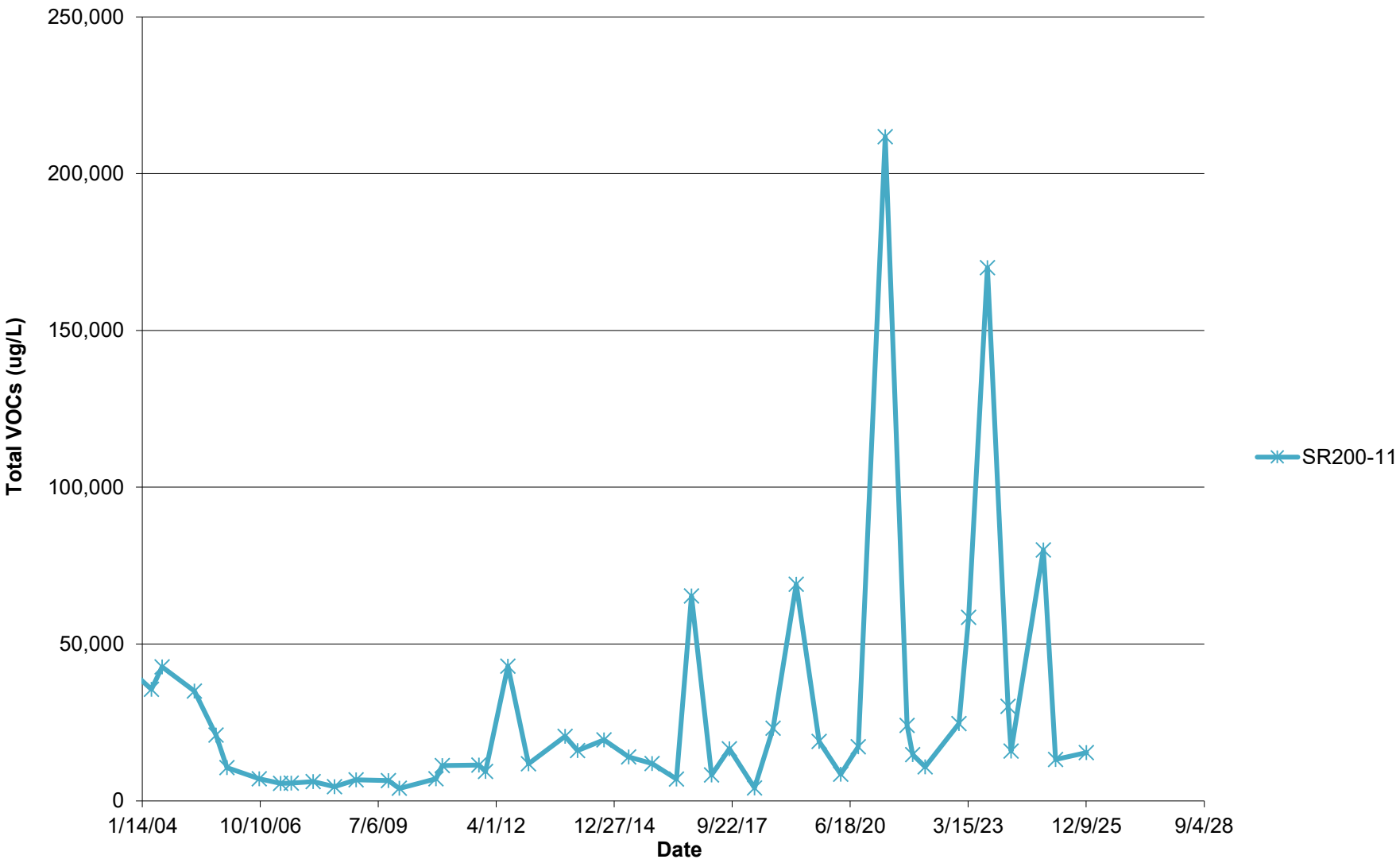

Building 119 Area - MW-4 & MW-9
10,000.0
9,000.0
8,000.0
7,000.0
6,000.0
5,000.0
4,000.0
3,000.0
2,000.0
1,000.0
0.0
ug/L
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
119 MW-4
119 MW-9

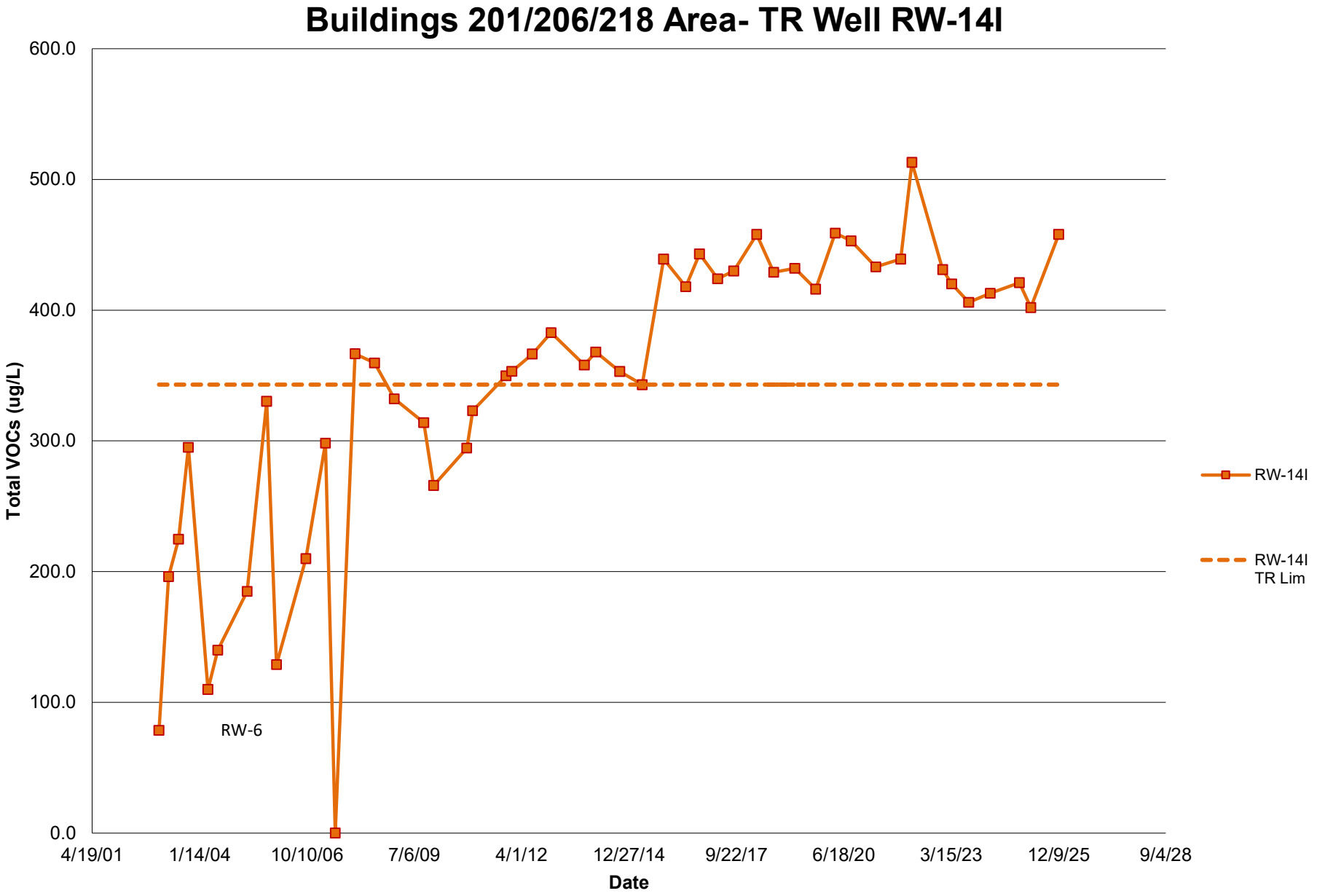

Building 119 Area - MW-13
1,800.0
1,600.0
1,400.0
1,200.0
1,000.0
800.0
600.0
400.0
200.0
0.0
ug/l
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
119 MW-13

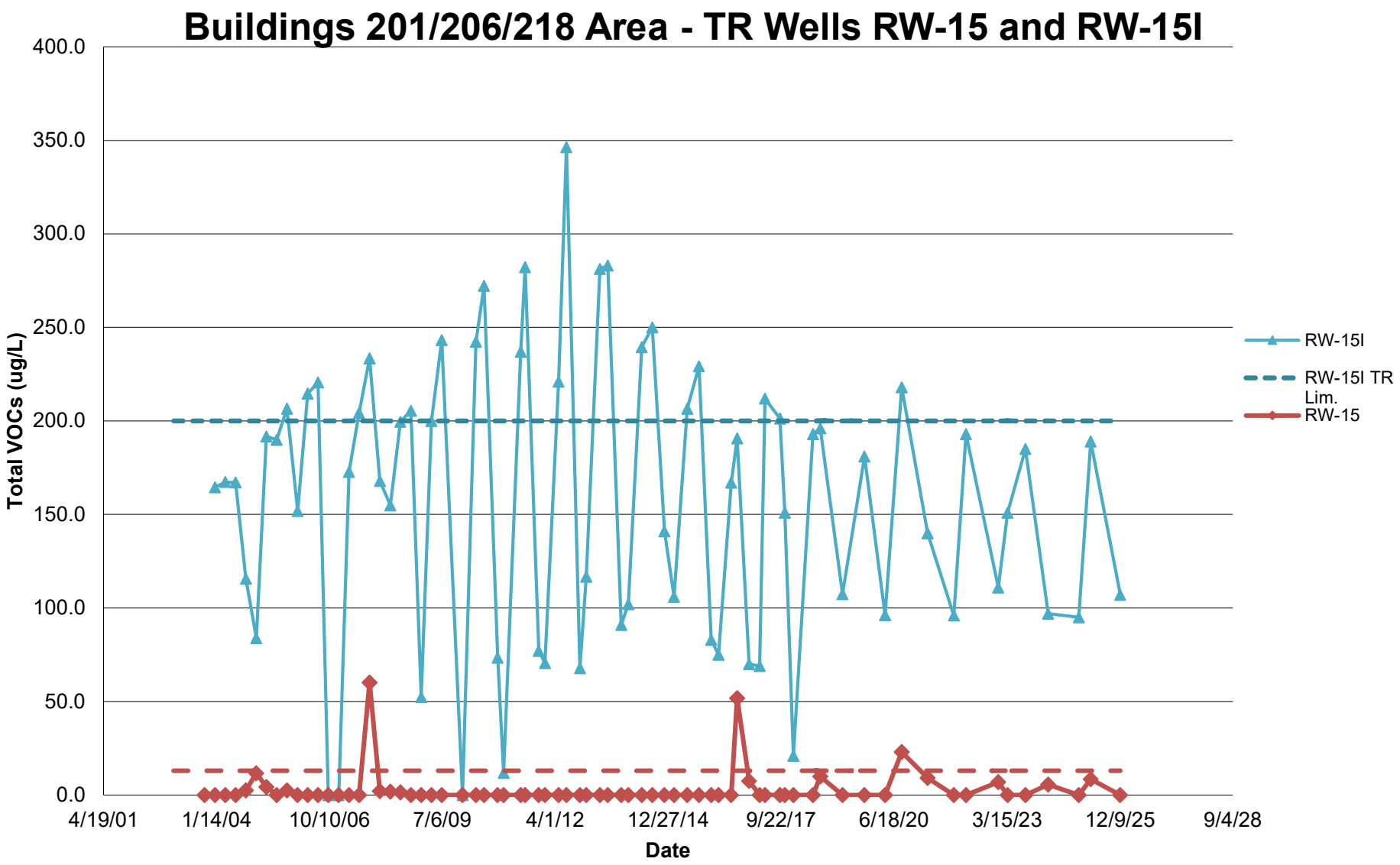

Building 119 TR wells
700.0
600.0
500.0
400.0
300.0
200.0
100.0
0.0
ug/L
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
MW-16
MW-21
MW-26
MW-16 Limit
MW-21 Limit
MW-26 Limit

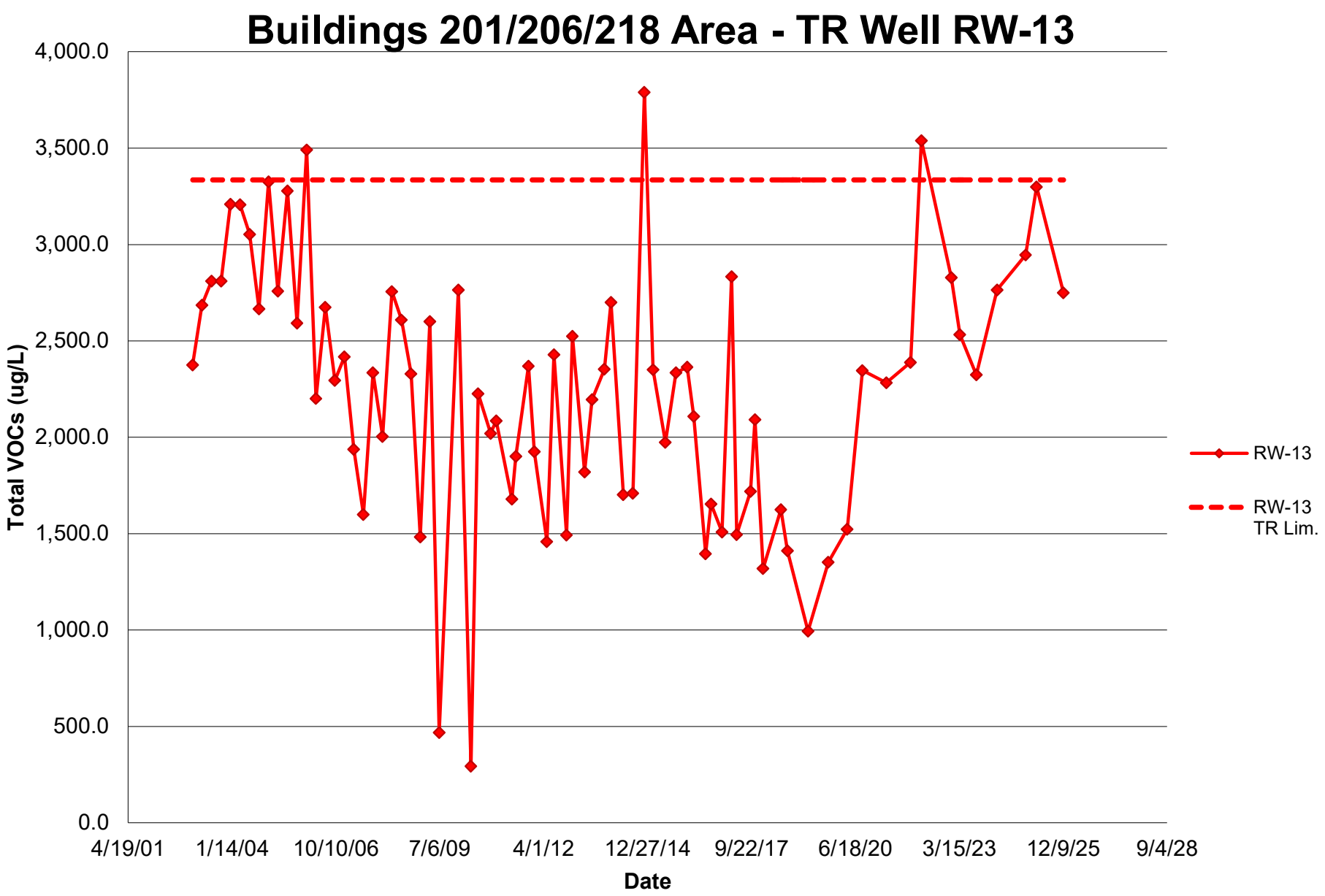

Building 200 B-19 Well Cluster
Total VOCs (ug/L)
45,000.0
40,000.0
35,000.0
30,000.0
25,000.0
20,000.0
15,000.0
10,000.0
5,000.0
0.0
1/1/00
9/27/02
6/23/05
3/19/08
12/14/10
9/9/13
6/5/16
3/2/19
11/26/21
8/22/24
5/19/27
Date
B-19SR
B-19IR

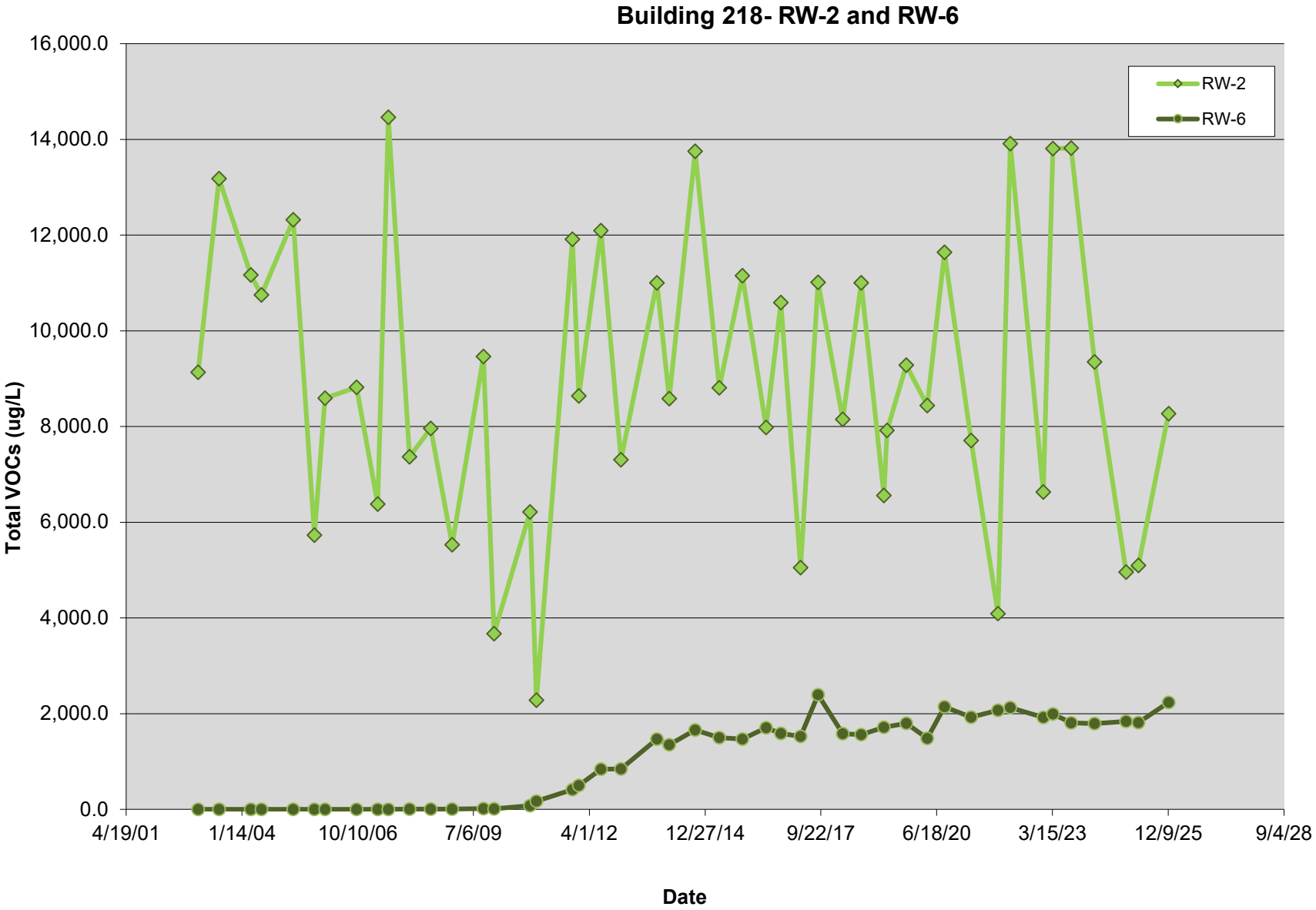
Building 200 Area - GQM Well SR-200-11

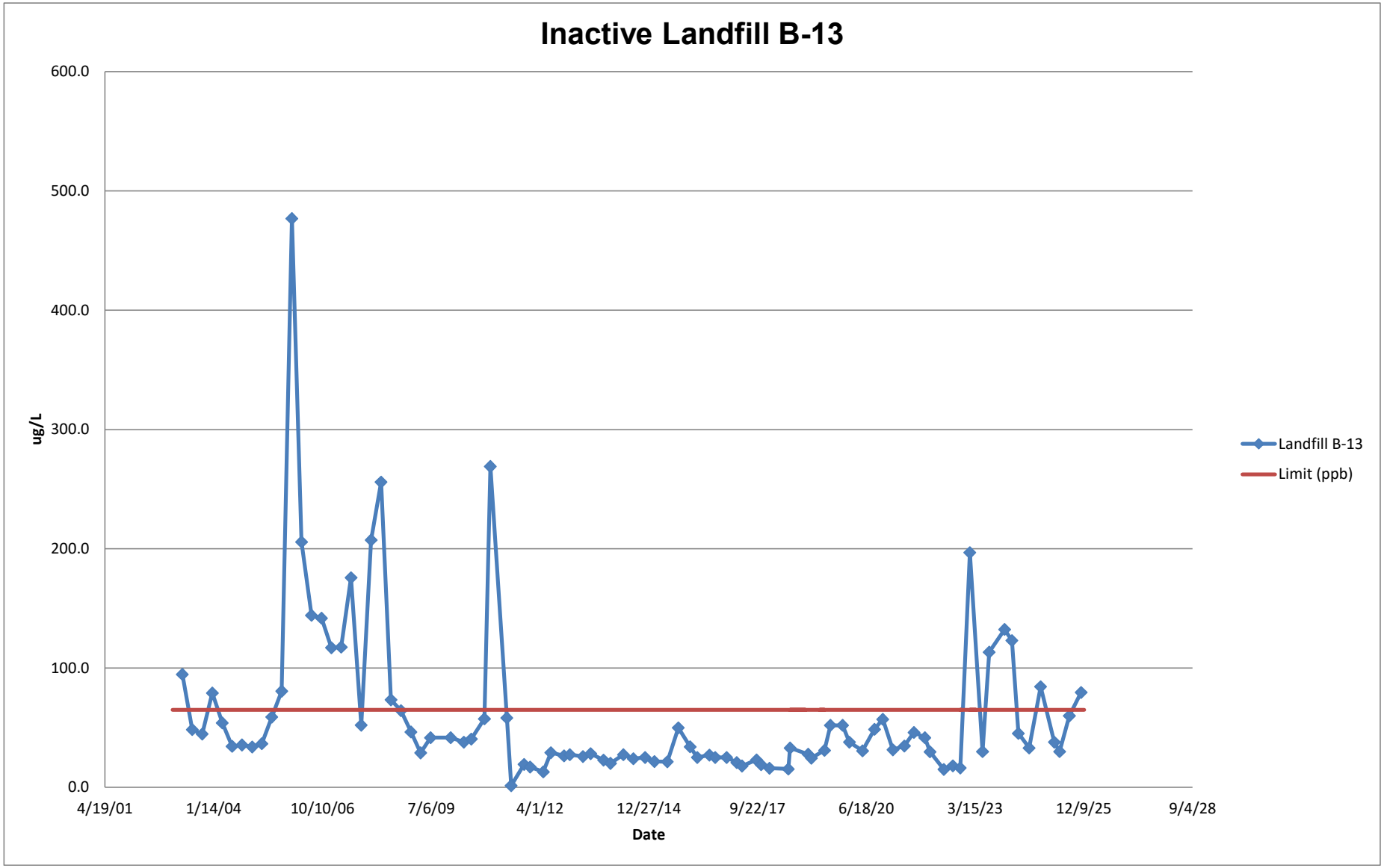


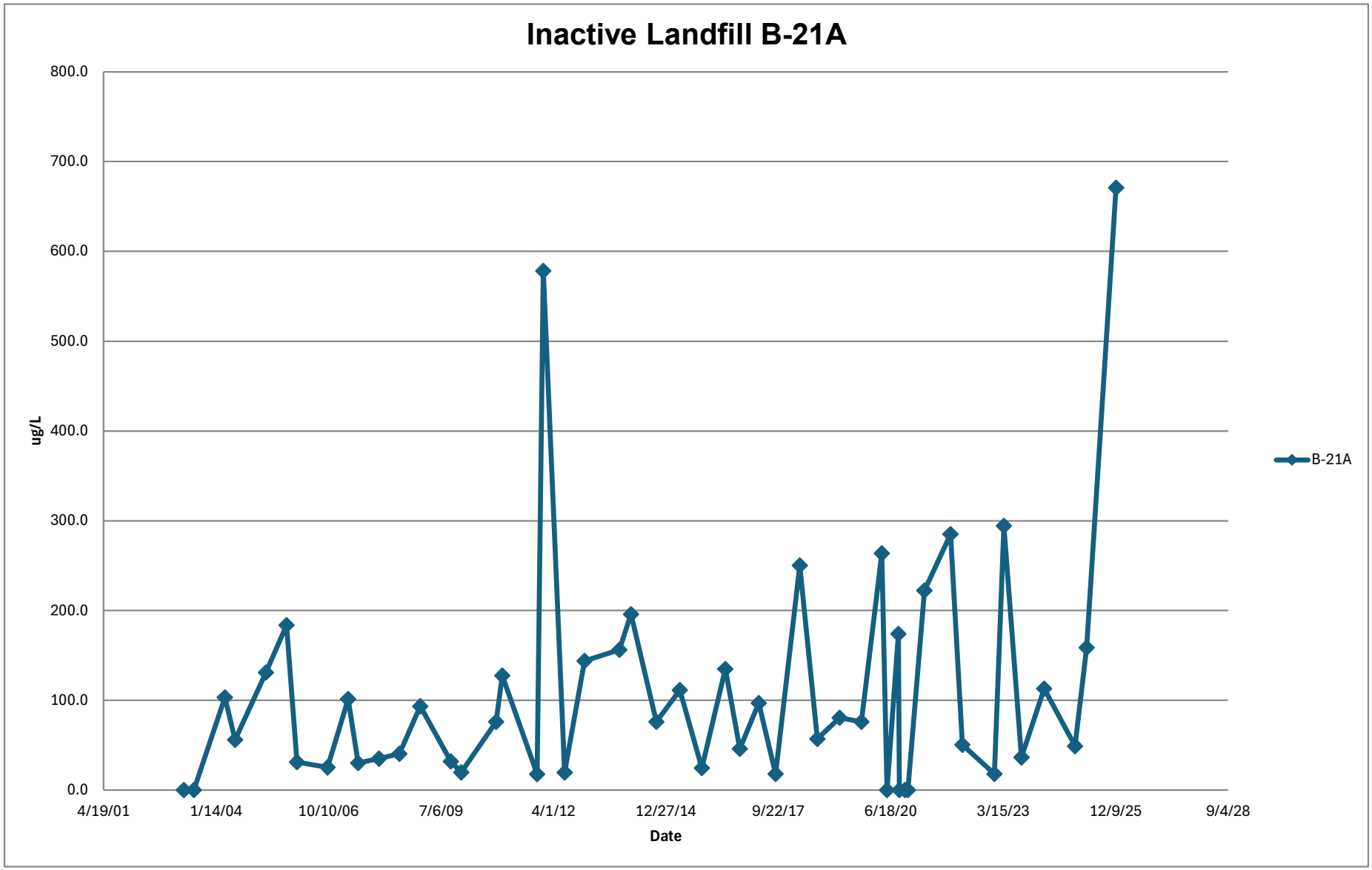

Buildings 201/206/218 Area- TR Well RW-14I
600.0
500.0
400.0
300.0
200.0
100.0
0.0
Total VOCs (ug/L)
RW-6
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
RW-14I
RW-14I TR Lim

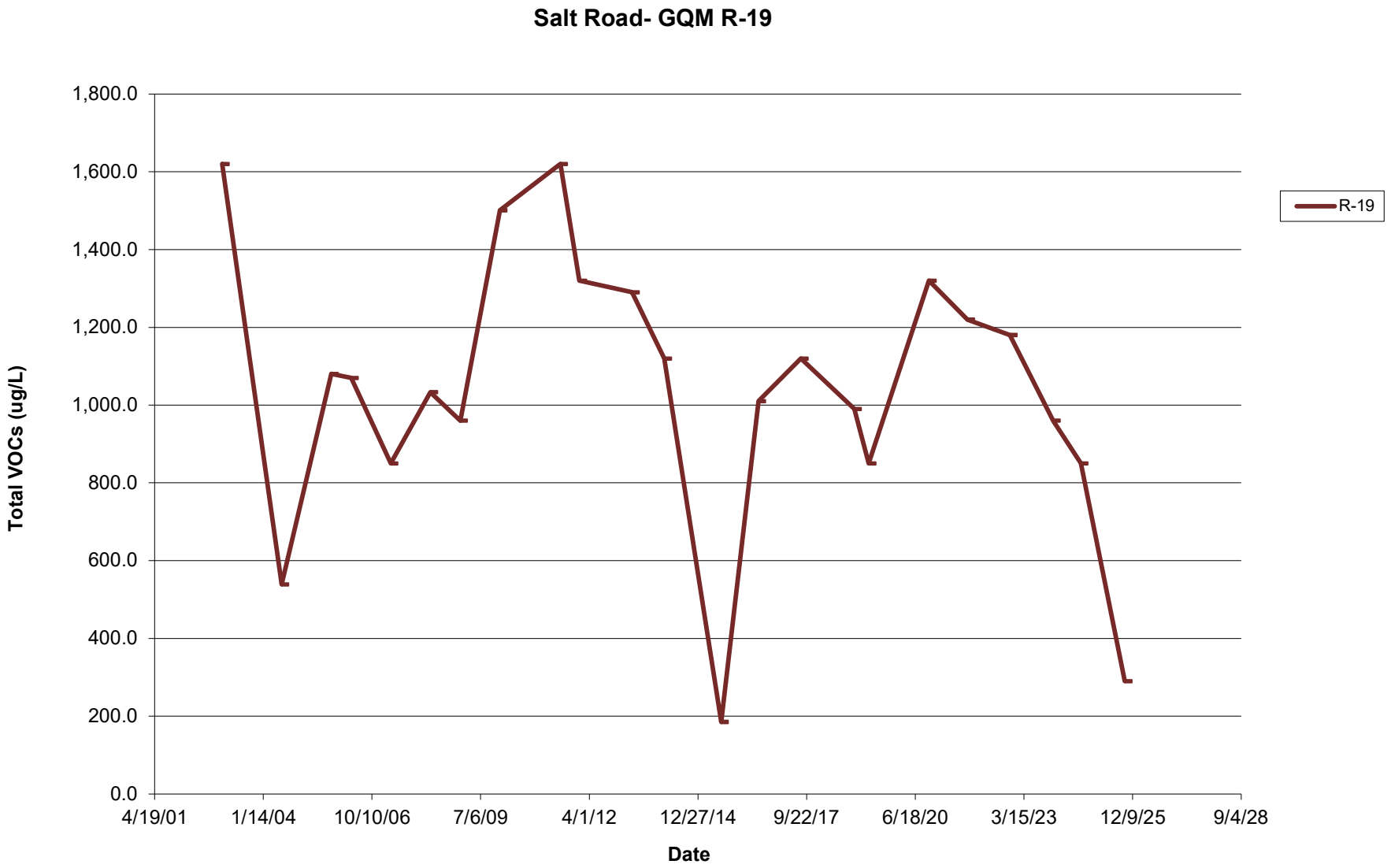

Buildings 201/206/218 Area - TR Wells RW-15 and RW-15I
Total VOCs (ug/L)
400.0
350.0
300.0
250.0
200.0
150.0
100.0
50.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
RW-15I
RW-15I TR Lim.
RW-15

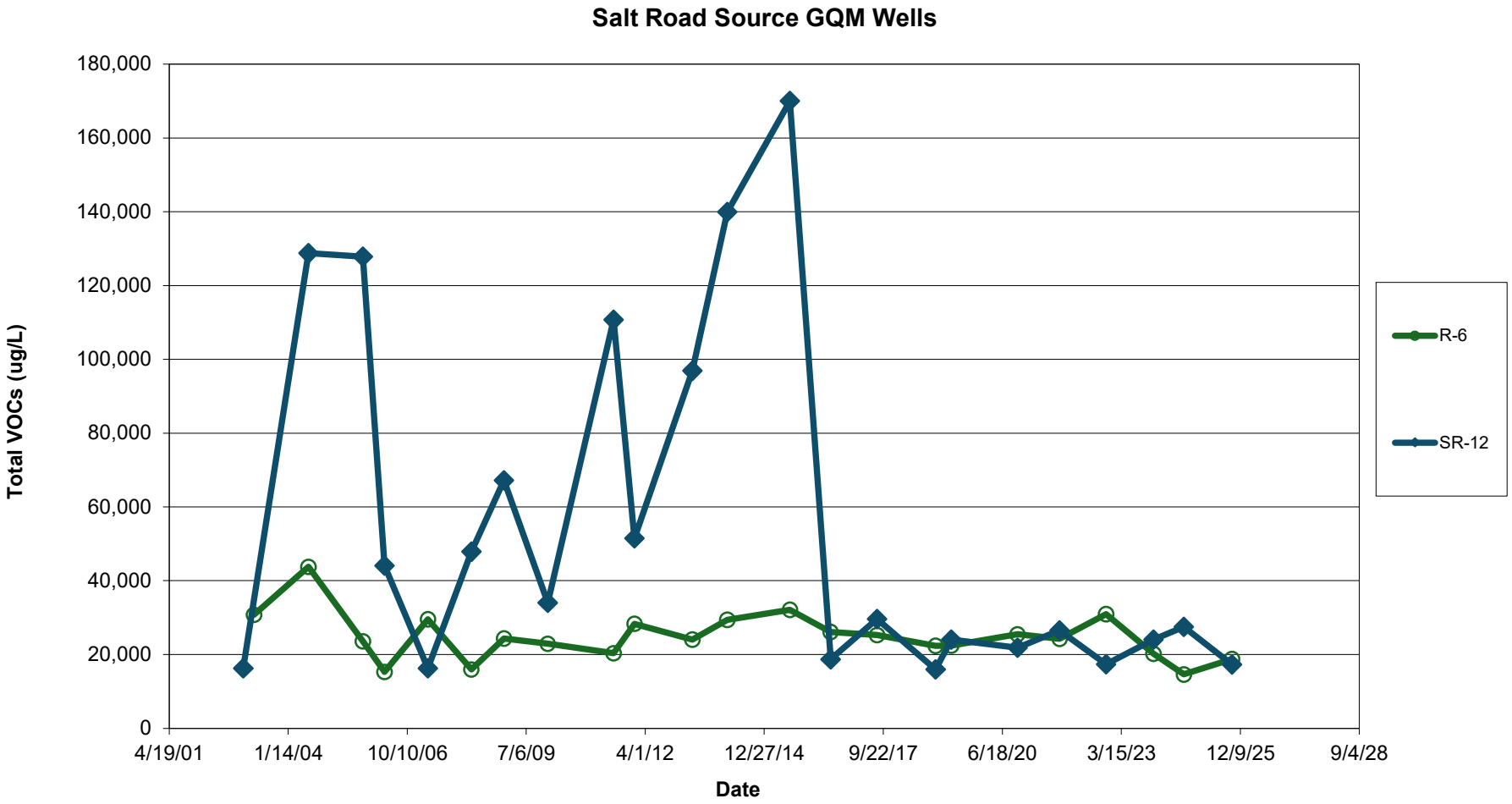

Buildings 201/206/218 Area - TR Well RW-13
4,000.0
3,500.0
3,000.0
2,500.0
2,000.0
1,500.0
1,000.0
500.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
RW-13
RW-13 TR Lim.

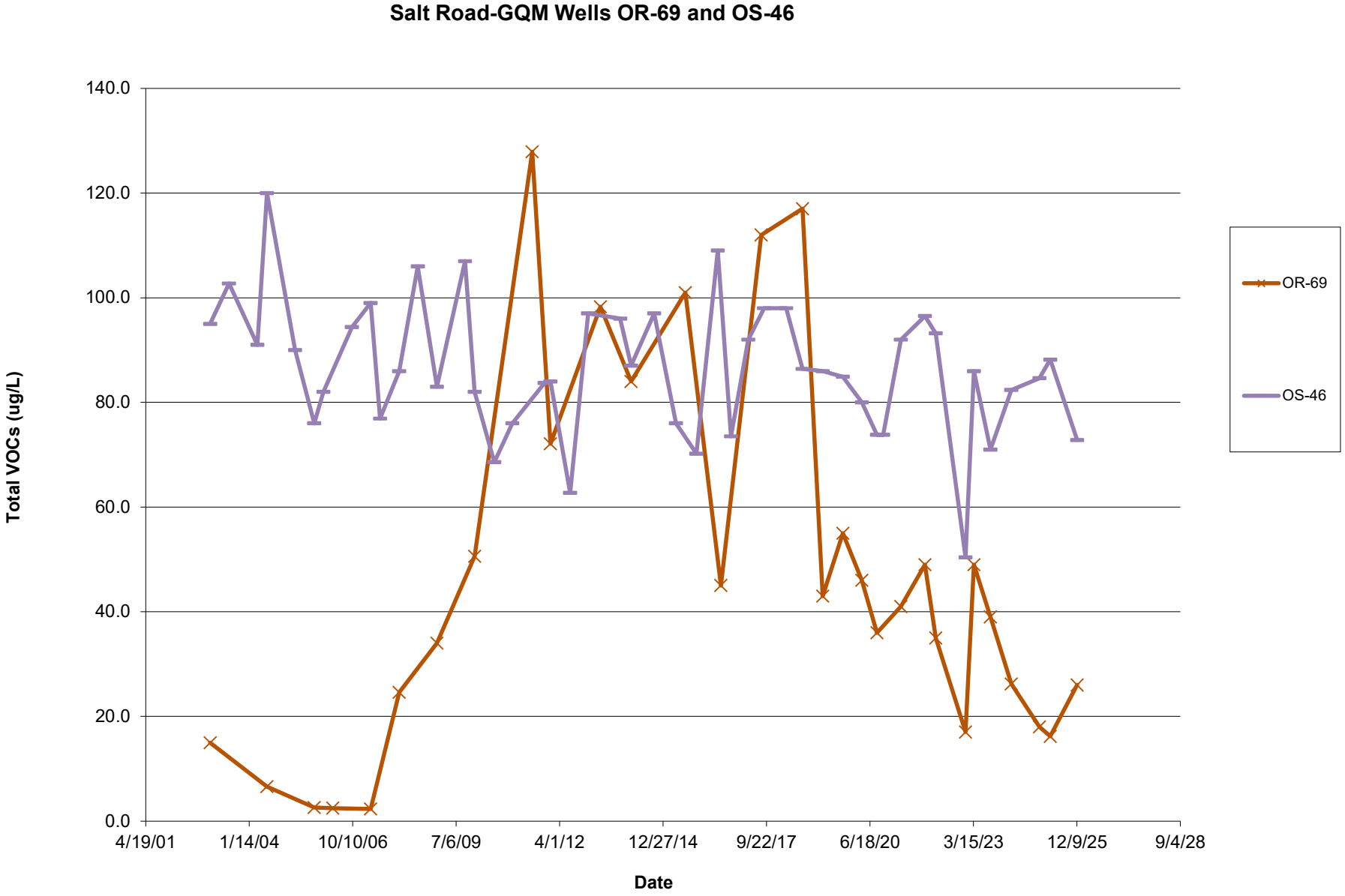

Building 218- RW-2 and RW-6
16,000.0
14,000.0
12,000.0
10,000.0
8,000.0
6,000.0
4,000.0
2,000.0
0.0
Total VOCs (ug/L)
RW-2
RW-6
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date

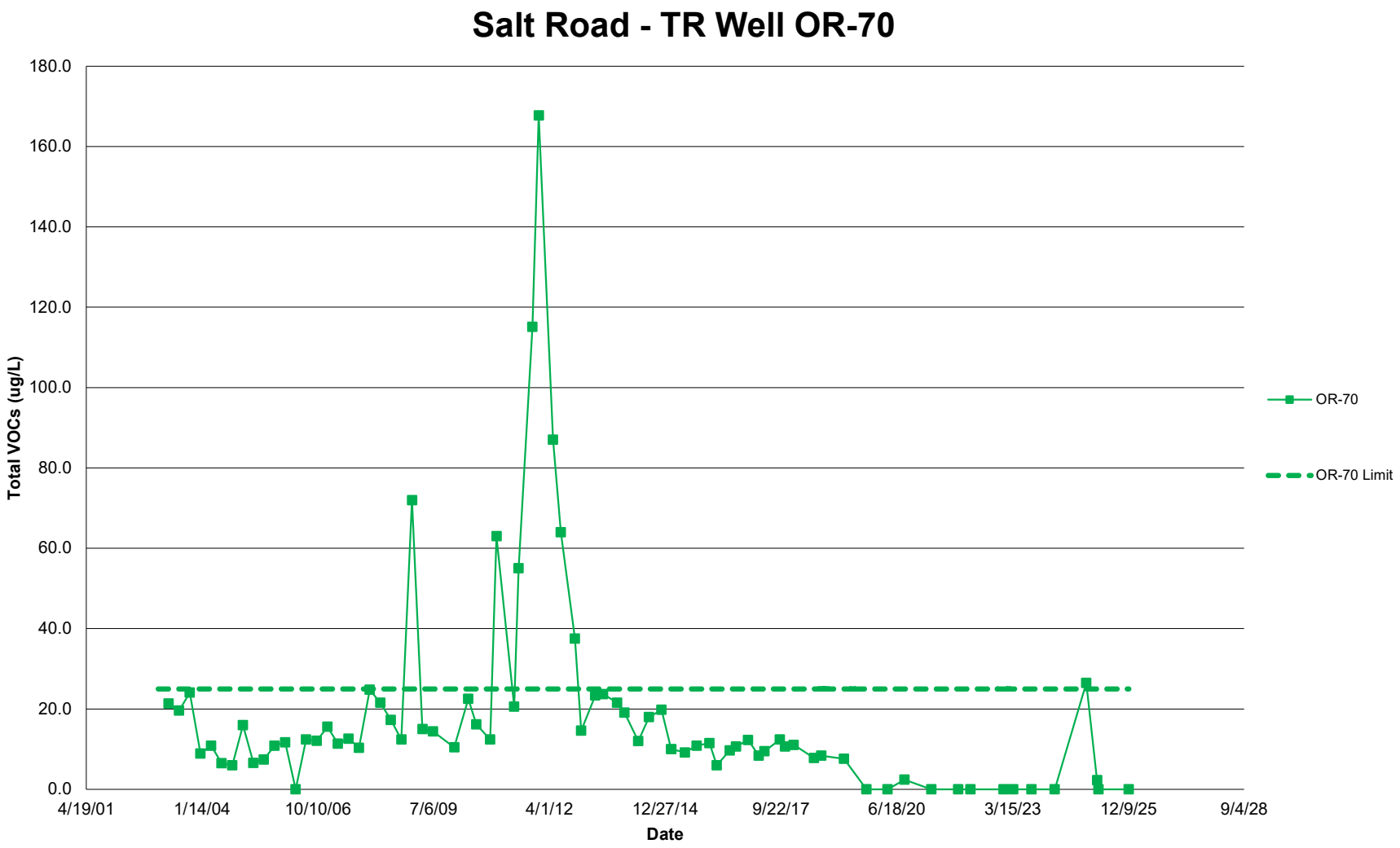

Inactive Landfill B-13
600.0
500.0
400.0
300.0
200.0
100.0
0.0
ug/L
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
Landfill B-13
Limit (ppb)

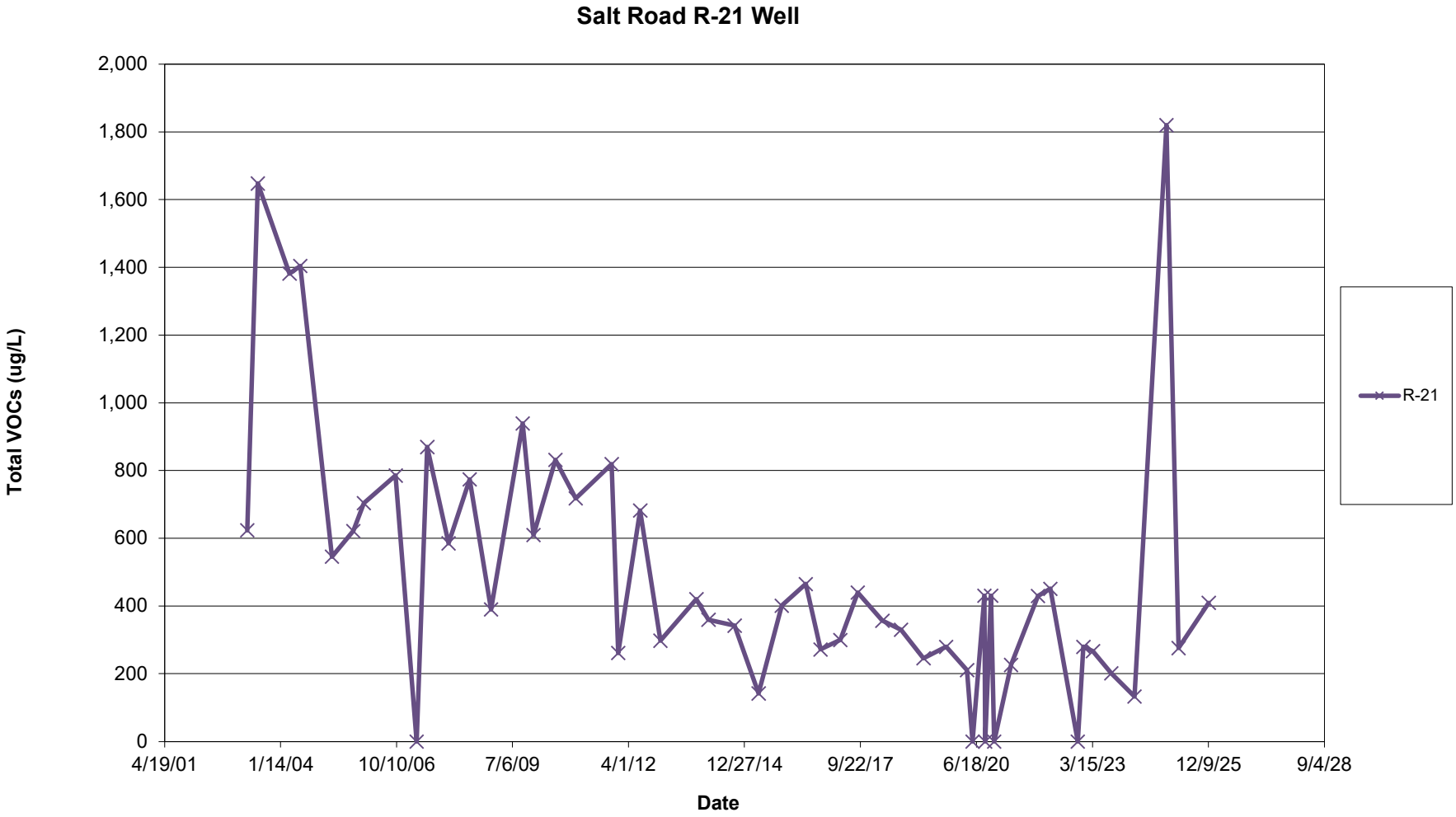

Inactive Landfill B-21A
800.0
700.0
600.0
500.0
400.0
300.0
200.0
100.0
0.0
ug/L
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
B-21A

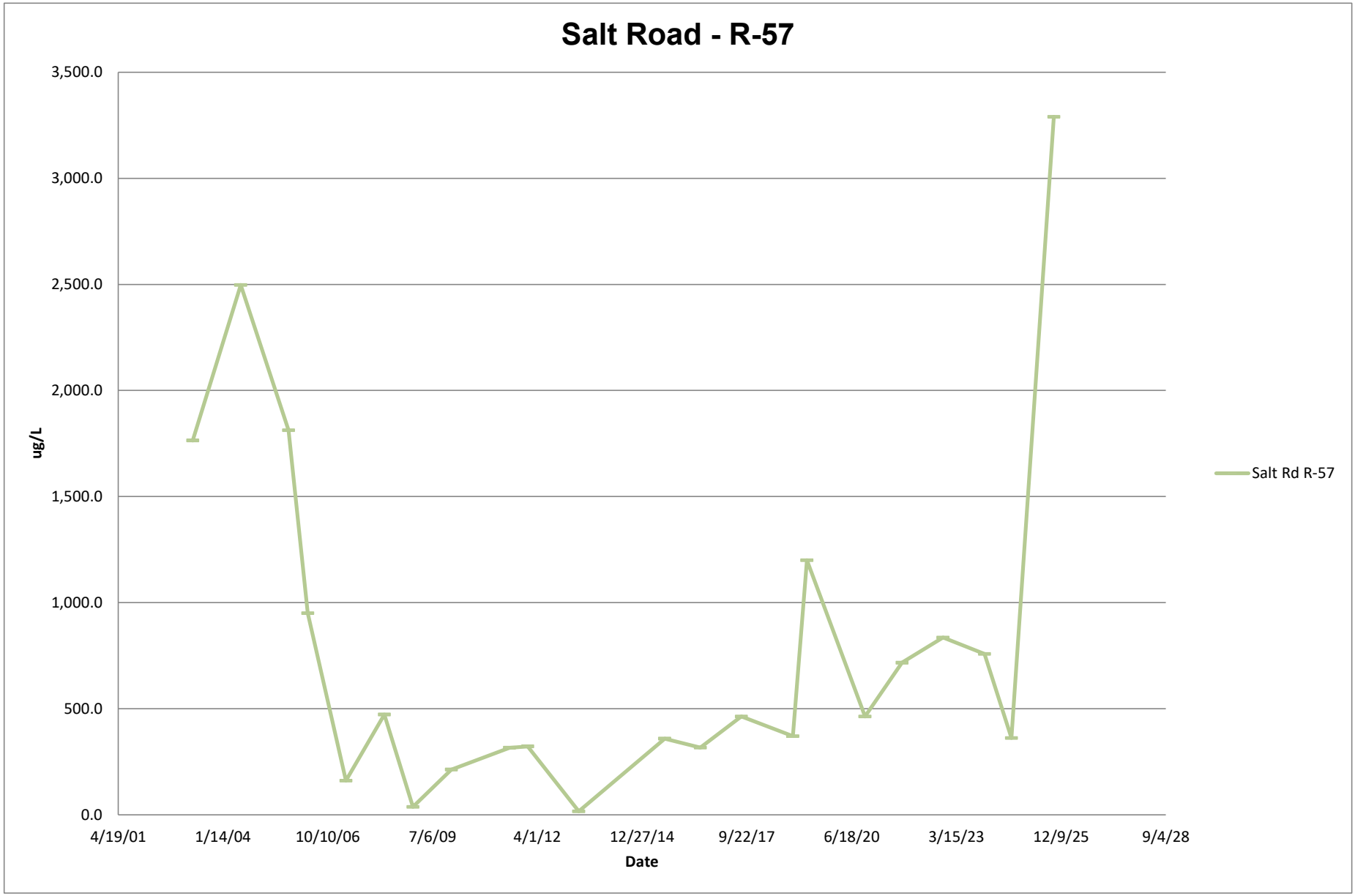

Salt Road- GQM R-19
Total VOCs (ug/L)
1,800.0
1,600.0
1,400.0
1,200.0
1,000.0
800.0
600.0
400.0
200.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
R-19

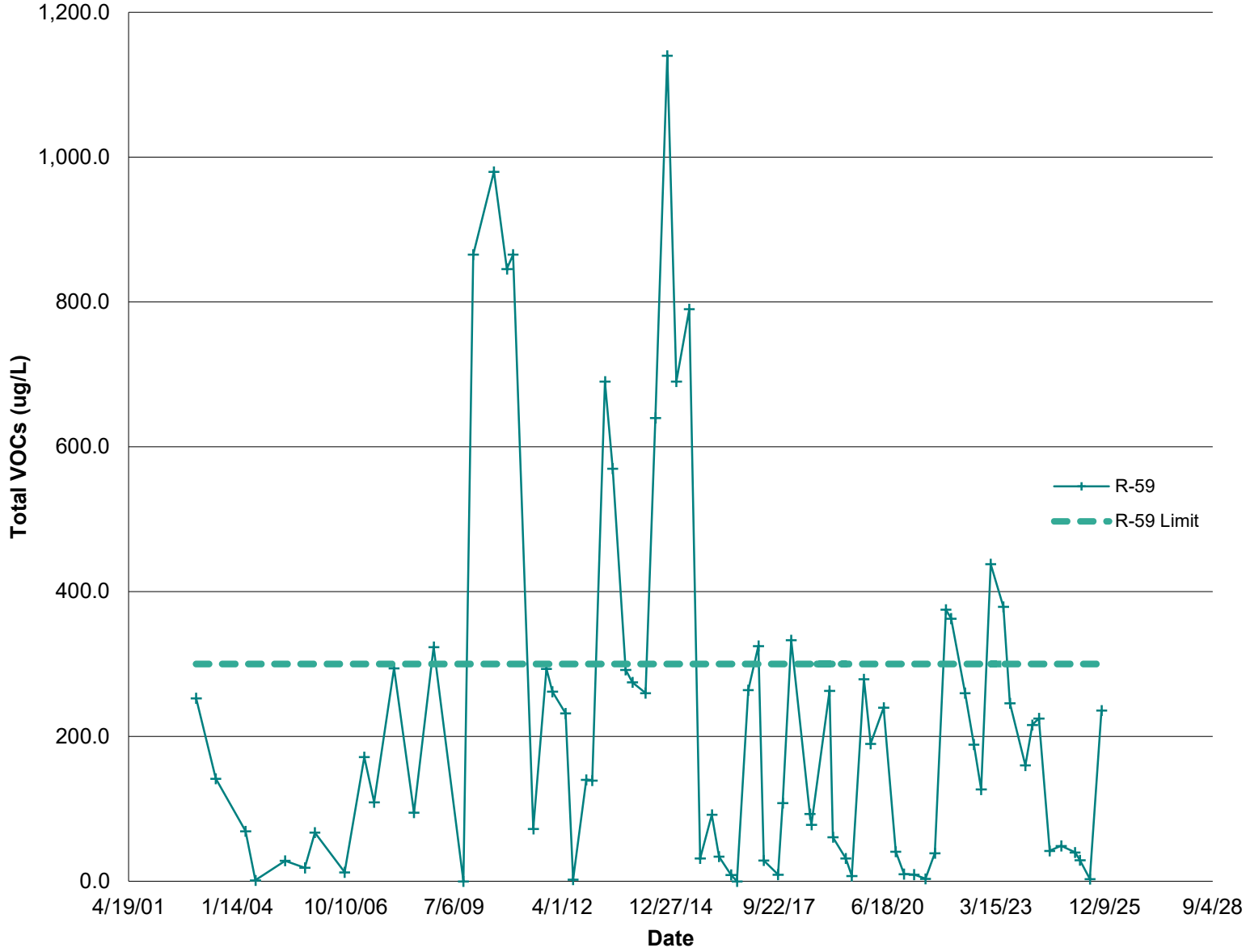

Salt Road Source GQM Wells
Total VOCs (ug/L)
180,000
160,000
140,000
120,000
100,000
80,000
60,000
40,000
20,000
0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
R-6
SR-12

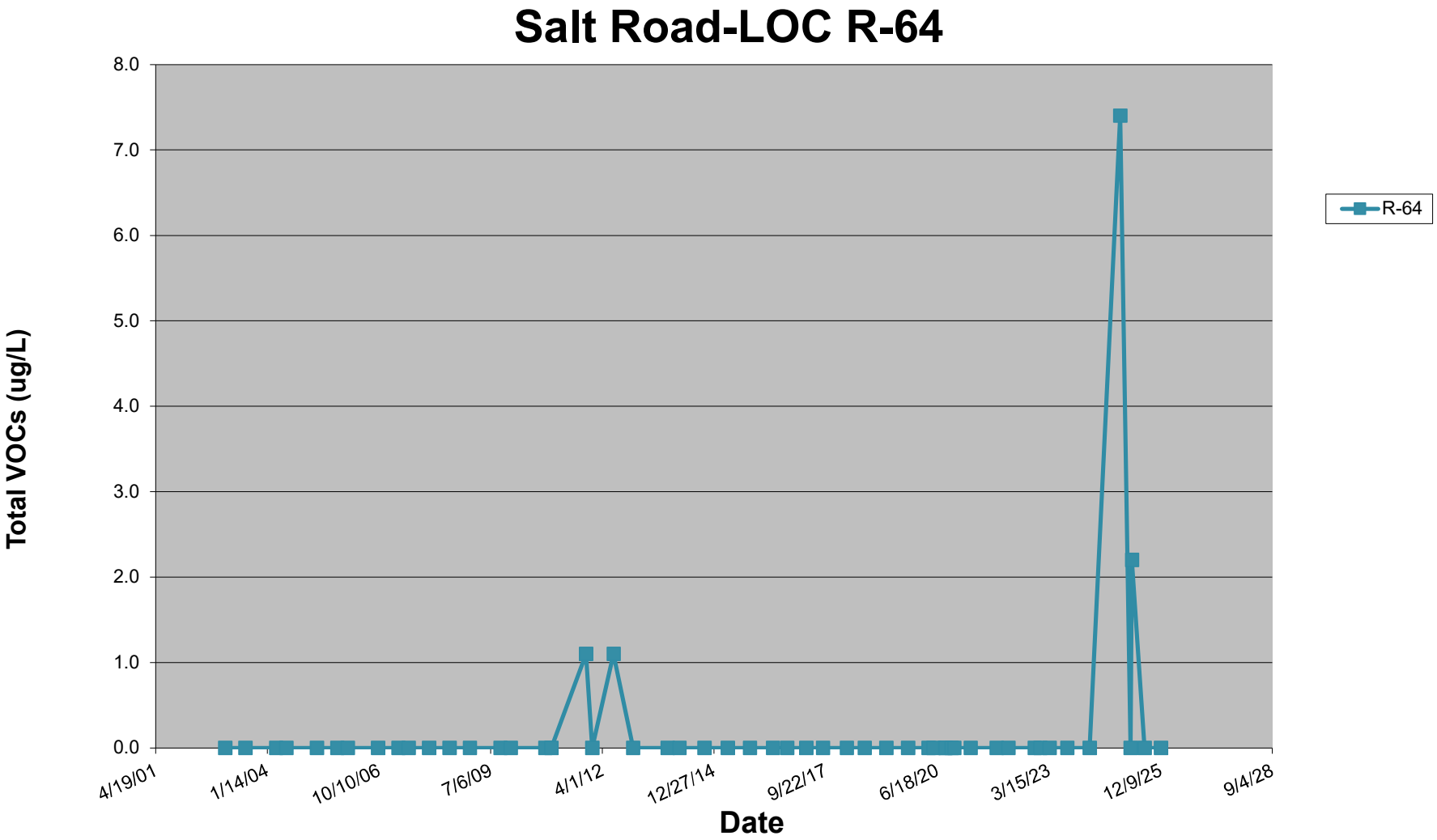

Salt Road-GQM Wells OR-69 and OS-46
Total VOCs (ug/L)
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
OR-69
OS-46

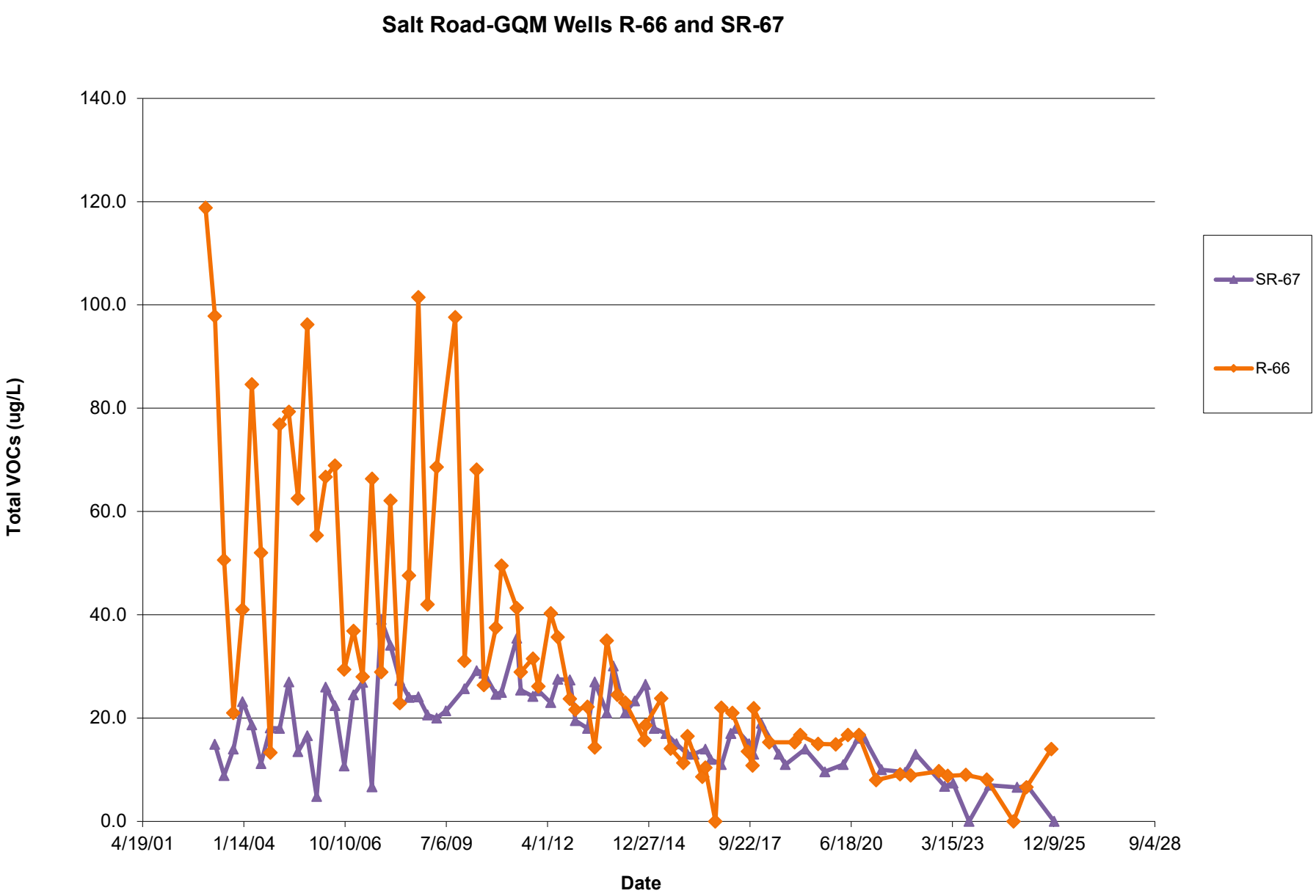

Salt Road - TR Well OR-70
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
OR-70
OR-70 Limit


Salt Road R-21 Well
Total VOCs (ug/L)
2,000
1,800
1,600
1,400
1,200
1,000
800
600
400
200
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
9/4/28
Date
R-21

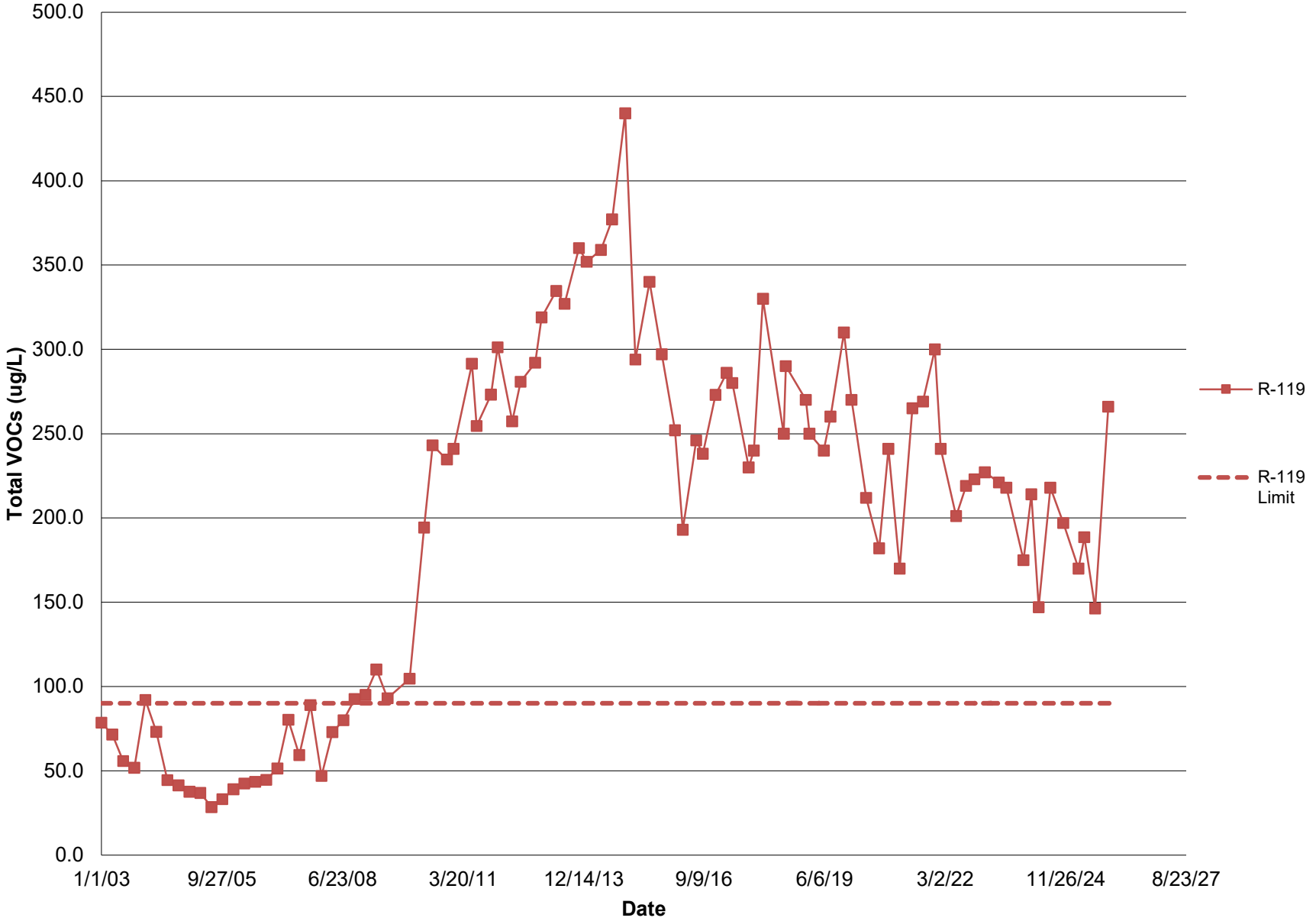

Salt Road - R-57
3,500.0
3,000.0
2,500.0
2,000.0
1,500.0
1,000.0
500.0
0.0
ug/l
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
12/9/25
9/4/28
Date
Salt Rd R-57


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)
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
9/4/28
Date
R-59
R-59 Limit


Salt Road-LOC R-64
Total VOCs (ug/L)
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
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
9/4/28
Date
R-64


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
9/4/28
Date
SR-67
R-66

Salt Road - TR Well R-119



APPENDIX B
Laboratory Data Reports and Sampling Forms

February 14, 2025 Service Request No:R2500928

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

Laboratory Results for: Webster Quarterly Wells

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory January 29, 2025
For your reference, these analyses have been assigned our service request number **R2500928.**

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

ALS Environmental

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

Service Request: R2500928
Date Received: 01/29/2025

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 01/29/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Approved by _____ Date 02/14/2025

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-119 2025 Q1			Lab ID: R2500928-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	10			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	16100				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	170.0			10.0	ug/L	8260D
Vinyl Chloride	160			4.0	ug/L	8260D

CLIENT ID: 209 Upgradient 2025 Q1			Lab ID: R2500928-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	6.0			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	3270				uMHOS/cm	120.1
Total Target Volatiles (TTV)	6.0			5.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-20 2025 Q1			Lab ID: R2500928-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3710				uMHOS/cm	120.1
pH	8.25				pH Units	9040C
Temperature, Field	8.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 DUP 2025 Q1			Lab ID: R2500928-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3720				uMHOS/cm	120.1
pH	8.25				pH Units	9040C
Temperature, Field	8.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2025 Q1			Lab ID: R2500928-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	6420				uMHOS/cm	120.1
pH	11.56				pH Units	9040C
Temperature, Field	13.7				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2025 Q1			Lab ID: R2500928-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2000				uMHOS/cm	120.1
pH	7.56				pH Units	9040C
Temperature, Field	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 2025 Q1 — **Lab ID: R2500928-010**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	3390				uMHOS/cm	120.1
pH	7.39				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B

CLIENT ID: 209 Downgradient 2025 Q1 — **Lab ID: R2500928-011**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	5990				uMHOS/cm	120.1

CLIENT ID: 209 Headwall 2025 Q1 — **Lab ID: R2500928-012**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	3750				uMHOS/cm	120.1

CLIENT ID: 200 Stream East 2025 Q1 — **Lab ID: R2500928-014**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1690				uMHOS/cm	120.1

CLIENT ID: 200 Stream West 2025 Q1 — **Lab ID: R2500928-015**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	3030				uMHOS/cm	120.1

CLIENT ID: SWL EQUIP BLANK 2025 Q1 — **Lab ID: R2500928-016**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2740				uMHOS/cm	120.1

CLIENT ID: BAILER EQUIP BLANK 2025 Q1 — **Lab ID: R2500928-017**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2190				uMHOS/cm	120.1

CLIENT ID: SALT RD R-59 2025 Q1 — **Lab ID: R2500928-003**

Analyte	Results	Flag	MDL	MRL	Units	Method
Total Target Volatiles (TTV)	40.0			5.0	ug/L	8260D
Vinyl Chloride	40			2.0	ug/L	8260D

CLIENT ID: LANDFILL B-13 2025 Q1 — **Lab ID: R2500928-005**

Analyte	Results	Flag	MDL	MRL	Units	Method
Total Target Volatiles (TTV)	38.0			5.0	ug/L	8260D
Vinyl Chloride	38			2.0	ug/L	8260D

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:**R2500928
Project: Webster Quarterly Wells/Q1 2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2500928-001	TRIP BLANK 1 2025 Q1	1/28/2025	1005
R2500928-002	SALT RD R-119 2025 Q1	1/28/2025	1005
R2500928-003	SALT RD R-59 2025 Q1	1/28/2025	1030
R2500928-004	LANDFILL RW-3 (B-17) 2025 Q1	1/28/2025	1105
R2500928-005	LANDFILL B-13 2025 Q1	1/28/2025	1125
R2500928-006	201_206_218 RW-20 2025 Q1	1/28/2025	1255
R2500928-007	201_206_218 RW-20 DUP 2025 Q1	1/28/2025	1255
R2500928-008	201_206_218 RW-20I 2025 Q1	1/28/2025	1245
R2500928-009	201_206_218 RW-22 2025 Q1	1/28/2025	1345
R2500928-010	201_206_218 RW-21 2025 Q1	1/28/2025	1430
R2500928-011	209 Downgradient 2025 Q1	1/29/2025	0810
R2500928-012	209 Headwall 2025 Q1	1/29/2025	0820
R2500928-013	209 Upgradient 2025 Q1	1/29/2025	0850
R2500928-014	200 Stream East 2025 Q1	1/29/2025	0920
R2500928-015	200 Stream West 2025 Q1	1/29/2025	0950
R2500928-016	SWL EQUIP BLANK 2025 Q1	1/29/2025	1015
R2500928-017	BAILER EQUIP BLANK 2025 Q1	1/29/2025	1020

Chain of Custody / Analytical Request Form

081577

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: Quarterly Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3061	Sampler's Signature: Mae Frelier
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	Conductivity	Notes:
	Trip Blank	1/28/25	1005	W	3		X								
	Salt RD R-119		1005	W	4		X							X	
	Salt RD R-59		1030	W	3		X								
	Landfill RW-3 (B-17)		1105	W	3		X								
	Landfill B-13		1125	W	3		X								
	201_206_218 RW-20		1255	W	4		X							X	
	201_206_218 RW-20 DUP		1255	W	4		X							X	DUP
	201_206_218 RW-20I		1245	W	4		X							X	
	201_206_218 RW-22 QC		1345	W	8	X	X							X	QC
	201_206_218 RW-21	↓	1430	W	4		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:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature	Mae Frelier	Abbie Austin				
Printed Name	Mae Frelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	1/29/25	1/29/25 1159				

R2500928 5
Xerox Corporation USA
Webster Quarterly Wells

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

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Chain of Custody / Analytical Request Form

081580

SR#:

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Report To:

Company: Xerox
Contact: Julia Ispentchian
Email:
Phone: 585-422-3067
Address: Phillips Rd
Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Quarterly Wells
Project Number:
ALS Quote #:
Sampler's Signature: Mae Freiler
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	Conductivity	Notes:
	209 Downgradient	1/29/25	0810	W	4		X							X	
	209 Headwall		0820	W	4		X							X	
	209 Upgradient		0850	W	4		X							X	
	200 Stream - East		0920	W	4		X							X	
	200 Stream - West		0950	W	4		X							X	
	Equipment Blank #1 SWL IND ( )		1015	W	4		X							X	
	Equipment Blank #2 Teflon Bailer ( )		1020	W	4		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	Mae Freiler	Abbie Austin				
Printed Name	Mae Freiler	Abbie Austin				
Company	ALS	ALS				
Date/Time	1/29/25	1/29/25 1159				

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

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R2500928 5
Xerox Corporation USA
Webster Quarterly Wells

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number _____.

Cooler received on 1/29/25 by: AA **COURIER:** (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 1/29/25 Time: 1212 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	5.2						
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: SMO by AA on 1/29 at 1214
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 1/29/25 Time: 1300 by: RDA

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)

Limits	Lot of test paper	Reagent	In Limits? Yes	In Limits? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
pH ≥12		NaOH								
pH ≤2		HNO_3								
pH ≤2		H_2SO_4								
pH <4		522 $NaHSO_4$								
pH 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: 120224-3AX4, 102124-2EA1
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RDA *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 _____ 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 1/29/30 Time 0920 SWL —

Appearance clear

Weather Conditions 35° wind + snow 48 hr. 20° wind

Sampling Technician (Print) Mae Miller / MH Signature Mae Miller

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.64
Myron 6p	Temperature	Degrees Celsius	5.2	5.2
Myron 6p	Redox	mV	100	

Calibration Date/Time 1 / 29 / 25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 1/29/25 Time 0950 SWL —

Appearance Tan tint

Weather Conditions 35° wind - snow 48 hr. 20° wind

Sampling Technician (Print) Mae Fralier / MH Signature Mae Fralier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.77	7.77
Myron 6p	Temperature	Degrees Celsius	4.6	4.6
Myron 6p	Redox	mV	104	-

Calibration Date/Time 1/29/25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 1/29/25 Time 0850 SWL —

Appearance slight tan tint

Weather Conditions 35° wind + snow 48 hr. 20° wind

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.23	8.23
Myron 6p	Temperature	Degrees Celsius	1.8	1.8
Myron 6p	Redox	mV	128	—

Calibration Date/Time 1/29/25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 1/29/25 Time 0820 SWL —

Appearance Slightly tan tint

Weather Conditions 35° wind + snow 48 hr. 20° wind

Sampling Technician (Print) Mac Freiler / MH Signature Mac Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.93	7.93
Myron 6p	Temperature	Degrees Celsius	1.6	1.6
Myron 6p	Redox	mV	66	-

Calibration Date/Time 1 / 29 / 25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 1/29/25 Time 0810 SWL ✓

Appearance Clear

Weather Conditions 35°, windy + snowy 48 hr. 20° windy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.92	7.92
Myron 6p	Temperature	Degrees Celsius	2.5	2.5
Myron 6p	Redox	mV	23	-

Calibration Date/Time 1 / 29 / 25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** ~~Dupe~~ MF Dup

SAMPLE POINT ID 201_206_218 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.48 Purge Date 1/28/27 Purge Method ~~Pump~~ MF Waterra

SWL (ft.) 10.11 Start Time 1230 Stop Time 1245

Standing Water (ft.) 24.37 Volume Purged gal. 12 # casings 3

Well Constant (gal/ft.) .163 Observations rust tan

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method ~~F. Butler~~ MF Waterra

Date 1/28/25 Time 1255 SWL 9.92

Appearance Rusty

Weather Conditions 20°, windy 48 hr. 30°, windy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.25	8.25
Myron 6p	Temperature	Degrees Celsius	8.9	8.9
Myron 6p	Redox	mV	-124	-124

Calibration Date/Time 1/28/25 0145 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells MF **LAB ID**

SAMPLE POINT ID ~~201-206-218~~ 201-206-218 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.00 Purge Date 1128125 Purge Method ~~Waterra~~ MF Pump

SWL (ft.) 28.92 Start Time 1215 Stop Time 1230

Standing Water (ft.) 26.08 Volume Purged gal. 10 # casings 2-dry MF 2.3 +0 dry

Well Constant (gal/ft.) .163 Observations clear

Well Volume (gal.) 4.3

SAMPLING INFORMATION

Sample Method T. Bailer

Date 1128125 Time 1245 SWL 48.24

Appearance Clear

Weather Conditions 20°, windy 48 hr. 30°, windy

Sampling Technician (Print) Mae Freiler IMH Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.54	11.56
Myron 6p	Temperature	Degrees Celsius	13.7	13.7
Myron 6p	Redox	mV	-83	—

Calibration Date/Time 1 / 28 / 25 0745 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-21

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 1/28/25 Purge Method Bailer

SWL (ft.) 8.28 Start Time 1405 Stop Time 1425

Standing Water (ft.) 15.82 Volume Purged gal. 7.8 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 2.6

SAMPLING INFORMATION

Sample Method Bailer

Date 1/28/25 Time 1430 SWL 15.15

Appearance Clear

Weather Conditions 20° windy 48 hr. 30° windy

Sampling Technician (Print) [illegible] Signature Mick Hosley

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.39	7.39
Myron 6p	Temperature	Degrees Celsius	11.2	11.2
Myron 6p	Redox	mV	24	-

Calibration Date/Time 1 / 28 / 25 0745 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** QC

SAMPLE POINT ID 201_206_218 RW-22

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 1/28/25 Purge Method Bailer

SWL (ft.) 10.15 Start Time 1325 Stop Time 1335

Standing Water (ft.) 10.95 Volume Purged gal. 3.6 # casings 2 to dry

Well Constant (gal/ft.) .163 Observations Rusty Turbid

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Bailer

Date 1/28/25 Time 1345 SWL 14.36

Appearance Rust tan

Weather Conditions 20°, windy 48 hr. 30°, windy

Sampling Technician (Print) Mac Freiler / MH Signature Mac Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.56	7.56
Myron 6p	Temperature	Degrees Celsius	9.0	9.0
Myron 6p	Redox	mV	25	25

Calibration Date/Time 1 / 28 / 25 0745 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Salt RD 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 1/28/25 Time 1030 SWL 11.09

Appearance Clear

Weather Conditions 20° + windy 48 hr. 35° + windy

Sampling Technician (Print) Mae Frazier IMH Signature Mae Frazier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		—

Calibration Date/Time 1/28/25 0745 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID Salt Rd R-119

PURGE INFORMATION

Well Depth (ft.) 33.36 Purge Date 11/28/25 Purge Method Pump

SWL (ft.) MF ~~33~~. 14.25 Start Time 0940 Stop Time 0965

Standing Water (ft.) 9.31 +10.00 Volume Purged gal. 28.9 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Turbid rust to clear

Well Volume (gal.) 5.9 + 3.7 = 9.7

SAMPLING INFORMATION

Sample Method T. Bailer

Date 11/28/25 Time 1005 SWL 16.21

Appearance Clear

Weather Conditions 20°F Wind 48 hr. 35°F Wind

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.57	7.57
Myron 6p	Temperature	Degrees Celsius	10.4	10.4
Myron 6p	Redox	mV	-150	—

Calibration Date/Time 11/28/25 0745 pH: ~~7~~.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Landfill RW-3 (B-17)

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 1/28/25 Time 1105 SWL 3.28

Appearance Clear

Weather Conditions 20° + windy 48 hr. 35° + windy

Sampling Technician (Print) Mae Freiier / MH Signature Mae Freiier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 1 / 28 / 25 0745 **pH:** 7.00 4.01 10.01

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Landfill B-13

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 1/28/25 Time 1125 SWL 17.21

Appearance Clear

Weather Conditions 20° +windy 48 hr. 30° - windy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 1 / 28 / 25 0745 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 Indicator ~~Rinsing~~ MP Rinsate

Date 1/29/25 Time 1015 SWL —

Appearance Clear

Weather Conditions 35° wind + snow 48 hr. 20° wind

Sampling Technician (Print) Mat Freiler / MH Signature Mat Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.08	8.08
Myron 6p	Temperature	Degrees Celsius	16.1	16.1
Myron 6p	Redox	mV	-73	—

Calibration Date/Time 1 / 29 / 25 0150 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank #2 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 1/29/25 Time 1020 SWL —

Appearance Clear

Weather Conditions 35° wind + snow 48 hr. 20° ~~SA~~ MF wind

Sampling Technician (Print) Mac Frelier / MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Temperature	Degrees Celsius	15.4	15.4
Myron 6p	Redox	mV	101	—

Calibration Date/Time 1 / 29 / 25 0750 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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
Texas ID#T104704581
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:** R2500928
Project: Webster Quarterly Wells/Q1 2025

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025		

Sample Name:	TRIP BLANK 1 2025 Q1	**Date Collected:**	01/28/25
Lab Code:	R2500928-001	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	SALT RD R-119 2025 Q1	**Date Collected:**	01/28/25
Lab Code:	R2500928-002	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	SALT RD R-59 2025 Q1	**Date Collected:**	01/28/25
Lab Code:	R2500928-003	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	LANDFILL RW-3 (B-17) 2025 Q1	**Date Collected:**	01/28/25
Lab Code:	R2500928-004	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Client: Xerox Corporation USA **Service Request:** R2500928
Project: Webster Quarterly Wells/Q1 2025

Sample Name: LANDFILL B-13 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-005 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: 201_206_218 RW-20 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-006 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20 DUP 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-007 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20I 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-008 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R2500928
Project: Webster Quarterly Wells/Q1 2025

Sample Name: 201_206_218 RW-22 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-009 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-22 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-009.R01 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: 201_206_218 RW-21 2025 Q1 **Date Collected:** 01/28/25
Lab Code: R2500928-010 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 209 Downgradient 2025 Q1 **Date Collected:** 01/29/25
Lab Code: R2500928-011 **Date Received:** 01/29/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025		

Sample Name:	209 Headwall 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-012	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	209 Upgradient 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-013	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	200 Stream East 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-014	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	200 Stream West 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-015	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025		

Sample Name:	SWL EQUIP BLANK 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-016	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	BAILER EQUIP BLANK 2025 Q1	**Date Collected:**	01/29/25
Lab Code:	R2500928-017	**Date Received:**	01/29/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	TRIP BLANK 1 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 13:40	
Benzene	0.70 U	0.70	1	01/31/25 13:40	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 13:40	
Bromoform	5.0 U	5.0	1	01/31/25 13:40	
Bromomethane	5.0 U	5.0	1	01/31/25 13:40	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 13:40	
Chlorobenzene	5.0 U	5.0	1	01/31/25 13:40	
Chloroethane	5.0 U	5.0	1	01/31/25 13:40	
Chloroform	5.0 U	5.0	1	01/31/25 13:40	
Chloromethane	5.0 U	5.0	1	01/31/25 13:40	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 13:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 13:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 13:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 13:40	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 13:40	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 13:40	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 13:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 13:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 13:40	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 13:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 13:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 13:40	
Ethylbenzene	5.0 U	5.0	1	01/31/25 13:40	
Methylene Chloride	5.0 U	5.0	1	01/31/25 13:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 13:40	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 13:40	
Toluene	5.0 U	5.0	1	01/31/25 13:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 13:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 13:40	
Trichloroethene	5.0 U	5.0	1	01/31/25 13:40	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 13:40	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 13:40	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 13:40	
o-Xylene	2.5 U	2.5	1	01/31/25 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	TRIP BLANK 1 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/31/25 13:40	
Dibromofluoromethane	97	80 - 116	01/31/25 13:40	
Toluene-d8	101	87 - 121	01/31/25 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-119 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**170.0**	10.0	2	01/31/25 14:03	
Benzene	1.4 U	1.4	2	01/31/25 14:03	
Bromodichloromethane	10 U	10	2	01/31/25 14:03	
Bromoform	10 U	10	2	01/31/25 14:03	
Bromomethane	10 U	10	2	01/31/25 14:03	
Carbon Tetrachloride	10 U	10	2	01/31/25 14:03	
Chlorobenzene	10 U	10	2	01/31/25 14:03	
Chloroethane	10 U	10	2	01/31/25 14:03	
Chloroform	10 U	10	2	01/31/25 14:03	
Chloromethane	10 U	10	2	01/31/25 14:03	
Dibromochloromethane	10 U	10	2	01/31/25 14:03	
1,2-Dichlorobenzene	6.0 U	6.0	2	01/31/25 14:03	
1,3-Dichlorobenzene	10 U	10	2	01/31/25 14:03	
1,4-Dichlorobenzene	6.0 U	6.0	2	01/31/25 14:03	
1,1-Dichloroethane	10 U	10	2	01/31/25 14:03	
1,2-Dichloroethane	10 U	10	2	01/31/25 14:03	
1,1-Dichloroethene	10 U	10	2	01/31/25 14:03	
trans-1,2-Dichloroethene	10 U	10	2	01/31/25 14:03	
cis-1,2-Dichloroethene	**10**	10	2	01/31/25 14:03	
1,2-Dichloropropane	10 U	10	2	01/31/25 14:03	
cis-1,3-Dichloropropene	10 U	10	2	01/31/25 14:03	
trans-1,3-Dichloropropene	10 U	10	2	01/31/25 14:03	
Ethylbenzene	10 U	10	2	01/31/25 14:03	
Methylene Chloride	10 U	10	2	01/31/25 14:03	
1,1,2,2-Tetrachloroethane	10 U	10	2	01/31/25 14:03	
Tetrachloroethene	10 U	10	2	01/31/25 14:03	
Toluene	10 U	10	2	01/31/25 14:03	
1,1,1-Trichloroethane	10 U	10	2	01/31/25 14:03	
1,1,2-Trichloroethane	2.0 U	2.0	2	01/31/25 14:03	
Trichloroethene	10 U	10	2	01/31/25 14:03	
Trichlorofluoromethane	10 U	10	2	01/31/25 14:03	
Vinyl Chloride	**160**	4.0	2	01/31/25 14:03	
m,p-Xylenes	5.0 U	5.0	2	01/31/25 14:03	
o-Xylene	5.0 U	5.0	2	01/31/25 14:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-119 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/31/25 14:03	
Dibromofluoromethane	95	80 - 116	01/31/25 14:03	
Toluene-d8	99	87 - 121	01/31/25 14:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-59 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**40.0**	5.0	1	01/31/25 14:26	
Benzene	0.70 U	0.70	1	01/31/25 14:26	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 14:26	
Bromoform	5.0 U	5.0	1	01/31/25 14:26	
Bromomethane	5.0 U	5.0	1	01/31/25 14:26	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 14:26	
Chlorobenzene	5.0 U	5.0	1	01/31/25 14:26	
Chloroethane	5.0 U	5.0	1	01/31/25 14:26	
Chloroform	5.0 U	5.0	1	01/31/25 14:26	
Chloromethane	5.0 U	5.0	1	01/31/25 14:26	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 14:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 14:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 14:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 14:26	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 14:26	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 14:26	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 14:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 14:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 14:26	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 14:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 14:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 14:26	
Ethylbenzene	5.0 U	5.0	1	01/31/25 14:26	
Methylene Chloride	5.0 U	5.0	1	01/31/25 14:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 14:26	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 14:26	
Toluene	5.0 U	5.0	1	01/31/25 14:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 14:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 14:26	
Trichloroethene	5.0 U	5.0	1	01/31/25 14:26	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 14:26	
Vinyl Chloride	**40**	2.0	1	01/31/25 14:26	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 14:26	
o-Xylene	2.5 U	2.5	1	01/31/25 14:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-59 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	01/31/25 14:26	
Dibromofluoromethane	96	80 - 116	01/31/25 14:26	
Toluene-d8	99	87 - 121	01/31/25 14:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 11:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 14:49	
Benzene	0.70 U	0.70	1	01/31/25 14:49	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 14:49	
Bromoform	5.0 U	5.0	1	01/31/25 14:49	
Bromomethane	5.0 U	5.0	1	01/31/25 14:49	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 14:49	
Chlorobenzene	5.0 U	5.0	1	01/31/25 14:49	
Chloroethane	5.0 U	5.0	1	01/31/25 14:49	
Chloroform	5.0 U	5.0	1	01/31/25 14:49	
Chloromethane	5.0 U	5.0	1	01/31/25 14:49	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 14:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 14:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 14:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 14:49	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 14:49	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 14:49	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 14:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 14:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 14:49	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 14:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 14:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 14:49	
Ethylbenzene	5.0 U	5.0	1	01/31/25 14:49	
Methylene Chloride	5.0 U	5.0	1	01/31/25 14:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 14:49	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 14:49	
Toluene	5.0 U	5.0	1	01/31/25 14:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 14:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 14:49	
Trichloroethene	5.0 U	5.0	1	01/31/25 14:49	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 14:49	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 14:49	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 14:49	
o-Xylene	2.5 U	2.5	1	01/31/25 14:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 11:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	01/31/25 14:49	
Dibromofluoromethane	93	80 - 116	01/31/25 14:49	
Toluene-d8	98	87 - 121	01/31/25 14:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 11:25
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	LANDFILL B-13 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**38.0**	5.0	1	01/31/25 15:12	
Benzene	0.70 U	0.70	1	01/31/25 15:12	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 15:12	
Bromoform	5.0 U	5.0	1	01/31/25 15:12	
Bromomethane	5.0 U	5.0	1	01/31/25 15:12	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 15:12	
Chlorobenzene	5.0 U	5.0	1	01/31/25 15:12	
Chloroethane	5.0 U	5.0	1	01/31/25 15:12	
Chloroform	5.0 U	5.0	1	01/31/25 15:12	
Chloromethane	5.0 U	5.0	1	01/31/25 15:12	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 15:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 15:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:12	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 15:12	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 15:12	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 15:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:12	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 15:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:12	
Ethylbenzene	5.0 U	5.0	1	01/31/25 15:12	
Methylene Chloride	5.0 U	5.0	1	01/31/25 15:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 15:12	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 15:12	
Toluene	5.0 U	5.0	1	01/31/25 15:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 15:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 15:12	
Trichloroethene	5.0 U	5.0	1	01/31/25 15:12	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 15:12	
Vinyl Chloride	**38**	2.0	1	01/31/25 15:12	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 15:12	
o-Xylene	2.5 U	2.5	1	01/31/25 15:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 11:25
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	LANDFILL B-13 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	01/31/25 15:12	
Dibromofluoromethane	92	80 - 116	01/31/25 15:12	
Toluene-d8	95	87 - 121	01/31/25 15:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 15:35	
Benzene	0.70 U	0.70	1	01/31/25 15:35	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 15:35	
Bromoform	5.0 U	5.0	1	01/31/25 15:35	
Bromomethane	5.0 U	5.0	1	01/31/25 15:35	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 15:35	
Chlorobenzene	5.0 U	5.0	1	01/31/25 15:35	
Chloroethane	5.0 U	5.0	1	01/31/25 15:35	
Chloroform	5.0 U	5.0	1	01/31/25 15:35	
Chloromethane	5.0 U	5.0	1	01/31/25 15:35	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 15:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 15:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:35	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 15:35	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 15:35	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 15:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:35	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 15:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:35	
Ethylbenzene	5.0 U	5.0	1	01/31/25 15:35	
Methylene Chloride	5.0 U	5.0	1	01/31/25 15:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 15:35	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 15:35	
Toluene	5.0 U	5.0	1	01/31/25 15:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 15:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 15:35	
Trichloroethene	5.0 U	5.0	1	01/31/25 15:35	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 15:35	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 15:35	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 15:35	
o-Xylene	2.5 U	2.5	1	01/31/25 15:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/31/25 15:35	
Dibromofluoromethane	95	80 - 116	01/31/25 15:35	
Toluene-d8	100	87 - 121	01/31/25 15:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 DUP 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 15:58	
Benzene	0.70 U	0.70	1	01/31/25 15:58	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 15:58	
Bromoform	5.0 U	5.0	1	01/31/25 15:58	
Bromomethane	5.0 U	5.0	1	01/31/25 15:58	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 15:58	
Chlorobenzene	5.0 U	5.0	1	01/31/25 15:58	
Chloroethane	5.0 U	5.0	1	01/31/25 15:58	
Chloroform	5.0 U	5.0	1	01/31/25 15:58	
Chloromethane	5.0 U	5.0	1	01/31/25 15:58	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 15:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 15:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 15:58	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 15:58	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 15:58	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 15:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 15:58	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 15:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 15:58	
Ethylbenzene	5.0 U	5.0	1	01/31/25 15:58	
Methylene Chloride	5.0 U	5.0	1	01/31/25 15:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 15:58	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 15:58	
Toluene	5.0 U	5.0	1	01/31/25 15:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 15:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 15:58	
Trichloroethene	5.0 U	5.0	1	01/31/25 15:58	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 15:58	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 15:58	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 15:58	
o-Xylene	2.5 U	2.5	1	01/31/25 15:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 DUP 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	01/31/25 15:58	
Dibromofluoromethane	94	80 - 116	01/31/25 15:58	
Toluene-d8	98	87 - 121	01/31/25 15:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20I 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 16:21	
Benzene	0.70 U	0.70	1	01/31/25 16:21	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 16:21	
Bromoform	5.0 U	5.0	1	01/31/25 16:21	
Bromomethane	5.0 U	5.0	1	01/31/25 16:21	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 16:21	
Chlorobenzene	5.0 U	5.0	1	01/31/25 16:21	
Chloroethane	5.0 U	5.0	1	01/31/25 16:21	
Chloroform	5.0 U	5.0	1	01/31/25 16:21	
Chloromethane	5.0 U	5.0	1	01/31/25 16:21	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 16:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 16:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 16:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 16:21	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 16:21	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 16:21	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 16:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 16:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 16:21	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 16:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 16:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 16:21	
Ethylbenzene	5.0 U	5.0	1	01/31/25 16:21	
Methylene Chloride	5.0 U	5.0	1	01/31/25 16:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 16:21	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 16:21	
Toluene	5.0 U	5.0	1	01/31/25 16:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 16:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 16:21	
Trichloroethene	5.0 U	5.0	1	01/31/25 16:21	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 16:21	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 16:21	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 16:21	
o-Xylene	2.5 U	2.5	1	01/31/25 16:21	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20I 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/31/25 16:21	
Dibromofluoromethane	96	80 - 116	01/31/25 16:21	
Toluene-d8	100	87 - 121	01/31/25 16:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 13:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-22 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 19:48	
Benzene	0.70 U	0.70	1	01/31/25 19:48	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 19:48	
Bromoform	5.0 U	5.0	1	01/31/25 19:48	
Bromomethane	5.0 U	5.0	1	01/31/25 19:48	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 19:48	
Chlorobenzene	5.0 U	5.0	1	01/31/25 19:48	
Chloroethane	5.0 U	5.0	1	01/31/25 19:48	
Chloroform	5.0 U	5.0	1	01/31/25 19:48	
Chloromethane	5.0 U	5.0	1	01/31/25 19:48	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 19:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 19:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:48	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 19:48	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 19:48	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 19:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:48	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 19:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:48	
Ethylbenzene	5.0 U	5.0	1	01/31/25 19:48	
Methylene Chloride	5.0 U	5.0	1	01/31/25 19:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 19:48	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 19:48	
Toluene	5.0 U	5.0	1	01/31/25 19:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 19:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 19:48	
Trichloroethene	5.0 U	5.0	1	01/31/25 19:48	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 19:48	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 19:48	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 19:48	
o-Xylene	2.5 U	2.5	1	01/31/25 19:48	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 13:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-22 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	01/31/25 19:48	
Dibromofluoromethane	93	80 - 116	01/31/25 19:48	
Toluene-d8	99	87 - 121	01/31/25 19:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 13:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-22 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	NA	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 14:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-21 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 16:44	
Benzene	0.70 U	0.70	1	01/31/25 16:44	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 16:44	
Bromoform	5.0 U	5.0	1	01/31/25 16:44	
Bromomethane	5.0 U	5.0	1	01/31/25 16:44	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 16:44	
Chlorobenzene	5.0 U	5.0	1	01/31/25 16:44	
Chloroethane	5.0 U	5.0	1	01/31/25 16:44	
Chloroform	5.0 U	5.0	1	01/31/25 16:44	
Chloromethane	5.0 U	5.0	1	01/31/25 16:44	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 16:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 16:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 16:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 16:44	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 16:44	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 16:44	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 16:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 16:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 16:44	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 16:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 16:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 16:44	
Ethylbenzene	5.0 U	5.0	1	01/31/25 16:44	
Methylene Chloride	5.0 U	5.0	1	01/31/25 16:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 16:44	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 16:44	
Toluene	5.0 U	5.0	1	01/31/25 16:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 16:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 16:44	
Trichloroethene	5.0 U	5.0	1	01/31/25 16:44	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 16:44	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 16:44	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 16:44	
o-Xylene	2.5 U	2.5	1	01/31/25 16:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 14:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-21 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	01/31/25 16:44	
Dibromofluoromethane	95	80 - 116	01/31/25 16:44	
Toluene-d8	99	87 - 121	01/31/25 16:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:10
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Downgradient 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 17:07	
Benzene	0.70 U	0.70	1	01/31/25 17:07	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 17:07	
Bromoform	5.0 U	5.0	1	01/31/25 17:07	
Bromomethane	5.0 U	5.0	1	01/31/25 17:07	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 17:07	
Chlorobenzene	5.0 U	5.0	1	01/31/25 17:07	
Chloroethane	5.0 U	5.0	1	01/31/25 17:07	
Chloroform	5.0 U	5.0	1	01/31/25 17:07	
Chloromethane	5.0 U	5.0	1	01/31/25 17:07	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 17:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 17:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:07	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 17:07	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 17:07	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 17:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 17:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 17:07	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 17:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:07	
Ethylbenzene	5.0 U	5.0	1	01/31/25 17:07	
Methylene Chloride	5.0 U	5.0	1	01/31/25 17:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 17:07	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 17:07	
Toluene	5.0 U	5.0	1	01/31/25 17:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 17:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 17:07	
Trichloroethene	5.0 U	5.0	1	01/31/25 17:07	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 17:07	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 17:07	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 17:07	
o-Xylene	2.5 U	2.5	1	01/31/25 17:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:10
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Downgradient 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/31/25 17:07	
Dibromofluoromethane	96	80 - 116	01/31/25 17:07	
Toluene-d8	99	87 - 121	01/31/25 17:07	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Headwall 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 17:30	
Benzene	0.70 U	0.70	1	01/31/25 17:30	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 17:30	
Bromoform	5.0 U	5.0	1	01/31/25 17:30	
Bromomethane	5.0 U	5.0	1	01/31/25 17:30	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 17:30	
Chlorobenzene	5.0 U	5.0	1	01/31/25 17:30	
Chloroethane	5.0 U	5.0	1	01/31/25 17:30	
Chloroform	5.0 U	5.0	1	01/31/25 17:30	
Chloromethane	5.0 U	5.0	1	01/31/25 17:30	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 17:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 17:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:30	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 17:30	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 17:30	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 17:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 17:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 17:30	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 17:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:30	
Ethylbenzene	5.0 U	5.0	1	01/31/25 17:30	
Methylene Chloride	5.0 U	5.0	1	01/31/25 17:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 17:30	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 17:30	
Toluene	5.0 U	5.0	1	01/31/25 17:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 17:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 17:30	
Trichloroethene	5.0 U	5.0	1	01/31/25 17:30	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 17:30	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 17:30	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 17:30	
o-Xylene	2.5 U	2.5	1	01/31/25 17:30	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Headwall 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	01/31/25 17:30	
Dibromofluoromethane	94	80 - 116	01/31/25 17:30	
Toluene-d8	100	87 - 121	01/31/25 17:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Upgradient 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**6.0**	5.0	1	01/31/25 17:53	
Benzene	0.70 U	0.70	1	01/31/25 17:53	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 17:53	
Bromoform	5.0 U	5.0	1	01/31/25 17:53	
Bromomethane	5.0 U	5.0	1	01/31/25 17:53	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 17:53	
Chlorobenzene	5.0 U	5.0	1	01/31/25 17:53	
Chloroethane	5.0 U	5.0	1	01/31/25 17:53	
Chloroform	5.0 U	5.0	1	01/31/25 17:53	
Chloromethane	5.0 U	5.0	1	01/31/25 17:53	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 17:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 17:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 17:53	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 17:53	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 17:53	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 17:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 17:53	
cis-1,2-Dichloroethene	**6.0**	5.0	1	01/31/25 17:53	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 17:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 17:53	
Ethylbenzene	5.0 U	5.0	1	01/31/25 17:53	
Methylene Chloride	5.0 U	5.0	1	01/31/25 17:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 17:53	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 17:53	
Toluene	5.0 U	5.0	1	01/31/25 17:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 17:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 17:53	
Trichloroethene	5.0 U	5.0	1	01/31/25 17:53	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 17:53	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 17:53	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 17:53	
o-Xylene	2.5 U	2.5	1	01/31/25 17:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Upgradient 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	01/31/25 17:53	
Dibromofluoromethane	94	80 - 116	01/31/25 17:53	
Toluene-d8	98	87 - 121	01/31/25 17:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream East 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 18:16	
Benzene	0.70 U	0.70	1	01/31/25 18:16	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 18:16	
Bromoform	5.0 U	5.0	1	01/31/25 18:16	
Bromomethane	5.0 U	5.0	1	01/31/25 18:16	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 18:16	
Chlorobenzene	5.0 U	5.0	1	01/31/25 18:16	
Chloroethane	5.0 U	5.0	1	01/31/25 18:16	
Chloroform	5.0 U	5.0	1	01/31/25 18:16	
Chloromethane	5.0 U	5.0	1	01/31/25 18:16	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 18:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 18:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 18:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 18:16	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 18:16	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 18:16	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 18:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 18:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 18:16	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 18:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 18:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 18:16	
Ethylbenzene	5.0 U	5.0	1	01/31/25 18:16	
Methylene Chloride	5.0 U	5.0	1	01/31/25 18:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 18:16	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 18:16	
Toluene	5.0 U	5.0	1	01/31/25 18:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 18:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 18:16	
Trichloroethene	5.0 U	5.0	1	01/31/25 18:16	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 18:16	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 18:16	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 18:16	
o-Xylene	2.5 U	2.5	1	01/31/25 18:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream East 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	01/31/25 18:16	
Dibromofluoromethane	95	80 - 116	01/31/25 18:16	
Toluene-d8	101	87 - 121	01/31/25 18:16	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream West 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 18:39	
Benzene	0.70 U	0.70	1	01/31/25 18:39	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 18:39	
Bromoform	5.0 U	5.0	1	01/31/25 18:39	
Bromomethane	5.0 U	5.0	1	01/31/25 18:39	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 18:39	
Chlorobenzene	5.0 U	5.0	1	01/31/25 18:39	
Chloroethane	5.0 U	5.0	1	01/31/25 18:39	
Chloroform	5.0 U	5.0	1	01/31/25 18:39	
Chloromethane	5.0 U	5.0	1	01/31/25 18:39	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 18:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 18:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 18:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 18:39	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 18:39	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 18:39	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 18:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 18:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 18:39	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 18:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 18:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 18:39	
Ethylbenzene	5.0 U	5.0	1	01/31/25 18:39	
Methylene Chloride	5.0 U	5.0	1	01/31/25 18:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 18:39	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 18:39	
Toluene	5.0 U	5.0	1	01/31/25 18:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 18:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 18:39	
Trichloroethene	5.0 U	5.0	1	01/31/25 18:39	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 18:39	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 18:39	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 18:39	
o-Xylene	2.5 U	2.5	1	01/31/25 18:39	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream West 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/31/25 18:39	
Dibromofluoromethane	96	80 - 116	01/31/25 18:39	
Toluene-d8	101	87 - 121	01/31/25 18:39	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:15
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SWL EQUIP BLANK 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 19:02	
Benzene	0.70 U	0.70	1	01/31/25 19:02	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 19:02	
Bromoform	5.0 U	5.0	1	01/31/25 19:02	
Bromomethane	5.0 U	5.0	1	01/31/25 19:02	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 19:02	
Chlorobenzene	5.0 U	5.0	1	01/31/25 19:02	
Chloroethane	5.0 U	5.0	1	01/31/25 19:02	
Chloroform	5.0 U	5.0	1	01/31/25 19:02	
Chloromethane	5.0 U	5.0	1	01/31/25 19:02	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 19:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 19:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:02	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 19:02	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 19:02	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 19:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:02	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 19:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:02	
Ethylbenzene	5.0 U	5.0	1	01/31/25 19:02	
Methylene Chloride	5.0 U	5.0	1	01/31/25 19:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 19:02	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 19:02	
Toluene	5.0 U	5.0	1	01/31/25 19:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 19:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 19:02	
Trichloroethene	5.0 U	5.0	1	01/31/25 19:02	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 19:02	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 19:02	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 19:02	
o-Xylene	2.5 U	2.5	1	01/31/25 19:02	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:15
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SWL EQUIP BLANK 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/31/25 19:02	
Dibromofluoromethane	94	80 - 116	01/31/25 19:02	
Toluene-d8	99	87 - 121	01/31/25 19:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	BAILER EQUIP BLANK 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 19:25	
Benzene	0.70 U	0.70	1	01/31/25 19:25	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 19:25	
Bromoform	5.0 U	5.0	1	01/31/25 19:25	
Bromomethane	5.0 U	5.0	1	01/31/25 19:25	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 19:25	
Chlorobenzene	5.0 U	5.0	1	01/31/25 19:25	
Chloroethane	5.0 U	5.0	1	01/31/25 19:25	
Chloroform	5.0 U	5.0	1	01/31/25 19:25	
Chloromethane	5.0 U	5.0	1	01/31/25 19:25	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 19:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 19:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 19:25	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 19:25	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 19:25	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 19:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 19:25	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 19:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 19:25	
Ethylbenzene	5.0 U	5.0	1	01/31/25 19:25	
Methylene Chloride	5.0 U	5.0	1	01/31/25 19:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 19:25	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 19:25	
Toluene	5.0 U	5.0	1	01/31/25 19:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 19:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 19:25	
Trichloroethene	5.0 U	5.0	1	01/31/25 19:25	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 19:25	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 19:25	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 19:25	
o-Xylene	2.5 U	2.5	1	01/31/25 19:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	BAILER EQUIP BLANK 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	01/31/25 19:25	
Dibromofluoromethane	92	80 - 116	01/31/25 19:25	
Toluene-d8	97	87 - 121	01/31/25 19:25	

General Chemistry

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Phone (585) 288-5380 Fax (585) 288-8475
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Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-119 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**16100**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-006		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3710**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 DUP 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3720**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20I 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6420**	uMHOS/cm	-	1	01/30/25 11:01	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 13:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-22 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2000**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 14:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-21 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-010		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3390**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:10
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Downgradient 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-011		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5990**	uMHOS/cm	-	1	01/30/25 11:01	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Headwall 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3750**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 08:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	209 Upgradient 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3270**	uMHOS/cm	-	1	01/30/25 11:01	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream East 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1690**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 09:50
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	200 Stream West 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3030**	uMHOS/cm	-	1	01/30/25 11:01	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:15
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SWL EQUIP BLANK 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2740**	uMHOS/cm	-	1	01/30/25 11:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/29/25 10:20
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	BAILER EQUIP BLANK 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2190**	uMHOS/cm	-	1	01/30/25 11:01	

Field Data

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www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 10:05
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	SALT RD R-119 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.57**	pH Units	-	1	01/28/25 10:05	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	01/28/25 10:05	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.25**	pH Units	-	1	01/28/25 12:55	
Temperature, Field	SM 2550 B	**8.9**	deg C	-	1	01/28/25 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:55
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20 DUP 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.25**	pH Units	-	1	01/28/25 12:55	
Temperature, Field	SM 2550 B	**8.9**	deg C	-	1	01/28/25 12:55	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 12:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-20I 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**11.56**	pH Units	-	1	01/28/25 12:45	
Temperature, Field	SM 2550 B	**13.7**	deg C	-	1	01/28/25 12:45	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 13:45
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-22 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.56**	pH Units	-	1	01/28/25 13:45	
Temperature, Field	SM 2550 B	**9**	deg C	-	1	01/28/25 13:45	

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25 14:30
Sample Matrix:	Water	**Date Received:**	01/29/25 11:59
Sample Name:	201_206_218 RW-21 2025 Q1	**Basis:**	NA
Lab Code:	R2500928-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.39**	pH Units	-	1	01/28/25 14:30	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	01/28/25 14:30	

QC Summary Forms

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Volatile Organic Compounds by GC/MS

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Client: Xerox Corporation USA **Service Request:** R2500928
Project: Webster Quarterly Wells/Q1 2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 Q1	R2500928-001	96	97	101
SALT RD R-119 2025 Q1	R2500928-002	95	95	99
SALT RD R-59 2025 Q1	R2500928-003	91	96	99
LANDFILL RW-3 (B-17) 2025 Q1	R2500928-004	93	93	98
LANDFILL B-13 2025 Q1	R2500928-005	89	92	95
201_206_218 RW-20 2025 Q1	R2500928-006	95	95	100
201_206_218 RW-20 DUP 2025 Q1	R2500928-007	90	94	98
201_206_218 RW-20I 2025 Q1	R2500928-008	92	96	100
201_206_218 RW-22 2025 Q1	R2500928-009	91	93	99
201_206_218 RW-21 2025 Q1	R2500928-010	91	95	99
209 Downgradient 2025 Q1	R2500928-011	92	96	99
209 Headwall 2025 Q1	R2500928-012	93	94	100
209 Upgradient 2025 Q1	R2500928-013	93	94	98
200 Stream East 2025 Q1	R2500928-014	98	95	101
200 Stream West 2025 Q1	R2500928-015	96	96	101
SWL EQUIP BLANK 2025 Q1	R2500928-016	94	94	99
BAILER EQUIP BLANK 2025 Q1	R2500928-017	90	92	97
Lab Control Sample	RQ2501228-02	99	103	103
Method Blank	RQ2501228-03	92	94	99
Lab Control Sample	RQ2501288-02	97	101	100
Method Blank	RQ2501288-03	93	97	99
201_206_218 RW-22 2025 Q1 MS	RQ2501288-04	98	104	101
201_206_218 RW-22 2025 Q1 DMS	RQ2501288-05	100	103	100

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25
Sample Matrix:	Water	**Date Received:**	01/29/25
		Date Analyzed:	02/3/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-22 2025 Q1	**Units:**	ug/L
Lab Code:	R2500928-009	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2501288-04			RQ2501288-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	42.5	50.0	85	43.0	50.0	86	76-129	1	30
Bromodichloromethane	5.0 U	40.6	50.0	81	42.9	50.0	86	78-133	6	30
Bromoform	5.0 U	41.6	50.0	83	45.7	50.0	91	58-133	9	30
Bromomethane	5.0 U	39.3	50.0	79	41.5	50.0	83	10-184	5	30
Carbon Tetrachloride	5.0 U	35.6	50.0	71	38.1	50.0	76	65-135	7	30
Chlorobenzene	5.0 U	38.5	50.0	77	40.2	50.0	80	76-125	4	30
Chloroethane	5.0 U	39.3	50.0	79	41.2	50.0	82	48-146	5	30
Chloroform	5.0 U	42.0	50.0	84	44.0	50.0	88	75-130	5	30
Chloromethane	5.0 U	40.1	50.0	80	42.7	50.0	85	55-160	6	30
Dibromochloromethane	5.0 U	39.2	50.0	78	42.3	50.0	85	72-128	8	30
1,2-Dichlorobenzene	3.0 U	40.0	50.0	80	42.9	50.0	86	77-120	7	30
1,3-Dichlorobenzene	5.0 U	40.4	50.0	81 *	43.3	50.0	87	83-121	7	30
1,4-Dichlorobenzene	3.0 U	40.1	50.0	80 *	43.0	50.0	86	82-120	7	30
1,1-Dichloroethane	5.0 U	42.3	50.0	85	43.3	50.0	87	74-132	2	30
1,2-Dichloroethane	5.0 U	39.2	50.0	78	41.3	50.0	83	68-130	5	30
1,1-Dichloroethene	5.0 U	44.5	50.0	89	45.8	50.0	92	71-118	3	30
trans-1,2-Dichloroethene	5.0 U	40.5	50.0	81	41.3	50.0	83	73-118	2	30
cis-1,2-Dichloroethene	5.0 U	46.3	50.0	93	47.8	50.0	96	77-127	3	30
1,2-Dichloropropane	5.0 U	39.5	50.0	79	41.4	50.0	83	79-124	5	30
cis-1,3-Dichloropropene	5.0 U	39.8	50.0	80	42.2	50.0	84	52-134	6	30
trans-1,3-Dichloropropene	5.0 U	38.8	50.0	78	41.2	50.0	82	71-133	6	30
Ethylbenzene	5.0 U	40.8	50.0	82	41.9	50.0	84	72-134	2	30
Methylene Chloride	5.0 U	41.8	50.0	84	42.4	50.0	85	73-122	1	30
1,1,2,2-Tetrachloroethane	5.0 U	41.1	50.0	82	45.7	50.0	91	72-122	11	30
Tetrachloroethene	5.0 U	39.9	50.0	80	42.1	50.0	84	72-125	5	30
Toluene	5.0 U	41.1	50.0	82	43.0	50.0	86	79-119	5	30
1,1,1-Trichloroethane	5.0 U	39.9	50.0	80	42.1	50.0	84	74-127	5	30
1,1,2-Trichloroethane	1.0 U	42.2	50.0	84	44.1	50.0	88	82-121	4	30
Trichloroethene	5.0 U	41.9	50.0	84	43.0	50.0	86	74-122	3	30
Trichlorofluoromethane	5.0 U	41.7	50.0	83	44.8	50.0	90	71-136	7	30
Vinyl Chloride	2.0 U	44.1	50.0	88	46.4	50.0	93	74-159	5	30
m,p-Xylenes	2.5 U	80.7	100	81	84.4	100	84	80-126	5	30
o-Xylene	2.5 U	39.2	50.0	78 *	41.4	50.0	83	79-123	5	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:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2501228-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/31/25 12:31	
Benzene	0.70 U	0.70	1	01/31/25 12:31	
Bromodichloromethane	5.0 U	5.0	1	01/31/25 12:31	
Bromoform	5.0 U	5.0	1	01/31/25 12:31	
Bromomethane	5.0 U	5.0	1	01/31/25 12:31	
Carbon Tetrachloride	5.0 U	5.0	1	01/31/25 12:31	
Chlorobenzene	5.0 U	5.0	1	01/31/25 12:31	
Chloroethane	5.0 U	5.0	1	01/31/25 12:31	
Chloroform	5.0 U	5.0	1	01/31/25 12:31	
Chloromethane	5.0 U	5.0	1	01/31/25 12:31	
Dibromochloromethane	5.0 U	5.0	1	01/31/25 12:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/31/25 12:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/31/25 12:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/31/25 12:31	
1,1-Dichloroethane	5.0 U	5.0	1	01/31/25 12:31	
1,2-Dichloroethane	5.0 U	5.0	1	01/31/25 12:31	
1,1-Dichloroethene	5.0 U	5.0	1	01/31/25 12:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 12:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/31/25 12:31	
1,2-Dichloropropane	5.0 U	5.0	1	01/31/25 12:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 12:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/31/25 12:31	
Ethylbenzene	5.0 U	5.0	1	01/31/25 12:31	
Methylene Chloride	5.0 U	5.0	1	01/31/25 12:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/31/25 12:31	
Tetrachloroethene	5.0 U	5.0	1	01/31/25 12:31	
Toluene	5.0 U	5.0	1	01/31/25 12:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/31/25 12:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/31/25 12:31	
Trichloroethene	5.0 U	5.0	1	01/31/25 12:31	
Trichlorofluoromethane	5.0 U	5.0	1	01/31/25 12:31	
Vinyl Chloride	2.0 U	2.0	1	01/31/25 12:31	
m,p-Xylenes	2.5 U	2.5	1	01/31/25 12:31	
o-Xylene	2.5 U	2.5	1	01/31/25 12:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2501228-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/31/25 12:31	
Dibromofluoromethane	94	80 - 116	01/31/25 12:31	
Toluene-d8	99	87 - 121	01/31/25 12:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2501288-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/03/25 12:36	
Benzene	0.70 U	0.70	1	02/03/25 12:36	
Bromodichloromethane	5.0 U	5.0	1	02/03/25 12:36	
Bromoform	5.0 U	5.0	1	02/03/25 12:36	
Bromomethane	5.0 U	5.0	1	02/03/25 12:36	
Carbon Tetrachloride	5.0 U	5.0	1	02/03/25 12:36	
Chlorobenzene	5.0 U	5.0	1	02/03/25 12:36	
Chloroethane	5.0 U	5.0	1	02/03/25 12:36	
Chloroform	5.0 U	5.0	1	02/03/25 12:36	
Chloromethane	5.0 U	5.0	1	02/03/25 12:36	
Dibromochloromethane	5.0 U	5.0	1	02/03/25 12:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/03/25 12:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/03/25 12:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/03/25 12:36	
1,1-Dichloroethane	5.0 U	5.0	1	02/03/25 12:36	
1,2-Dichloroethane	5.0 U	5.0	1	02/03/25 12:36	
1,1-Dichloroethene	5.0 U	5.0	1	02/03/25 12:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/03/25 12:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/03/25 12:36	
1,2-Dichloropropane	5.0 U	5.0	1	02/03/25 12:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/03/25 12:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/03/25 12:36	
Ethylbenzene	5.0 U	5.0	1	02/03/25 12:36	
Methylene Chloride	5.0 U	5.0	1	02/03/25 12:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/03/25 12:36	
Tetrachloroethene	5.0 U	5.0	1	02/03/25 12:36	
Toluene	5.0 U	5.0	1	02/03/25 12:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/03/25 12:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/03/25 12:36	
Trichloroethene	5.0 U	5.0	1	02/03/25 12:36	
Trichlorofluoromethane	5.0 U	5.0	1	02/03/25 12:36	
Vinyl Chloride	2.0 U	2.0	1	02/03/25 12:36	
m,p-Xylenes	2.5 U	2.5	1	02/03/25 12:36	
o-Xylene	2.5 U	2.5	1	02/03/25 12:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2501288-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/03/25 12:36	
Dibromofluoromethane	97	80 - 116	02/03/25 12:36	
Toluene-d8	99	87 - 121	02/03/25 12:36	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells/Q1 2025
Sample Matrix: Water

Service Request: R2500928
Date Analyzed: 01/31/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2501228-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.1	20.0	96	79-119
Bromodichloromethane	8260D	18.5	20.0	93	81-123
Bromoform	8260D	18.0	20.0	90	65-146
Bromomethane	8260D	21.0	20.0	105	42-166
Carbon Tetrachloride	8260D	15.4	20.0	77	70-127
Chlorobenzene	8260D	18.0	20.0	90	80-121
Chloroethane	8260D	18.8	20.0	94	62-131
Chloroform	8260D	19.0	20.0	95	79-120
Chloromethane	8260D	18.6	20.0	93	61-143
Dibromochloromethane	8260D	17.5	20.0	87	72-128
1,2-Dichlorobenzene	8260D	19.6	20.0	98	80-119
1,3-Dichlorobenzene	8260D	19.6	20.0	98	83-121
1,4-Dichlorobenzene	8260D	19.8	20.0	99	79-119
1,1-Dichloroethane	8260D	18.9	20.0	95	80-124
1,2-Dichloroethane	8260D	18.5	20.0	93	71-127
1,1-Dichloroethene	8260D	20.0	20.0	100	71-118
trans-1,2-Dichloroethene	8260D	17.9	20.0	90	73-118
cis-1,2-Dichloroethene	8260D	20.3	20.0	102	80-121
1,2-Dichloropropane	8260D	18.1	20.0	90	80-119
cis-1,3-Dichloropropene	8260D	17.9	20.0	90	77-122
trans-1,3-Dichloropropene	8260D	17.9	20.0	89	71-133
Ethylbenzene	8260D	18.6	20.0	93	76-120
Methylene Chloride	8260D	19.1	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260D	19.1	20.0	95	78-126
Tetrachloroethene	8260D	18.3	20.0	91	72-125
Toluene	8260D	18.5	20.0	93	79-119
1,1,1-Trichloroethane	8260D	17.5	20.0	87	75-125
1,1,2-Trichloroethane	8260D	19.9	20.0	99	82-121
Trichloroethene	8260D	19.1	20.0	95	74-122
Trichlorofluoromethane	8260D	18.7	20.0	94	71-136
Vinyl Chloride	8260D	19.6	20.0	98	74-159
m,p-Xylenes	8260D	37.3	40.0	93	80-126
o-Xylene	8260D	18.2	20.0	91	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells/Q1 2025
Sample Matrix: Water

Service Request: R2500928
Date Analyzed: 02/03/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2501288-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.6	20.0	103	79-119
Bromodichloromethane	8260D	20.1	20.0	101	81-123
Bromoform	8260D	20.2	20.0	101	65-146
Bromomethane	8260D	21.1	20.0	106	42-166
Carbon Tetrachloride	8260D	18.0	20.0	90	70-127
Chlorobenzene	8260D	19.6	20.0	98	80-121
Chloroethane	8260D	19.5	20.0	98	62-131
Chloroform	8260D	20.6	20.0	103	79-120
Chloromethane	8260D	21.4	20.0	107	61-143
Dibromochloromethane	8260D	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260D	20.7	20.0	103	80-119
1,3-Dichlorobenzene	8260D	20.9	20.0	104	83-121
1,4-Dichlorobenzene	8260D	20.6	20.0	103	79-119
1,1-Dichloroethane	8260D	21.0	20.0	105	80-124
1,2-Dichloroethane	8260D	20.0	20.0	100	71-127
1,1-Dichloroethene	8260D	21.8	20.0	109	71-118
trans-1,2-Dichloroethene	8260D	19.6	20.0	98	73-118
cis-1,2-Dichloroethene	8260D	22.0	20.0	110	80-121
1,2-Dichloropropane	8260D	19.6	20.0	98	80-119
cis-1,3-Dichloropropene	8260D	19.8	20.0	99	77-122
trans-1,3-Dichloropropene	8260D	19.6	20.0	98	71-133
Ethylbenzene	8260D	20.3	20.0	101	76-120
Methylene Chloride	8260D	20.5	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260D	20.2	20.0	101	78-126
Tetrachloroethene	8260D	20.7	20.0	103	72-125
Toluene	8260D	20.6	20.0	103	79-119
1,1,1-Trichloroethane	8260D	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260D	21.0	20.0	105	82-121
Trichloroethene	8260D	20.3	20.0	101	74-122
Trichlorofluoromethane	8260D	21.2	20.0	106	71-136
Vinyl Chloride	8260D	21.9	20.0	110	74-159
m,p-Xylenes	8260D	41.3	40.0	103	80-126
o-Xylene	8260D	20.2	20.0	101	79-123

General Chemistry

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:**	R2500928
Project:	Webster Quarterly Wells/Q1 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2500928-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.350**	uMHOS/cm	-	1	01/30/25 11:01	

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2500928
Project	Webster Quarterly Wells/Q1 2025	**Date Collected:**	01/28/25
Sample Matrix:	Water	**Date Received:**	01/29/25
		Date Analyzed:	01/30/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-22 2025 Q1	**Units:**	uMHOS/cm
Lab Code:	R2500928-009	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2500928-009DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	2000	1990	2000	<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.

March 14, 2025 Service Request No:R2502100

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

Laboratory Results for: Trigger Wells Extra Samples

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory March 03, 2025
For your reference, these analyses have been assigned our service request number **R2502100.**

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: Trigger Wells Extra Samples
Sample Matrix: Water

Service Request: R2502100
Date Received: 03/03/2025

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:

Three water samples were received for analysis at ALS Environmental on 03/03/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 03/14/2025

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			Lab ID: R2502100-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	11700				uMHOS/cm	120.1
pH	7.28				pH Units	9040C
Temperature, Field	9.8				deg C	SM 2550 B

CLIENT ID: Salt Rd OR-70			Lab ID: R2502100-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	20600				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B
Vinyl Chloride	2.3			2.0	ug/L	8260D

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:**R2502100
Project: Trigger Wells Extra Samples

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2502100-001	Trip Blank	3/3/2025	1040
R2502100-002	Salt Rd R-64	3/3/2025	1040
R2502100-003	Salt Rd OR-70	3/3/2025	1120

Chain of Custody / Analytical Request Form

083027

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: Trigger Wells Extra Samples
Contact: Julia Isperchian	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 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	Conductivity (lab)	Field pH + Temp	Notes:
	Trip Blank	3/3/25	1040	W	3		X									
	Salt Rd R-64		1040	W	4		X							X	X	
	Salt Rd OR-70		1120	W	4		X							X	X	

Special Instructions / Comments:

Salt Rd R-64 pH = 7.28 Temp = 9.8°C

Salt Rd OR-70 pH = 7.35 Temp = 10.1°C

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	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/3/25 1250	3/3/25 1250				

R2502100 5
Xerox Corporation USA
Trigger Wells Extra Samples

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

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R2502100 5
Xerox Corporation USA
Trigger Wells Extra Samples

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 3/3/25 by: AA

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?** 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: 3/3/25 Time: 1330 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	1.5	1.4					
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: SMO by AA on 3/3 at 1334
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/3/25 Time: 1433 by: RDA

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)

Limits	Lot of test paper	Reagent	In Limits? Yes	In Limits? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
pH ≥12		NaOH								
pH ≤2		HNO_3								
pH ≤2		H_2SO_4								
pH <4		522 $NaHSO_4$								
pH 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: 043024 3Ax11 10529323 -2ERD
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RDA *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Trigger Wells Extra Samples **LAB ID**

SAMPLE POINT ID Salt Rd R-64

PURGE INFORMATION

Well Depth (ft.) 25.88 Purge Date 3/3/25 Purge Method Pump

SWL (ft.) 10.90 Start Time 1020 Stop Time 1024

Standing Water (ft.) 14.98 + 10.00 Volume Purged gal. 6.9 # casings 1 to dry

Well Constant (gal/ft.) 0.65 + 3 0.37 xF Observations Turbid Rust Tan

Well Volume (gal.) 3.2 + 3.7 = 6.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/25 Time 1040 SWL 18.29

Appearance Turbid Rust Tan

Weather Conditions 30°F P. Sunny 48 hr. 20°F Sun

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.28
Myron 6p	Temperature	Degrees Celsius	9.8	9.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/3/25 1000 pH: 7.00 4.01 10.01

OBSERVATIONS

Field Readings recorded on Chain of Custody.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Trigger Wells Extra Samples LAB ID

SAMPLE POINT ID Salt Rd OR-70

PURGE INFORMATION

Well Depth (ft.) 25.62 Purge Date 3/3/25 Purge Method Pump

SWL (ft.) 9.14 Start Time 1105 Stop Time 1110

Standing Water (ft.) 6.48 + 10.00 Volume Purged gal. 8.5 # casings 1.1 to dry

Well Constant (gal/ft.) 0.65 0.37 Observations Turbid Rust tan

Well Volume (gal.) 4.2 + 3.7 = 7.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/3/25 Time KF 20.10 1120 SWL 20.10

Appearance Turbid Rust tan

Weather Conditions 30°F P. Cloudy 48 hr. 28°F Sun

Sampling Technician (Print) Kelsey Foley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/3/25 1000 pH:

OBSERVATIONS

Fied readings recorded on Chain of custody.

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
Texas ID#T104704581
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:** R2502100
Project: Trigger Wells Extra Samples

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples/		

Sample Name:	Trip Blank	**Date Collected:**	03/3/25
Lab Code:	R2502100-001	**Date Received:**	03/3/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	Salt Rd R-64	**Date Collected:**	03/3/25
Lab Code:	R2502100-002	**Date Received:**	03/3/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	Salt Rd OR-70	**Date Collected:**	03/3/25
Lab Code:	R2502100-003	**Date Received:**	03/3/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2502100-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/11/25 17:51	
Benzene	0.70 U	0.70	1	03/11/25 17:51	
Bromodichloromethane	5.0 U	5.0	1	03/11/25 17:51	
Bromoform	5.0 U	5.0	1	03/11/25 17:51	
Bromomethane	5.0 U	5.0	1	03/11/25 17:51	
Carbon Tetrachloride	5.0 U	5.0	1	03/11/25 17:51	
Chlorobenzene	5.0 U	5.0	1	03/11/25 17:51	
Chloroethane	5.0 U	5.0	1	03/11/25 17:51	
Chloroform	5.0 U	5.0	1	03/11/25 17:51	
Chloromethane	5.0 U	5.0	1	03/11/25 17:51	
Dibromochloromethane	5.0 U	5.0	1	03/11/25 17:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/11/25 17:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/11/25 17:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/11/25 17:51	
1,1-Dichloroethane	5.0 U	5.0	1	03/11/25 17:51	
1,2-Dichloroethane	5.0 U	5.0	1	03/11/25 17:51	
1,1-Dichloroethene	5.0 U	5.0	1	03/11/25 17:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 17:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 17:51	
1,2-Dichloropropane	5.0 U	5.0	1	03/11/25 17:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 17:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 17:51	
Ethylbenzene	5.0 U	5.0	1	03/11/25 17:51	
Methylene Chloride	5.0 U	5.0	1	03/11/25 17:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/11/25 17:51	
Tetrachloroethene	5.0 U	5.0	1	03/11/25 17:51	
Toluene	5.0 U	5.0	1	03/11/25 17:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/11/25 17:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/11/25 17:51	
Trichloroethene	5.0 U	5.0	1	03/11/25 17:51	
Trichlorofluoromethane	5.0 U	5.0	1	03/11/25 17:51	
Vinyl Chloride	2.0 U	2.0	1	03/11/25 17:51	
m,p-Xylenes	2.5 U	2.5	1	03/11/25 17:51	
o-Xylene	2.5 U	2.5	1	03/11/25 17:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R2502100-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/11/25 17:51	
Dibromofluoromethane	96	80 - 116	03/11/25 17:51	
Toluene-d8	102	87 - 121	03/11/25 17:51	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd R-64	**Units:**	ug/L
Lab Code:	R2502100-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/11/25 18:14	
Benzene	0.70 U	0.70	1	03/11/25 18:14	
Bromodichloromethane	5.0 U	5.0	1	03/11/25 18:14	
Bromoform	5.0 U	5.0	1	03/11/25 18:14	
Bromomethane	5.0 U	5.0	1	03/11/25 18:14	
Carbon Tetrachloride	5.0 U	5.0	1	03/11/25 18:14	
Chlorobenzene	5.0 U	5.0	1	03/11/25 18:14	
Chloroethane	5.0 U	5.0	1	03/11/25 18:14	
Chloroform	5.0 U	5.0	1	03/11/25 18:14	
Chloromethane	5.0 U	5.0	1	03/11/25 18:14	
Dibromochloromethane	5.0 U	5.0	1	03/11/25 18:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/11/25 18:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/11/25 18:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/11/25 18:14	
1,1-Dichloroethane	5.0 U	5.0	1	03/11/25 18:14	
1,2-Dichloroethane	5.0 U	5.0	1	03/11/25 18:14	
1,1-Dichloroethene	5.0 U	5.0	1	03/11/25 18:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 18:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 18:14	
1,2-Dichloropropane	5.0 U	5.0	1	03/11/25 18:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 18:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 18:14	
Ethylbenzene	5.0 U	5.0	1	03/11/25 18:14	
Methylene Chloride	5.0 U	5.0	1	03/11/25 18:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/11/25 18:14	
Tetrachloroethene	5.0 U	5.0	1	03/11/25 18:14	
Toluene	5.0 U	5.0	1	03/11/25 18:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/11/25 18:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/11/25 18:14	
Trichloroethene	5.0 U	5.0	1	03/11/25 18:14	
Trichlorofluoromethane	5.0 U	5.0	1	03/11/25 18:14	
Vinyl Chloride	2.0 U	2.0	1	03/11/25 18:14	
m,p-Xylenes	2.5 U	2.5	1	03/11/25 18:14	
o-Xylene	2.5 U	2.5	1	03/11/25 18:14	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd R-64	**Units:**	ug/L
Lab Code:	R2502100-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/11/25 18:14	
Dibromofluoromethane	96	80 - 116	03/11/25 18:14	
Toluene-d8	102	87 - 121	03/11/25 18:14	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 11:20
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd OR-70	**Units:**	ug/L
Lab Code:	R2502100-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/11/25 18:37	
Benzene	0.70 U	0.70	1	03/11/25 18:37	
Bromodichloromethane	5.0 U	5.0	1	03/11/25 18:37	
Bromoform	5.0 U	5.0	1	03/11/25 18:37	
Bromomethane	5.0 U	5.0	1	03/11/25 18:37	
Carbon Tetrachloride	5.0 U	5.0	1	03/11/25 18:37	
Chlorobenzene	5.0 U	5.0	1	03/11/25 18:37	
Chloroethane	5.0 U	5.0	1	03/11/25 18:37	
Chloroform	5.0 U	5.0	1	03/11/25 18:37	
Chloromethane	5.0 U	5.0	1	03/11/25 18:37	
Dibromochloromethane	5.0 U	5.0	1	03/11/25 18:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/11/25 18:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/11/25 18:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/11/25 18:37	
1,1-Dichloroethane	5.0 U	5.0	1	03/11/25 18:37	
1,2-Dichloroethane	5.0 U	5.0	1	03/11/25 18:37	
1,1-Dichloroethene	5.0 U	5.0	1	03/11/25 18:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 18:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 18:37	
1,2-Dichloropropane	5.0 U	5.0	1	03/11/25 18:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 18:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 18:37	
Ethylbenzene	5.0 U	5.0	1	03/11/25 18:37	
Methylene Chloride	5.0 U	5.0	1	03/11/25 18:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/11/25 18:37	
Tetrachloroethene	5.0 U	5.0	1	03/11/25 18:37	
Toluene	5.0 U	5.0	1	03/11/25 18:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/11/25 18:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/11/25 18:37	
Trichloroethene	5.0 U	5.0	1	03/11/25 18:37	
Trichlorofluoromethane	5.0 U	5.0	1	03/11/25 18:37	
Vinyl Chloride	**2.3**	2.0	1	03/11/25 18:37	
m,p-Xylenes	2.5 U	2.5	1	03/11/25 18:37	
o-Xylene	2.5 U	2.5	1	03/11/25 18:37	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 11:20
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd OR-70	**Units:**	ug/L
Lab Code:	R2502100-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/11/25 18:37	
Dibromofluoromethane	90	80 - 116	03/11/25 18:37	
Toluene-d8	96	87 - 121	03/11/25 18:37	

General Chemistry

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:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd R-64	**Basis:**	NA
Lab Code:	R2502100-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11700**	uMHOS/cm	-	1	03/11/25 12:51	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 11:20
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd OR-70	**Basis:**	NA
Lab Code:	R2502100-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**20600**	uMHOS/cm	-	1	03/11/25 12:51	

Field Data

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Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 10:40
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd R-64	**Basis:**	NA
Lab Code:	R2502100-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.28**	pH Units	-	1	03/03/25 10:40	
Temperature, Field	SM 2550 B	**9.8**	deg C	-	1	03/03/25 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	03/03/25 11:20
Sample Matrix:	Water	**Date Received:**	03/03/25 12:50
Sample Name:	Salt Rd OR-70	**Basis:**	NA
Lab Code:	R2502100-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.35**	pH Units	-	1	03/03/25 11:20	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/03/25 11:20	

QC Summary Forms

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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:** R2502100
Project: Trigger Wells Extra Samples
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
Trip Blank	R2502100-001	99	96	102
Salt Rd R-64	R2502100-002	96	96	102
Salt Rd OR-70	R2502100-003	93	90	96
Lab Control Sample	RQ2502657-02	103	104	104
Method Blank	RQ2502657-03	99	100	104

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2502657-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/11/25 12:07	
Benzene	0.70 U	0.70	1	03/11/25 12:07	
Bromodichloromethane	5.0 U	5.0	1	03/11/25 12:07	
Bromoform	5.0 U	5.0	1	03/11/25 12:07	
Bromomethane	5.0 U	5.0	1	03/11/25 12:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/11/25 12:07	
Chlorobenzene	5.0 U	5.0	1	03/11/25 12:07	
Chloroethane	5.0 U	5.0	1	03/11/25 12:07	
Chloroform	5.0 U	5.0	1	03/11/25 12:07	
Chloromethane	5.0 U	5.0	1	03/11/25 12:07	
Dibromochloromethane	5.0 U	5.0	1	03/11/25 12:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/11/25 12:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/11/25 12:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/11/25 12:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/11/25 12:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/11/25 12:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/11/25 12:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 12:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/11/25 12:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/11/25 12:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 12:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/11/25 12:07	
Ethylbenzene	5.0 U	5.0	1	03/11/25 12:07	
Methylene Chloride	5.0 U	5.0	1	03/11/25 12:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/11/25 12:07	
Tetrachloroethene	5.0 U	5.0	1	03/11/25 12:07	
Toluene	5.0 U	5.0	1	03/11/25 12:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/11/25 12:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/11/25 12:07	
Trichloroethene	5.0 U	5.0	1	03/11/25 12:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/11/25 12:07	
Vinyl Chloride	2.0 U	2.0	1	03/11/25 12:07	
m,p-Xylenes	2.5 U	2.5	1	03/11/25 12:07	
o-Xylene	2.5 U	2.5	1	03/11/25 12:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2502657-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/11/25 12:07	
Dibromofluoromethane	100	80 - 116	03/11/25 12:07	
Toluene-d8	104	87 - 121	03/11/25 12:07	

Client: Xerox Corporation USA
Project: Trigger Wells Extra Samples
Sample Matrix: Water

Service Request: R2502100
Date Analyzed: 03/11/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2502657-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.3	20.0	96	79-119
Bromodichloromethane	8260D	19.5	20.0	98	81-123
Bromoform	8260D	20.4	20.0	102	65-146
Bromomethane	8260D	21.7	20.0	109	42-166
Carbon Tetrachloride	8260D	17.6	20.0	88	70-127
Chlorobenzene	8260D	19.8	20.0	99	80-121
Chloroethane	8260D	19.3	20.0	97	62-131
Chloroform	8260D	20.4	20.0	102	79-120
Chloromethane	8260D	20.4	20.0	102	61-143
Dibromochloromethane	8260D	20.8	20.0	104	72-128
1,2-Dichlorobenzene	8260D	20.1	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.9	20.0	105	83-121
1,4-Dichlorobenzene	8260D	20.2	20.0	101	79-119
1,1-Dichloroethane	8260D	20.6	20.0	103	80-124
1,2-Dichloroethane	8260D	18.7	20.0	93	71-127
1,1-Dichloroethene	8260D	18.6	20.0	93	71-118
trans-1,2-Dichloroethene	8260D	20.1	20.0	101	73-118
cis-1,2-Dichloroethene	8260D	20.9	20.0	105	80-121
1,2-Dichloropropane	8260D	19.3	20.0	96	80-119
cis-1,3-Dichloropropene	8260D	22.0	20.0	110	77-122
trans-1,3-Dichloropropene	8260D	22.1	20.0	110	71-133
Ethylbenzene	8260D	20.4	20.0	102	76-120
Methylene Chloride	8260D	20.3	20.0	102	73-122
1,1,2,2-Tetrachloroethane	8260D	19.4	20.0	97	78-126
Tetrachloroethene	8260D	19.7	20.0	98	72-125
Toluene	8260D	19.8	20.0	99	79-119
1,1,1-Trichloroethane	8260D	19.8	20.0	99	75-125
1,1,2-Trichloroethane	8260D	20.2	20.0	101	82-121
Trichloroethene	8260D	20.1	20.0	100	74-122
Trichlorofluoromethane	8260D	18.3	20.0	92	71-136
Vinyl Chloride	8260D	20.5	20.0	102	74-159
m,p-Xylenes	8260D	41.2	40.0	103	80-126
o-Xylene	8260D	20.6	20.0	103	79-123

General Chemistry

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Phone (585) 288-5380 Fax (585) 288-8475
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Client:	Xerox Corporation USA	**Service Request:**	R2502100
Project:	Trigger Wells Extra Samples	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502100-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.510**	uMHOS/cm	-	1	03/11/25 12:51	

April 08, 2025 Service Request No:R2502847

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

Laboratory Results for: Webster Semiannual Wells 03/2025

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory March 19, 2025
For your reference, these analyses have been assigned our service request number **R2502847.**

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
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ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
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ALS Environmental

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Received: 03/19/2025 - 03/28/2025

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 one water samples were received for analysis at ALS Environmental on 03/19/2025 - 03/28/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, 04/03/2025: 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 8260D, 04/03/2025: 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.

Method 8260D, 04/01/2025: 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 8260D, 04/01/2025: 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 8260D, 04/03/2025: 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 8260D, 04/04/2025: 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. BM >40%.

Field:

No significant anomalies were noted with this analysis.

Approved by Meghan Pedro Date 04/08/2025

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-9D 2025 SA1			Lab ID: R2502847-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	68			50	ug/L	8260D
1,1-Dichloroethane	1000			50	ug/L	8260D
Chloroethane	130			50	ug/L	8260D
Total Target Volatiles (TTV)	1328.0			50.0	ug/L	8260D
Vinyl Chloride	130			20	ug/L	8260D

CLIENT ID: 208_311_313RW-2 2025 SA1			Lab ID: R2502847-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	43000			1300	ug/L	8260D
1,1-Dichloroethane	16000			1300	ug/L	8260D
1,1-Dichloroethene	18000			1300	ug/L	8260D
Conductivity at 25 Degrees Celsius	3160				uMHOS/cm	120.1
pH	6.76				pH Units	9040C
Temperature, Field	21.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	77980.0			1250.0	ug/L	8260D
Vinyl Chloride	980			500	ug/L	8260D

CLIENT ID: 208_311_313 MW-9I 2025 SA1			Lab ID: R2502847-046			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	620			50	ug/L	8260D
Conductivity at 25 Degrees Celsius	11000				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	692.0			50.0	ug/L	8260D
Vinyl Chloride	72			20	ug/L	8260D

CLIENT ID: 208_311_313 MW-8I 2025 SA1			Lab ID: R2502847-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	14			10	ug/L	8260D
cis-1,2-Dichloroethene	220			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	10100				uMHOS/cm	120.1
pH	7.8				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	234.0			10.0	ug/L	8260D

CLIENT ID: 208_311_313 MW-7I 2025 SA1			Lab ID: R2502847-049			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	140			5.0	ug/L	8260D
1,1-Dichloroethene	20			5.0	ug/L	8260D
Total Target Volatiles (TTV)	242.0			5.0	ug/L	8260D

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-7I 2025 SA1			Lab ID: R2502847-049			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	82			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-14I 2025 SA1			Lab ID: R2502847-062			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	19			13	ug/L	8260D
cis-1,2-Dichloroethene	340			13	ug/L	8260D
Total Target Volatiles (TTV)	402.0			12.5	ug/L	8260D
Vinyl Chloride	43			5.0	ug/L	8260D

CLIENT ID: LANDFILL B-21A 2025 SA1			Lab ID: R2502847-067			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	5.7			5.0	ug/L	8260D
1,2-Dichloroethane	16			5.0	ug/L	8260D
Benzene	1.1			0.70	ug/L	8260D
cis-1,2-Dichloroethene	84			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	2000				uMHOS/cm	120.1
pH	7.37				pH Units	9040C
Temperature, Field	7.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	158.8			5.0	ug/L	8260D
Vinyl Chloride	52			2.0	ug/L	8260D

CLIENT ID: 201_206_218 218-3I 2025 SA1			Lab ID: R2502847-083			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	76			10	ug/L	8260D
1,1-Dichloroethene	20			10	ug/L	8260D
cis-1,2-Dichloroethene	210			10	ug/L	8260D
Total Target Volatiles (TTV)	360.5			10.0	ug/L	8260D
Trichloroethene	48			10	ug/L	8260D
Vinyl Chloride	6.5			4.0	ug/L	8260D

CLIENT ID: 201_206_218 218-3D 2025 SA1			Lab ID: R2502847-084			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	48			5.0	ug/L	8260D
cis-1,2-Dichloroethene	9.9			5.0	ug/L	8260D
Total Target Volatiles (TTV)	149.9			5.0	ug/L	8260D
Vinyl Chloride	92			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-15I 2025 SA1			Lab ID: R2502847-091			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	33			5.0	ug/L	8260D
cis-1,2-Dichloroethene	16			5.0	ug/L	8260D
Total Target Volatiles (TTV)	189.0			5.0	ug/L	8260D

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-15I 2025 SA1			Lab ID: R2502847-091			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	140			2.0	ug/L	8260D

CLIENT ID: SALT RD OR-106 2025 SA1			Lab ID: R2502847-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	270	E		5.0	ug/L	8260D
cis-1,2-Dichloroethene	240	D		13	ug/L	8260D
Conductivity at 25 Degrees Celsius	4540				uMHOS/cm	120.1
pH	7.28				pH Units	9040C
Temperature, Field	10				deg C	SM 2550 B
Total Target Volatiles (TTV)	334.0			5.0	ug/L	8260D
Total Target Volatiles (TTV)	288.0	D		12.5	ug/L	8260D
Trichloroethene	12			5.0	ug/L	8260D
Vinyl Chloride	52			2.0	ug/L	8260D
Vinyl Chloride	48	D		5.0	ug/L	8260D

CLIENT ID: SALT RD OR-69 2025 SA1			Lab ID: R2502847-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5.2			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	28600				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	16.2			5.0	ug/L	8260D
Vinyl Chloride	11			2.0	ug/L	8260D

CLIENT ID: SALT RD OS-46 2025 SA1			Lab ID: R2502847-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	66			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	1220				uMHOS/cm	120.1
pH	7.71				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	88.2			5.0	ug/L	8260D
Trichloroethene	16			5.0	ug/L	8260D
Vinyl Chloride	6.2			2.0	ug/L	8260D

CLIENT ID: SALT RD R-21 2025 SA1			Lab ID: R2502847-027			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	230			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	6940				uMHOS/cm	120.1
pH	7.77				pH Units	9040C
Temperature, Field	13.9				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: SALT RD R-21 2025 SA1 — **Lab ID: R2502847-027**

Analyte	Results	Flag	MDL	MRL	Units	Method
Total Target Volatiles (TTV)	276.0			10.0	ug/L	8260D
Vinyl Chloride	46			4.0	ug/L	8260D

CLIENT ID: SALT RD REC-25 2025 SA1 — **Lab ID: R2502847-036**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	16			5.0	ug/L	8260D
Total Target Volatiles (TTV)	57.0			5.0	ug/L	8260D
Vinyl Chloride	41			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-6 2025 SA1 — **Lab ID: R2502847-057**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	1500			50	ug/L	8260D
Conductivity at 25 Degrees Celsius	3320				uMHOS/cm	120.1
pH	7.64				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	1818.0			50.0	ug/L	8260D
Trichloroethene	270			50	ug/L	8260D
Vinyl Chloride	48			20	ug/L	8260D

CLIENT ID: 201_206_218 RW-5 2025 SA1 — **Lab ID: R2502847-058**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	2800			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	4310				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	3360.0			125.0	ug/L	8260D
Trichloroethene	560			130	ug/L	8260D

CLIENT ID: 201_206_218 RW-2 2025 SA1 — **Lab ID: R2502847-064**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	2200			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	6200				uMHOS/cm	120.1
pH	7.25				pH Units	9040C
Temperature, Field	18.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	5100.0			125.0	ug/L	8260D
Trichloroethene	2700			130	ug/L	8260D
Vinyl Chloride	200			50	ug/L	8260D

CLIENT ID: 201_206_218 RW-3 2025 SA1 — **Lab ID: R2502847-066**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	830			25	ug/L	8260D

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-3 2025 SA1 — **Lab ID: R2502847-066**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2200				uMHOS/cm	120.1
pH	7.6				pH Units	9040C
Temperature, Field	18.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	1144.0			25.0	ug/L	8260D
Trichloroethene	230			25	ug/L	8260D
Vinyl Chloride	84			10	ug/L	8260D

CLIENT ID: 200 B-19SR 2025 SA1 — **Lab ID: R2502847-077**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	93			25	ug/L	8260D
Conductivity at 25 Degrees Celsius	4470				uMHOS/cm	120.1
pH	7.52				pH Units	9040C
Temperature, Field	8.3				deg C	SM 2550 B
Tetrachloroethene	710			25	ug/L	8260D
Total Target Volatiles (TTV)	913.0			25.0	ug/L	8260D
Trichloroethene	110			25	ug/L	8260D

CLIENT ID: 200 B-19IR 2025 SA1 — **Lab ID: R2502847-078**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	330			250	ug/L	8260D
Conductivity at 25 Degrees Celsius	3890				uMHOS/cm	120.1
pH	7.72				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B
Tetrachloroethene	9000			250	ug/L	8260D
Total Target Volatiles (TTV)	10040.0			250.0	ug/L	8260D
Trichloroethene	710			250	ug/L	8260D

CLIENT ID: 200 B-19DR 2025 SA1 — **Lab ID: R2502847-079**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	6.9			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	11500				uMHOS/cm	120.1
pH	7.89				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	27.9			5.0	ug/L	8260D
Vinyl Chloride	21			2.0	ug/L	8260D

CLIENT ID: 200 B-19DR DUP 2025 SA1 — **Lab ID: R2502847-080**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	6.7			5.0	ug/L	8260D

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-19DR DUP 2025 SA1 — **Lab ID: R2502847-080**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	11500				uMHOS/cm	120.1
pH	7.88				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	27.7			5.0	ug/L	8260D
Vinyl Chloride	21			2.0	ug/L	8260D

CLIENT ID: 200 SR200-11 2025 SA1 — **Lab ID: R2502847-082**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	820			500	ug/L	8260D
Conductivity at 25 Degrees Celsius	750				uMHOS/cm	120.1
pH	7.45				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
Tetrachloroethene	11000			500	ug/L	8260D
Total Target Volatiles (TTV)	13120.0			500.0	ug/L	8260D
Trichloroethene	1300			500	ug/L	8260D

CLIENT ID: 201_206_218 RW-13 2025 SA1 — **Lab ID: R2502847-089**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	2800			100	ug/L	8260D
Conductivity at 25 Degrees Celsius	3080				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	3300.0			100.0	ug/L	8260D
Trichloroethene	400			100	ug/L	8260D
Vinyl Chloride	100			40	ug/L	8260D

CLIENT ID: 201_206_218 RW-15 2025 SA1 — **Lab ID: R2502847-092**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	8.5			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	1430				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	8.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	8.5			5.0	ug/L	8260D

CLIENT ID: SALT RD OR-116 2025 SA1 — **Lab ID: R2502847-002**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	11300				uMHOS/cm	120.1
pH	7.4				pH Units	9040C
Temperature, Field	7.7				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: SALT RD OS-115 2025 SA1			Lab ID: R2502847-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	726				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	6.2				deg C	SM 2550 B

CLIENT ID: SALT RD OR-114 2025 SA1			Lab ID: R2502847-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8220				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	9.5				deg C	SM 2550 B

CLIENT ID: SALT RD OS-107 2025 SA1			Lab ID: R2502847-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1160				uMHOS/cm	120.1
pH	7.56				pH Units	9040C
Temperature, Field	9.5				deg C	SM 2550 B

CLIENT ID: SALT RD OR-70 2025 SA1			Lab ID: R2502847-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	9580				uMHOS/cm	120.1
pH	7.68				pH Units	9040C
Temperature, Field	9.8				deg C	SM 2550 B

CLIENT ID: SALT RD OS-27 2025 SA1			Lab ID: R2502847-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	530				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	8.4				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2025 SA1			Lab ID: R2502847-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	33600				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B

CLIENT ID: SALT RD OS-47 2025 SA1			Lab ID: R2502847-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	591				uMHOS/cm	120.1
pH	9.38				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: SALT RD OS-42 2025 SA1			Lab ID: R2502847-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2430				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	14.2				deg C	SM 2550 B

CLIENT ID: SALT RD OS-41 2025 SA1			Lab ID: R2502847-020			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1550				uMHOS/cm	120.1
pH	7.07				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2025 SA1			Lab ID: R2502847-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1060				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: SALT RD OS-49 2025 SA1			Lab ID: R2502847-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1200				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-66 2025 SA1			Lab ID: R2502847-023			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2260				uMHOS/cm	120.1
pH	8.33				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	6.6			5.0	ug/L	8260D
Vinyl Chloride	6.6			2.0	ug/L	8260D

CLIENT ID: SALT RD R-76 2025 SA1			Lab ID: R2502847-024			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2690				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	8.9			5.0	ug/L	8260D
Vinyl Chloride	8.9			2.0	ug/L	8260D

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-121 2025 SA1			Lab ID: R2502847-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5690				uMHOS/cm	120.1
pH	8.06				pH Units	9040C
Temperature, Field	15.1				deg C	SM 2550 B

CLIENT ID: SALT RD R-64 2025 SA1			Lab ID: R2502847-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	11900				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	10.5				deg C	SM 2550 B
Vinyl Chloride	2.2			2.0	ug/L	8260D

CLIENT ID: SALT RD SR-65 2025 SA1			Lab ID: R2502847-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1910				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B

CLIENT ID: SALT RD OW-320N 2025 SA1			Lab ID: R2502847-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	915				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	8.6				deg C	SM 2550 B

CLIENT ID: SALT RD OW-320N DUP 2025 SA1			Lab ID: R2502847-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	919				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	8.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-17A 2025 SA1			Lab ID: R2502847-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	617				uMHOS/cm	120.1
pH	7.95				pH Units	9040C
Temperature, Field	10.3				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2025 SA1			Lab ID: R2502847-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	418				uMHOS/cm	120.1
pH	8.41				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-24B 2025 SA1			Lab ID: R2502847-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	10				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2025 SA1			Lab ID: R2502847-043			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	401				uMHOS/cm	120.1
pH	8.33				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B

CLIENT ID: SALT RD SR-67 2025 SA1			Lab ID: R2502847-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2020				uMHOS/cm	120.1
pH	6.96				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	6.8			5.0	ug/L	8260D
Vinyl Chloride	6.8			2.0	ug/L	8260D

CLIENT ID: SALT RD SR-77 2025 SA1			Lab ID: R2502847-051			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	712				uMHOS/cm	120.1
pH	6.57				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22B 2025 SA1			Lab ID: R2502847-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1240				uMHOS/cm	120.1

CLIENT ID: LANDFILL B-7 2025 SA1			Lab ID: R2502847-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5340				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	8.8				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2025 SA1			Lab ID: R2502847-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	7390				uMHOS/cm	120.1
pH	7.4				pH Units	9040C
Temperature, Field	10.2				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: LANDFILL W-4 DUP 2025 SA1			Lab ID: R2502847-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	7390				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2025 SA1			Lab ID: R2502847-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1600				uMHOS/cm	120.1
pH	9.07				pH Units	9040C
Temperature, Field	8.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-14 2025 SA1			Lab ID: R2502847-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8140				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	11.8				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2025 SA1			Lab ID: R2502847-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1310				uMHOS/cm	120.1
pH	6.78				pH Units	9040C
Temperature, Field	8.2				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2025 SA1			Lab ID: R2502847-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8530				uMHOS/cm	120.1
pH	8.14				pH Units	9040C
Temperature, Field	9.4				deg C	SM 2550 B

CLIENT ID: 200 B-18 2025 SA1			Lab ID: R2502847-068			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1140				uMHOS/cm	120.1
pH	8.43				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B

CLIENT ID: 200 B-18A 2025 SA1			Lab ID: R2502847-069			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4050				uMHOS/cm	120.1
pH	8.35				pH Units	9040C
Temperature, Field	5.6				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 2025 SA1			Lab ID: R2502847-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3210				uMHOS/cm	120.1
pH	7.62				pH Units	9040C
Temperature, Field	6.2				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2025 SA1			Lab ID: R2502847-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5020				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	7.2				deg C	SM 2550 B

CLIENT ID: 200 B-26IR 2025 SA1			Lab ID: R2502847-072			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1490				uMHOS/cm	120.1
pH	9.65				pH Units	9040C
Temperature, Field	13				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2025 SA1			Lab ID: R2502847-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2990				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	6.3				deg C	SM 2550 B

CLIENT ID: 200 B-25 2025 SA1			Lab ID: R2502847-074			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1090				uMHOS/cm	120.1
pH	7.81				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B

CLIENT ID: 200 B-25A 2025 SA1			Lab ID: R2502847-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4030				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B

CLIENT ID: 200 B-25A DUP 2025 SA1			Lab ID: R2502847-076			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4020				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	10.1				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_218 218-7I 2025 SA1			Lab ID: R2502847-085			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5880				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	11				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-7D 2025 SA1			Lab ID: R2502847-086			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8910				uMHOS/cm	120.1
pH	8.15				pH Units	9040C
Temperature, Field	9.1				deg C	SM 2550 B
Vinyl Chloride	2.8			2.0	ug/L	8260D

CLIENT ID: 201_206_218 218-7D DUP 2025 SA1			Lab ID: R2502847-087			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8920				uMHOS/cm	120.1
pH	8.14				pH Units	9040C
Temperature, Field	9.1				deg C	SM 2550 B
Vinyl Chloride	2.8			2.0	ug/L	8260D

CLIENT ID: LANDFILL B-20B 2025 SA1			Lab ID: R2502847-088			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1490				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	9.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-18 2025 SA1			Lab ID: R2502847-096			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2130				uMHOS/cm	120.1
pH	7.58				pH Units	9040C
Temperature, Field	9.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22A 2025 SA1			Lab ID: R2502847-100			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1570				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B

CLIENT ID: EQUIP BLANK 1 SWL IND 2025 SA1			Lab ID: R2502847-101			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1.83				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: EQUIP BLANK 2 Teflon Bailer 2025 SA1			Lab ID: R2502847-102			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1.46				uMHOS/cm	120.1

CLIENT ID: LANDFILL B-22 2025 SA1			Lab ID: R2502847-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.8				pH Units	9040C
Temperature, Field	8.9				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
R2502847-001	TRIP BLANK 1 2025 SA1	3/18/2025	0945
R2502847-002	SALT RD OR-116 2025 SA1	3/18/2025	0945
R2502847-003	SALT RD OS-115 2025 SA1	3/18/2025	1025
R2502847-004	SALT RD OR-114 2025 SA1	3/18/2025	1050
R2502847-005	SALT RD OR-112 2025 SA1	3/18/2025	1105
R2502847-006	SALT RD OS-107 2025 SA1	3/18/2025	1155
R2502847-007	SALT RD OR-106 2025 SA1	3/18/2025	1205
R2502847-008	SALT RD OR-69 2025 SA1	3/18/2025	1330
R2502847-009	SALT RD OR-70 2025 SA1	3/19/2025	0840
R2502847-010	SALT RD OS-27 2025 SA1	3/19/2025	0850
R2502847-011	SALT RD DR-102 2025 SA1	3/19/2025	0900
R2502847-012	SALT RD OR-120 2025 SA1	3/19/2025	0955
R2502847-013	SALT RD OS-47 2025 SA1	3/19/2025	1120
R2502847-014	SALT RD OS-46 2025 SA1	3/19/2025	1130
R2502847-015	SALT RD OR-111 2025 SA1	3/19/2025	1145
R2502847-016	SALT RD OR-61 2025 SA1	3/19/2025	1210
R2502847-017	SALT RD OS-42 2025 SA1	3/19/2025	1215
R2502847-018	SALT RD OR-110 2025 SA1	3/19/2025	1225
R2502847-019	SALT RD OR-118 2025 SA1	3/19/2025	1315
R2502847-020	SALT RD OS-41 2025 SA1	3/19/2025	1335
R2502847-021	SALT RD OS-50 2025 SA1	3/19/2025	1425
R2502847-022	SALT RD OS-49 2025 SA1	3/19/2025	1425
R2502847-023	SALT RD R-66 2025 SA1	3/20/2025	0840
R2502847-024	SALT RD R-76 2025 SA1	3/20/2025	1025
R2502847-025	SALT RD R-86 2025 SA1	3/20/2025	1050
R2502847-026	SALT RD SR-87 2025 SA1	3/20/2025	1100
R2502847-027	SALT RD R-21 2025 SA1	3/20/2025	1210
R2502847-028	SALT RD OR-121 2025 SA1	3/20/2025	1210
R2502847-029	SALT RD R-64 2025 SA1	3/20/2025	1320
R2502847-030	SALT RD SR-65 2025 SA1	3/20/2025	1325
R2502847-031	SALT RD OW-320N 2025 SA1	3/20/2025	1415
R2502847-032	SALT RD OW-320N DUP 2025 SA1	3/20/2025	1415
R2502847-033	SALT RD OR-122 2025 SA1	3/20/2025	1440
R2502847-035	TRIP BLANK 2 2025 SA1	3/20/2025	0840
R2502847-036	SALT RD REC-25 2025 SA1	3/21/2025	1120
R2502847-037	LANDFILL B-17A 2025 SA1	3/21/2025	1233
R2502847-038	LANDFILL B-21IR 2025 SA1	3/21/2025	1250
R2502847-039	LANDFILL B-21DR 2025 SA1	3/21/2025	1255
R2502847-040	TRIP BLANK 3 2025 SA1	3/24/2025	0910
R2502847-041	LANDFILL B-24 2025 SA1	3/24/2025	0910
R2502847-042	LANDFILL B-24B 2025 SA1	3/24/2025	0915
R2502847-043	LANDFILL B-24A 2025 SA1	3/24/2025	0920

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2502847-044	LANDFILL LF-B-37-I 2025 SA1	3/24/2025	0935
R2502847-045	208_311_313 MW-9D 2025 SA1	3/24/2025	1030
R2502847-046	208_311_313 MW-9I 2025 SA1	3/24/2025	1035
R2502847-047	208_311_313 MW-8I 2025 SA1	3/24/2025	1125
R2502847-048	208_311_313RW-2 2025 SA1	3/24/2025	1220
R2502847-049	208_311_313 MW-7I 2025 SA1	3/24/2025	1235
R2502847-050	SALT RD SR-67 2025 SA1	3/24/2025	1340
R2502847-051	SALT RD SR-77 2025 SA1	3/24/2025	1410
R2502847-052	LANDFILL B-22B 2025 SA1	3/25/2025	0820
R2502847-053	LANDFILL B-22 2025 SA1	3/25/2025	0830
R2502847-054	LANDFILL B-7 2025 SA1	3/25/2025	0925
R2502847-055	LANDFILL W-4 2025 SA1	3/25/2025	1040
R2502847-056	LANDFILL W-4 DUP 2025 SA1	3/25/2025	1040
R2502847-057	201_206_218 RW-6 2025 SA1	3/25/2025	1200
R2502847-058	201_206_218 RW-5 2025 SA1	3/25/2025	1235
R2502847-059	LANDFILL B-20 2025 SA1	3/25/2025	1240
R2502847-060	201_206_218 RW-14 2025 SA1	3/25/2025	1320
R2502847-061	LANDFILL B-20A 2025 SA1	3/25/2025	1330
R2502847-062	201_206_218 RW-14I 2025 SA1	3/25/2025	1330
R2502847-063	201_206_218 RW-14D 2025 SA1	3/25/2025	1335
R2502847-064	201_206_218 RW-2 2025 SA1	3/25/2025	1425
R2502847-065	LANDFILL W-5 2025 SA1	3/25/2025	1435
R2502847-066	201_206_218 RW-3 2025 SA1	3/25/2025	1450
R2502847-067	LANDFILL B-21A 2025 SA1	3/25/2025	1510
R2502847-068	200 B-18 2025 SA1	3/26/2025	0850
R2502847-069	200 B-18A 2025 SA1	3/26/2025	0900
R2502847-070	200 B-18SR 2025 SA1	3/26/2025	0925
R2502847-071	200 B-26SR 2025 SA1	3/26/2025	1015
R2502847-072	200 B-26IR 2025 SA1	3/26/2025	1030
R2502847-073	200 B-26A 2025 SA1	3/26/2025	1040
R2502847-074	200 B-25 2025 SA1	3/26/2025	1140
R2502847-075	200 B-25A 2025 SA1	3/26/2025	1150
R2502847-076	200 B-25A DUP 2025 SA1	3/26/2025	1150
R2502847-077	200 B-19SR 2025 SA1	3/26/2025	1230
R2502847-078	200 B-19IR 2025 SA1	3/26/2025	1245
R2502847-079	200 B-19DR 2025 SA1	3/26/2025	1255
R2502847-080	200 B-19DR DUP 2025 SA1	3/26/2025	1255
R2502847-081	TRIP BLANK 4 2025 SA1	3/26/2025	0850
R2502847-082	200 SR200-11 2025 SA1	3/26/2025	1355
R2502847-083	201_206_218 218-3I 2025 SA1	3/26/2025	1415
R2502847-084	201_206_218 218-3D 2025 SA1	3/26/2025	1420
R2502847-085	201_206_218 218-7I 2025 SA1	3/27/2025	0900

Client: Xerox Corporation USA **Service Request:**R2502847
Project: Webster Semiannual Wells 03/2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2502847-086	201_206_218 218-7D 2025 SA1	3/27/2025	0910
R2502847-087	201_206_218 218-7D DUP 2025 SA1	3/27/2025	0910
R2502847-088	LANDFILL B-20B 2025 SA1	3/27/2025	1000
R2502847-089	201_206_218 RW-13 2025 SA1	3/27/2025	1100
R2502847-090	TRIP BLANK 5 2025 SA1	3/28/2025	0830
R2502847-091	201_206_218 RW-15I 2025 SA1	3/28/2025	0830
R2502847-092	201_206_218 RW-15 2025 SA1	3/28/2025	0840
R2502847-093	201_206_218 218-25D 2025 SA1	3/28/2025	0905
R2502847-094	201_206_218 218-25I 2025 SA1	3/28/2025	0915
R2502847-095	201_206_218 218-26D-2025 SA1	3/28/2025	0935
R2502847-096	201_206_218 RW-18 2025 SA1	3/28/2025	1010
R2502847-097	201_206_218 218-29I 2025 SA1	3/28/2025	1030
R2502847-098	201_206_218 218-27I 2025 SA1	3/28/2025	1040
R2502847-099	201_206_218 218-28I 2025 SA1	3/28/2025	1050
R2502847-100	LANDFILL B-22A 2025 SA1	3/28/2025	1150
R2502847-101	EQUIP BLANK 1 SWL IND 2025 SA1	3/28/2025	1230
R2502847-102	EQUIP BLANK 2 Teflon Bailer 2025 SA1	3/28/2025	1235

Chain of Custody / Analytical Request Form

77243

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: Semi-Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mae Frelier
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 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	Conductivity	Notes:
	Salt RD R-66	3/20/25	0840	W	4		X							X	
☆	Salt RD SR-67		0855	W	4		X							X	
☆	Salt RD SR-77		0930	W	4		X							X	
	Salt RD R-76		1025	W	4		X							X	
	Salt RD R-86		1050	W	3		X								
	Salt RD SR-87		1100	W	3		X								
	Salt RD R-21 QC		1210	W	8	X	X							X	QC
	Salt RD OR-121		1210	W	4		X							X	
	Salt RD R-64		1320	W	4		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	Mae Frelier	Abbie Austin				
Printed Name	Mae Frelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/21/25 1420	3/21/25 1420				

R2502847 5
Xerox Corporation USA
Webster Semiannual Wells 03/2026

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Chain of Custody / Analytical Request Form

77242

SR#:

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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: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Salt RD SR-65	3/20/25	1325	W	4		X							X	
	Salt RD OW-320N		1415	W	4		X							X	
	Salt RD OW-320N DUP		1415	W	4		X							X	DUP
	Salt RD OS-122		1440	W	3		X								
	Salt RD OS-45		—	-	-										*
	Trip Blank		0840	W	2		X								
	Salt RD REC-25	3/21/25	1120	W	3		X								
	Landfill B-17-A		1235	W	4		X							X	
	Landfill B-21R		1250	W	3		X								
	Landfill B-21DR		1255	W	3		X								

Special Instructions / Comments:

* No Sample, Inadequate Recharge

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	Mae Frelier	Abbie Austin				
Printed Name	Mae Frelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/21/25 1420	3/21/25 1420				

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

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R2502847 5
Xerox Corporation USA
Webster Semiannual Wells 03/2026

Cooler Receipt and Preservation Check Form

Project/Client_____ Folder Number_____

Cooler received on 3/21/25 by: AA COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 3/21/25 Time: 1425 ID: (IR#12) IR#11 From: Temp Blank (Sample Bottle)

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: SMO by AA on 3/21 at 1440
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/21/25 Time: 1639 by: AA

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) no date or time
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	**	**	24008337	1/27				

Bottle lot numbers: 110424-2ERD, ~~+222~~ AA 3/21 122324-3AXH

Explain all Discrepancies/ Other Comments:

S# 67, 77 labelled identically, will resample

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AA *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

77247

SR#:

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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: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Trip Blank	3/24/25	0910	W	2		X								
	Landfill B-24		0910	W	3		X								
	Landfill B-24B		0915	W	4		X							X	
	Landfill B-24A		0920	W	4		X							X	
	Landfill LF-B-37-1		0935	W	3		X								
	208_311_313 MW-9D		1030	W	3		X								
	208_311_313 MW-9I		1035	W	4		X							X	
	208_311_313_MW-8I		1125	W	4		X							X	
	208_311_313 RW-2		1220	W	4		X							X	
	208_311_313 MW-7I		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:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature	Mae Frelier	Abbi Austin				
Printed Name	Mae Frelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/25/25 1610	3/25/25 1610				

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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: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Salt RD SR-67	3/24/25	1340	W	4		X							X	
	Salt RD SR-77	3/24/25	1410	W	4		X							X	
	Landfill B-22B	3/25/25	0820	W	3		X								
	Landfill B-22		0830	W	4		X							X	
	Landfill B-7		0925	W	4		X							X	
	Landfill W-4		1040	W	4		X							X	
	Landfill W-4 DUP		1040	W	4		X							X	DUP
	201-206-218 RW-6 QC		1200	W	8	X	X							X	QC
	201-206-218 RW-5		1235	W	4		X							X	
	Landfill B-20		1240	W	4		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	Mae Frelier	Abbie Austin				
Printed Name	Mae Frelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/25/25 1610	3/25/25 1610				

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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: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mac Frelier
Address: 800 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 (826)•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	Conductivity	Notes:
	201-206-218 RW-1A	3/25/25	1320	W	4		X							X	
	Landfill B-20A		1330	W	4		X							X	
	201-206-218 RW-1I		1330	W	3		X								
	201-206-218 RW-1D		1335	W	3		X								
	201-206-218 RW-2		1425	W	4		X							X	
	Landfill W-5 QC		1435	W	8	X	X							X	QC
	201-206-218 RW-3		1450	W	4		X							X	
	Landfill B-21A		1510	W	4		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	Mac Frelier	Abbie Austin				
Printed Name	MacFrelier	Abbie Austin				
Company	ALS	ALS				
Date/Time	3/25/25 1610	3/25/25 1610				

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____.

Cooler received on 3/25/25 by: AA COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: AA 3/25/25 Time: 1614 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Temp (°C)	4.6	2.0					
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: SMO by AA on 3/25 at 1635
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/25/25 Time: 1642 by: AA

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) no date or time
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	**	**	24008337	1/27				

Bottle lot numbers: 110424-2ERD, 120224-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AA *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Chain of Custody / Analytical Request Form

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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: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	200 B-18	3/26/25	0850	W	4		X							X	
	200 B18A		0900	W	4		X							X	
	200-B-18SR		0925	W	4		X							X	
	200 B-26SR		1015	W	4		X							X	
	200 B-26 IR		1030	W	4		X							X	
	200 B-26A		1040	W	4		X							X	
	200 B-25		1140	W	4		X							X	
	200 B-25A		1150	W	4		X							X	
	200 B-25A DUP		1150	W	4		X							X	DUP
	200 B-19SR		1230	W	4		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	Mae Frelier					
Printed Name	Mae Frelier	Micah Hosig	Micah Hosig			
Company	ALS	ALS	ALS			
Date/Time	3/27/25 1345	3/27/25 1345	3/27/25 1415			

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Xerox Corporation USA
Webster Semiannual Wells 03/2026

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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: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mae Frelier
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

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	Conductivity					Notes:
	200 B-19IR QC	3126125	1245	W	8	X	X							X					QC
	200 B-19DR		1255	W	4		X							X					
	200 B-19DR DUP		1255	W	4		X							X					DUP
	Trip Blank		0850	W	2		X												
	200 SR-200-11		1355	W	4		X							X					
	201-206-218 218-3I		1415	W	3		X												
	201-206-218 218-3D		1420	W	3		X												
	201-206-218 218-3	↓	—	-	-														*
	201-206-218 218-7I	3127125	0900	W	4		X							X					
	201-206-218 218-7D	↓	0910	W	4		X							X					

Special Instructions / Comments:

* No Sample, Well dry

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	Mae Frelier					
Printed Name	Mae Frelier	Michelle Ng	Michelle Ng			
Company	ALS	ALS	ALS			
Date/Time	3/27/25 1345	3/27/25 1345	3/27/25 1415			

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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: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mac Frelier
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	Conductivity						Notes:
	201_206_218 218-TD DUP	3/27/25	0910	W	4		X							X						DUP
	Landfill B-20B	↓	1000	W	4		X							X						
	201-206-218 RW-13	↓	1100	W	4		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	Mac Frelier					
Printed Name	Mac Frelier	Mark Hosley	Mark Hosley			
Company	ALS	ALS	ALS			
Date/Time	3/27/25 1345	3/27/25 1345	3/27/25 1415			

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Xerox Corporation USA
Webster Semiannual Wells 03/2026

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 3/27/25 by: JE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**	Y (N)	NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 3/27/25 Time: 14146 ID: (IR#12) IR#11 From: Temp Blank (Sample Bottle)

Temp (°C)	1.3						
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 JE on 3/27/25 at 1451
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/28/25 Time: 1207 by: AA

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) no date or time
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	**	**	24008337	1/27				

Bottle lot numbers: 120224-3AXH, 110424-2ERD
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: AA

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

Chain of Custody / Analytical Request Form

77250

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: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Trip Blank	3/28/25	0830	W	2		X								
	201-206-218 RW-15I		0830	W	3		X								
	201-206-218 RW-15 QC		0840	W	8	X	X							X	QC
	201-206-218 218-25D		0905	W	3		X								
	201-206-218 218-25I		0915	W	3		X								
	201-206-218 218-26D		0935	W	3		X								
	201-206-218 RW-18		1010	W	4		X							X	
	201-206-218 218-29I		1030	W	3		X								
	201-206-218 218-27I		1040	W	3		X								
	201-206-218 218-28I	↓	1050	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	Mae Frelier					
Printed Name	Mae Frelier	Gregory D. Esmerian				
Company	ALS	ALS				
Date/Time	3/28/25 1415	3/28/25 1415				

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Xerox Corporation USA
Webster Semiannual Wells 03/2026

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SR#:

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Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Yerox	Project Name: Semi Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mac Frelier
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	Conductivity	Notes:
	Landfill B-22A	3/28/25	1150	W	4		X							X	
	Equipment Blank #1 SWL IND ()	↓	1230	W	4		X							X	
	Equipment Blank #2 Teflon Bailer ()	↓	1235	W	4		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	Mac Frelier					
Printed Name	MacFrelier	Gregory O. Esmerian				
Company	ALS	ALS				
Date/Time	3/28/25 1415	3/28/25 1415 3/28/25				

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

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R2502847 5
Xerox Corporation USA
Webster Semiannual Wells 03/2025

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 3/28/25 by: JE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**			Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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: 3/28/25 Time: 14:27 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	2.6						
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: SMO by JE on 3/28/25 at 14:35
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/28/25 Time: 1609 by: AA

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) no date or time
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	**	**	24008337	1/27				

Bottle lot numbers: 122324-3AXH, 110424-2ERD

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: AA

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

Chain of Custody / Analytical Request Form

77230

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: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Trip Blank	3/18/25	0945	W	2		X								
	Salt RD OR-116		0945	W	4		X							X	
	Salt RD OS-115		1025	W	4		X							X	
	Salt RD OR-114		1050	W	4		X							X	
	Salt RD OR-112		1105	W	~~3~~ 4		X								
	Salt RD OS-107		1155	W	4		X							X	
	Salt RD OS-106		1205	W	4		X							X	
	Salt RD OR-69		1330	W	4		X							X	
	Salt RD OR-70	3/19/25	0840	W	4		X							X	
	Salt RD ~~OR~~ MF OS-27	3/19/25	0850	W	4		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	Mae Frelier					
Printed Name	Mae Frelier	Randy Dise				
Company	ALS	ALS				
Date/Time	3/19/25 1510	3/19/25 1510				

R2502847 5
Xerox Corporation USA
Webster Semiannual Wells 03/2026

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Chain of Custody / Analytical Request Form

77239

SR#:

Page 2 of 3

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: 585-422-3067	Sampler's Signature: Mae Frelier
Address: 800 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	Conductivity	Notes:
	Salt RD DR-102	3/19/25	0900	W	3		X								
	Salt RD OR-120		0955	W	4		X							X	
	Salt RD OS-47		1120	W	4		X							X	
	Salt RD OS-46		1130	W	4		X							X	
	Salt RD OR-111		1145	W	3		X								
	Salt RD OR-61		1210	W	3		X								
	Salt RD OS-42		1215	W	4		X							X	
	Salt RD OR-110		1225	W	3		X								
	Salt RD OR-118		1315	W	3		X								
	Salt RD OS-41		1335	W	4		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	Mae Frelier					
Printed Name	Mae Frelier	Randy Dine				
Company	ALS	ALS				
Date/Time	3/19/25 1510	3/19/25 1510				

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Chain of Custody / Analytical Request Form

77240

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: 585-422-3067	Sampler's Signature: Mac Frelier
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

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	Conductivity	Notes:
	Salt RD OS-50	3/19/25	1425	W	4		X							X	
	Salt RD OS-49	3/19/25	1425	W	4		X							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	Mac Frelier					
Printed Name	Mac Frelier	Randy Diaz				
Company	ALS	ALS				
Date/Time	3/19/25 1510	3/19/25 1516				

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R2502847
Xerox Corporation USA
Webster Semiannual Wells 03/2026
5

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 3/14/25 by: RDH COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles**?		Y (N)	NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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: 3/14/25 Time: 1635 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	0.2						
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: SM by RDH on 3/14/25 at 1639
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 3/20/25 Time: 908 by: AA

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) no date or time
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: 09122-3AXH, ~~081~~ 082123-2ERD

Explain all Discrepancies/ Other Comments: AA 3/20

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AA *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 3/26/25 Purge Method Pump

SWL (ft.) 18.99 Start Time 0833 Stop Time 0837

Standing Water (ft.) 9.86 + 10.00 Volume Purged gal. 9.8 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations Clear

Well Volume (gal.) 6.3 + 3.7 = 10.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 0850 SWL 35.80

Appearance Rusty tint

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.43	8.43
Myron 6p	Temperature	Degrees Celsius	13.6	13.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 03 / 26 / 25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 200 B18A

PURGE INFORMATION

Well Depth (ft.) 16.35 Purge Date 3/26/25 Purge Method Waterra

SWL (ft.) 8.10 Start Time 0835 Stop Time 0838

Standing Water (ft.) 8.25 Volume Purged gal. .99 # casings 3 - dry

Well Constant (gal/ft.) .04 Observations Dark turbid grey

Well Volume (gal.) .33

SAMPLING INFORMATION

Sample Method Waterra

Date 3/26/25 Time 0900 SWL 10.12

Appearance Black

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.35	8.35
Myron 6p	Temperature	Degrees Celsius	5.6	5.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 26 / 25 0730 pH:

OBSERVATIONS

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.) 19.35 Purge Date 3/26/25 Purge Method Pump

SWL (ft.) 7.08 Start Time 0910 Stop Time 0912

Standing Water (ft.) 12.27 Volume Purged gal. 6.0 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 0925 SWL 13.74

Appearance Clear

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.62
Myron 6p	Temperature	Degrees Celsius	6.2	6.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 26 / 25 0730 **pH:**

OBSERVATIONS

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-19DR

PURGE INFORMATION

Well Depth (ft.) 60.00 Purge Date 3/26/25 Purge Method Pump

SWL (ft.) 21.01 Start Time 1150 Stop Time 1200

Standing Water (ft.) 38.99 Volume Purged gal. 8.4 # casings 1.3-dry

Well Constant (gal/ft.) .163 Observations Clear to tan

Well Volume (gal.) 6.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1255 SWL 48.38

Appearance slight tan tint

Weather Conditions 30° snow 48 hr. 35° cloudy

Sampling Technician (Print) Mae Preiser Signature Mae Preiser

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.89	7.88
Myron 6p	Temperature	Degrees Celsius	11.2	11.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** QC

SAMPLE POINT ID 200 B-19IR

PURGE INFORMATION

Well Depth (ft.) 32.84 Purge Date 3126125 Purge Method Pump

SWL (ft.) 12.85 Start Time 1207 Stop Time 1212

Standing Water (ft.) 9.99 + 10.00 Volume Purged gal. 9.7 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations Turbid Tan

Well Volume (gal.) 6.4+3.7 = 10.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3126125 Time 1245 SWL 21.09

Appearance Slight Tan tint, turbid

Weather Conditions 30 snow 48 hr. 35° cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.72	7.72
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 26 / 25 0730 **pH:**

OBSERVATIONS

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.) 17.26 Purge Date 3/26/25 Purge Method ~~Pump~~ MF Waterra

SWL (ft.) 8.67 Start Time 1137 Stop Time 1141

Standing Water (ft.) 8.59 Volume Purged gal. 4.2 # casings 3

Well Constant (gal/ft.) .163 Observations Turbid Tan

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method ~~Bailer~~ MF Waterra

Date 3/26/25 Time 1230 SWL 8.54

Appearance Rust tint

Weather Conditions 30° snow 48 hr. 35° cloud

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.45 → 7.52
Myron 6p	Temperature	Degrees Celsius	8.3	8.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0730 **pH:**

OBSERVATIONS

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.) 39.55 Purge Date 3/26/25 Purge Method Pump

SWL (ft.) 5.56 Start Time 1140 Stop Time 1120

Standing Water (ft.) 23.99 +10.00 Volume Purged gal. 19.1 # casings 1 to Dry

Well Constant (gal/ft.) .64 .37 Observations Clear to slightly Tan

Well Volume (gal.) 15.4 + 3.7 = 19.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1140 SWL 10.24

Appearance Slightly Tan

Weather Conditions 35°F Snow 48 hr. 40°F Cloudy

Sampling Technician (Print) Mitch Hosky Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.81	7.81
Myron 6p	Temperature	Degrees Celsius	12.4	12.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

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-25A

PURGE INFORMATION

Well Depth (ft.) 22.30 Purge Date 3/26/25 Purge Method Bailer

SWL (ft.) 5.39 Start Time 1125 Stop Time 1130

Standing Water (ft.) 16.91 Volume Purged gal. 2.8 # casings 1 to Dry

Well Constant (gal/ft.) .163 Observations Clear to slightly Tan

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1150 SWL 14.24

Appearance Clear to slightly Tan

Weather Conditions 35°F Snow 48 hr. 40°F Cloudy

Sampling Technician (Print) Michael Hosler Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.61	7.61
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0800 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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.) 16.65 Purge Date 3/26/25 Purge Method Bailer

SWL (ft.) 4.10 Start Time 0953 Stop Time 0957

Standing Water (ft.) 12.55 Volume Purged gal. 2.1 # casings 1.1-dry

Well Constant (gal/ft.) .163 Observations Turbid tan

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time ~~1010~~ MF 1040 SWL 9.64

Appearance Slight tan tint

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.45
Myron 6p	Temperature	Degrees Celsius	6.3	6.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0730 pH:

OBSERVATIONS

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.) 40.64 Purge Date 3/26/25 Purge Method Pump

SWL (ft.) 21.16 Start Time 1004 Stop Time 1009

Standing Water (ft.) 19.48 Volume Purged gal. 4.9 # casings 1.5-dry

Well Constant (gal/ft.) .163 Observations clear

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1030 SWL 37.76

Appearance Slight tan tint

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.67	9.63
Myron 6p	Temperature	Degrees Celsius	13.0	13.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 26 / 25 0730 **pH:**

OBSERVATIONS

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 3/26/25 Purge Method Pump

SWL (ft.) 7.18 Start Time 0952 Stop Time 0959

Standing Water (ft.) 12.94 Volume Purged gal. 4.9 # casings 2.3-dry

Well Constant (gal/ft.) .163 Observations Turbid tan

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1015 SWL 11.69

Appearance Tan tint

Weather Conditions 35° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.52
Myron 6p	Temperature	Degrees Celsius	7.2	7.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/26/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 SR-200-11

PURGE INFORMATION

Well Depth (ft.) 24.45 Purge Date 3/26/25 Purge Method Pump

SWL (ft.) 15.60 Start Time 1340 Stop Time 1343

Standing Water (ft.) 8.85 Volume Purged gal. 3.9 # casings 1.2 to Dry

Well Constant (gal/ft.) .37 Observations Slightly Tan

Well Volume (gal.) 3.27

SAMPLING INFORMATION

Sample Method Bailer

Date 3/26/25 Time 1355 SWL 20.00

Appearance Tan

Weather Conditions 35°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.54
Myron 6p	Temperature	Degrees Celsius	11.2	11.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/26 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

4 inch well but water level did not exceed 10ft section of 3 inch well casing

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID 208_311_313 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.13 Purge Date 3/24/25 Purge Method Parastaltic Pump

SWL (ft.) 6.52 Start Time 1150 Stop Time 1206

Standing Water (ft.) 6.61 Volume Purged gal. 3.30 # casings 3

Well Constant (gal/ft.) .163 Observations Black tint

Well Volume (gal.) 1.1

SAMPLING INFORMATION

Sample Method Parastaltic Pump

Date 3/24/25 Time 1220 SWL 6.23

Appearance Black tint

Weather Conditions 45° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier IRF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.76	6.76
Myron 6p	Temperature	Degrees Celsius	21.8	21.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID** _____

SAMPLE POINT ID 208_311_313 MW-71

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 3/24/25 Time 1235 SWL 7.72

Appearance Clear

Weather Conditions 45° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier / KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID 208_311_313 MW-81

PURGE INFORMATION

Well Depth (ft.) 33.10 Purge Date 3/24/25 Purge Method Bailer

SWL (ft.) 12.64 Start Time 1053 Stop Time 1110

Standing Water (ft.) 20.46 Volume Purged gal. 5.0 # casings 1.5-dry

Well Constant (gal/ft.) .163 Observations Clear to turbid pink

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 1125 SWL 31.30

Appearance Turbid pink

Weather Conditions 44° cloudy 48 hr. 30° windy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.79	7.80
Myron 6p	Temperature	Degrees Celsius	13.8	13.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual wells **LAB ID** _____

SAMPLE POINT ID 208-311-313 MW-9D

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 3/24/25 Time 1030 SWL 20.08

Appearance Clear

Weather Conditions 45° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mac Frazier Signature Mac Frazier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID 208_311_313 MW-9I

PURGE INFORMATION

Well Depth (ft.) 31.26 Purge Date 3/24/25 Purge Method Bailer

SWL (ft.) 20.15 Start Time 1015 Stop Time 1026

Standing Water (ft.) 11.11 Volume Purged gal. 3.5 # casings 1.9-dry

Well Constant (gal/ft.) .163 Observations Clear to turbid pink/tan

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 1035 SWL 29.16

Appearance Turbid pink

Weather Conditions 48° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier/KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-3

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

Date 3/26/25 Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Micah Hosley / MF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

* No Sample, Well Dry

** Pump for well turned on but no volume came from well

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-3D

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 3/26/25 Time 1420 SWL 14.90

Appearance Clear

Weather Conditions 35° Snow 48 hr. 35° Cloudy

Sampling Technician (Print) Mae Freiler / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-3I

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 3126125 Time 1415 SWL 9.90

Appearance Clear

Weather Conditions 35° snowy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frellier/MH Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** DUP

SAMPLE POINT ID 201-206-218 218-3D

PURGE INFORMATION

Well Depth (ft.) 60.96 Purge Date 3/27/25 Purge Method Pump

SWL (ft.) 12.70 Start Time 0813 Stop Time 0850

Standing Water (ft.) KF ~~38.26~~ 38.26 +10.00 Volume Purged gal. 85.8 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Rust tan to clear

Well Volume (gal.) 24.9+3.7=28.6

SAMPLING INFORMATION

Sample Method Bailer

Date 3/27/25 Time 0910 SWL 16.21

Appearance Clear

Weather Conditions 35° sunny 48 hr. 35° snowy/cloudy

Sampling Technician (Print) Mae Frelier IKF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.15	8.14
Myron 6p	Temperature	Degrees Celsius	9.1	9.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/27/25 0745 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-TI

PURGE INFORMATION

Well Depth (ft.) 47.02 Purge Date 3/27/25 Purge Method Pump

SWL (ft.) 12.54 Start Time 0825 Stop Time 0835

Standing Water (ft.) 34.48 Volume Purged gal. 10.0 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations Slight tan tint to clear

Well Volume (gal.) 5.6

SAMPLING INFORMATION

Sample Method Bailer

Date 3/27/25 Time 0900 SWL 20.46

Appearance clear

Weather Conditions 35° Sunny 48 hr. 35° snow

Sampling Technician (Print) Mae Frelier/KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.40
Myron 6p	Temperature	Degrees Celsius	11.0	11.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 27 / 25 0745 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-25D

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 PBD

Date 3/28/25 Time 0905 SWL 12.72

Appearance Clear

Weather Conditions 35° Sunny 48 hr. 40° Sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

~~Meter~~	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	~~Degrees Celsius~~		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-25I

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 3/28/25 Time 0915 SWL 8.62

Appearance clear

Weather Conditions 35° Sunny 48 hr. 40° Sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-26D

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 PBD

Date 3/28/25 Time 0935 SWL 13.88

Appearance Clear

Weather Conditions 33° Sunny 48 hr. 40° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~201-206-208~~ MF 201-206-218 218-27I

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 PBD

Date 3/28/25 Time 1040 SWL 5.66

Appearance clear

Weather Conditions 40° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-28I

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 PBD

Date 3/28/25 Time 1050 SWL 9.51

Appearance Clear

Weather Conditions 40°cloudy 48 hr. 40° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-29I

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 PBD

Date 3/28/25 Time 1030 SWL 5.80

Appearance Clear

Weather Conditions 40°cloudy 48 hr. 40° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Sem: Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 124-2

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 3/25/25 Purge Method Pump

SWL (ft.) 4.60 Start Time 1415 Stop Time 1418

Standing Water (ft.) 20.65 Volume Purged gal. 10.1 # casings 3

Well Constant (gal/ft.) .163 Observations Clear slight H2S

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1425 SWL 4.24

Appearance Clear

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Michael Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.25	7.25
Myron 6p	Temperature	Degrees Celsius	18.2	18.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 1130 pH: 7.00 4.01 (0.01)

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201 - 206 - 218 RW-3

PURGE INFORMATION

Well Depth (ft.) 23.95 Purge Date 3/25/25 Purge Method Pump

SWL (ft.) 5.40 Start Time ~~1436~~ 1436 MH 3/25/25 Stop Time 1440

Standing Water (ft.) 18.55 Volume Purged gal. 14.6 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to Dark Turbid Rust

Well Volume (gal.) 4.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1450 SWL 10.25

Appearance Rust Tan

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.60
Myron 6p	Temperature	Degrees Celsius	18.2	18.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 1130 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-208 RW-5

PURGE INFORMATION

Well Depth (ft.) 32.67 Purge Date 3125125 Purge Method Bailer

SWL (ft.) 6.95 Start Time 1210 Stop Time 1225

Standing Water (ft.) 25.72 Volume Purged gal. 8.4 # casings 2-Dry

Well Constant (gal/ft.) .163 Observations Clear to Turbid Brown

Well Volume (gal.) 4.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3125125 Time 1235 SWL 20.24

Appearance Slightly Tan

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.33
Myron 6p	Temperature	Degrees Celsius	13.8	13.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 1130 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** QC

SAMPLE POINT ID 201-206-218 RW-6

PURGE INFORMATION

Well Depth (ft.) 26.80 Purge Date 3/25/25 Purge Method Bailer

SWL (ft.) 6.68 Start Time 1140 Stop Time 1146

Standing Water (ft.) 20.12 Volume Purged gal. ~~1.2~~ 3.9 MW 3/26/25 # casings 1.2 to Dry

Well Constant (gal/ft.) .163 Observations Clear to Brown Turbid

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1200 SWL 14.25

Appearance Slightly Tan Turbid

Weather Conditions 46°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Horsley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.64
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 1130 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206_218 RW-13

PURGE INFORMATION

Well Depth (ft.) 30.85 Purge Date 3/27/25 Purge Method Bailer

SWL (ft.) 8.19 Start Time 1020 Stop Time 1040

Standing Water (ft.) 22.66 Volume Purged gal. 11.1 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to turbid tan

Well Volume (gal.) 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 3/27/25 Time 1100 SWL 9.41

Appearance Turbid tan

Weather Conditions 40° sunny 48 hr. 35° snow

Sampling Technician (Print) Mae Frelier / KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.30
Myron 6p	Temperature	Degrees Celsius	12.2	12.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 27 / 25 0745 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-14

PURGE INFORMATION

Well Depth (ft.) 24.90 Purge Date 3125125 Purge Method Bailer

SWL (ft.) 4.88 Start Time 1255 Stop Time 1306

Standing Water (ft.) 20.02 Volume Purged gal. 6.9 # casings 2.1 to Dry

Well Constant (gal/ft.) .163 Observations Clear to Turbid Brown

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3125125 Time 1320 SWL 10.24

Appearance Dark Turbid Brown

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Mica Hasley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	11.8	11.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 1130 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201_206_218 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 3125125 Time 1335 SWL 10.21

Appearance Clear

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID

SAMPLE POINT ID 201-206-218 RW-14I

PURGE INFORMATION

Well Depth (ft.)
SWL (ft.)
Standing Water (ft.)
Well Constant (gal/ft.)
Well Volume (gal.)

Purge Date
Start Time
Volume Purged gal.
Observations

Purge Method
Stop Time
casings

SAMPLING INFORMATION

Sample Method PDB

Date 3/25/25 Time 1330 SWL 14.25

Appearance Clear

Weather Conditions 40°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID QC

SAMPLE POINT ID 201-206-218 RW-15

PURGE INFORMATION

Well Depth (ft.) 23.18

SWL (ft.) 5.50

Standing Water (ft.) 18.28

Well Constant (gal/ft.) 163

Well Volume (gal.) 2.9

Purge Date 3/28/25 Purge Method Bailer

Start Time 0813 Stop Time 0820

Volume Purged gal. 3.9 # casings 1.3-dry

Observations clear to rusty turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 3/28/25 Time 0840 SWL 10.84

Appearance Slight tan tint

Weather Conditions 35° Sunny 48 hr. 40° Sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.22	7.25
Myron 6p	Temperature	Degrees Celsius	8.2	8.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/28/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-15I

PURGE INFORMATION

Well Depth (ft.)
SWL (ft.)
Standing Water (ft.)
Well Constant (gal/ft.)
Well Volume (gal.)

Purge Date
Start Time
Volume Purged gal.
Observations

Purge Method
Stop Time
casings

SAMPLING INFORMATION

Sample Method PDB

Date 3/28/25 Time 0830 SWL 12.85

Appearance Clear

Weather Conditions 35° sunny 48 hr. 40° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-18

PURGE INFORMATION

Well Depth (ft.) 29.18

SWL (ft.) 5.61

Standing Water (ft.) 23.57

Well Constant (gal/ft.) .163

Well Volume (gal.) 3.80

Purge Date 3/28/25 Purge Method Pump

Start Time 0953 Stop Time 0957

Volume Purged gal. 11.5 # casings 3

Observations Slight tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 3/28/25 Time 1010 SWL 5.90

Appearance Slight tan tint

Weather Conditions 35° sunny 48 hr. 40° Sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Temperature	Degrees Celsius	9.2	9.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 28 / 25 0800 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID QC

SAMPLE POINT ID Salt RD R-21

PURGE INFORMATION

Well Depth (ft.) 29.84 Purge Date 3120125 Purge Method Pump

SWL (ft.) 11.18 Start Time 1144 Stop Time 1154

Standing Water (ft.) 8.66 + 10.00 Volume Purged gal. 10.5 # casings 1.1- dry

Well Constant (gal/ft.) .64 .37 Observations Rusty turbid tan

Well Volume (gal.) 5.5 + 3.7 = 9.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3120125 Time 1210 SWL 27.87

Appearance Rusty tan

Weather Conditions 50 rain 48 hr. 70 sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.77	7.77
Myron 6p	Temperature	Degrees Celsius	13.9	13.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID _____

SAMPLE POINT ID SaltRD REC-23

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 3/21/25 Time 1120 SWL 6.75

Appearance Clear

Weather Conditions 35° sunny 48 hr. 50° rain

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID Salt RD OS-27

PURGE INFORMATION

Well Depth (ft.) 12.70
SWL (ft.) 5.98
Standing Water (ft.) 6.72
Well Constant (gal/ft.) .163
Well Volume (gal.) 1.10

Purge Date 3/19/25 Purge Method Bailer
Start Time 0822 Stop Time 0826
Volume Purged gal. 1.50 # casings 1.4-dry
Observations Turbid rusty tan

SAMPLING INFORMATION

Sample Method Bailer
Date 3/19/25 Time 0850 SWL 5.52
Appearance Rusty tan
Weather Conditions 50° sunny 48 hr. 60° sunny
Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.63
Myron 6p	Temperature	Degrees Celsius	8.40	8.40
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 19 / 25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID SMRP 03-41

PURGE INFORMATION

Well Depth (ft.) 13.40
Purge Date 3/19/25
Purge Method Bailer

SWL (ft.) 4.63
Start Time 1320
Stop Time 1325

Standing Water (ft.) 8.77
Volume Purged gal. 1.4
casings 1 to Dry

Well Constant (gal/ft.) .163
Observations Slightly Tan

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 1335 SWL 4.64

Appearance Slightly Tan

Weather Conditions 65°F Sun 48 hr. 55°F P. Sun

Sampling Technician (Print) Mark Hasley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.07	7.07
Myron 6p	Temperature	Degrees Celsius	12.2	12.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID SHRD OS-42

PURGE INFORMATION

Well Depth (ft.) 13.40

SWL (ft.) 4.36

Standing Water (ft.) 9.04

Well Constant (gal/ft.) .163

Well Volume (gal.) 1.5

Purge Date 3/19/25 Purge Method Waters

Start Time 1200 Stop Time 1202

Volume Purged gal. 1.5 # casings 1 to Dry

Observations Tan slightly Murky

SAMPLING INFORMATION

Sample Method Waters

Date 3/19/25 Time 1215 SWL 4.52

Appearance Tan. slightly Murky

Weather Conditions 65°F Sun 48 hr. 55°F P. Sunny

Sampling Technician (Print) Mark Hooley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	14.2	14.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0725 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID S-1+RD OS-45

PURGE INFORMATION

Well Depth (ft.) 16.73

SWL (ft.) 6.28

Standing Water (ft.) 10.45

Well Constant (gal/ft.) .163

Well Volume (gal.) 1.7

Purge Date 3/20/25 Purge Method Bailer

Start Time 1145 Stop Time 1150

Volume Purged gal. 1.7 # casings 1 to Dry

Observations Clear to Black Turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time SWL

Appearance

Weather Conditions 60°F Cloudy 48 hr 65°F Sun

Sampling Technician (Print) Mich Hosko Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 1100 pH: 7.00 4.01 10.01

OBSERVATIONS

* No Sample, Inadequate Recharge

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD 05-46

PURGE INFORMATION

Well Depth (ft.) 16.40
Purge Date 3/19/25 Purge Method Bailer
SWL (ft.) 4.82
Start Time 1103 Stop Time 1108
Standing Water (ft.) 11.58
Volume Purged gal. 2.50 # casings 1.3-dry
Well Constant (gal/ft.) .163
Observations Tan to clear to grey
Well Volume (gal.) 1.90

SAMPLING INFORMATION

Sample Method Bailer
Date 3/19/25 Time 1130 SWL 7.67
Appearance Tan tint
Weather Conditions 60 sunny 48 hr. 60 sunny
Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.71	7.71
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID Salt RD OS-47

PURGE INFORMATION

Well Depth (ft.) 17.45 Purge Date 3/19/25 Purge Method Bailer

SWL (ft.) 4.80 Start Time 1048 Stop Time 1053

Standing Water (ft.) 12.65 Volume Purged gal. 2.20 # casings 10 dry

Well Constant (gal/ft.) .163 Observations Clear to tan tint

Well Volume (gal.) 2.10

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 1120 SWL 15.82

Appearance Clear

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.38	9.38
Myron 6p	Temperature	Degrees Celsius	11.4	11.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-49

PURGE INFORMATION

Well Depth (ft.) 15.80 Purge Date 3/19/25 Purge Method Bailer

SWL (ft.) 3.83 Start Time 1410 Stop Time 1420

Standing Water (ft.) 11.97 Volume Purged gal. 5.9 # casings 3

Well Constant (gal/ft.) .163 Observations Slightly Tan

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 1425 SWL 4.24

Appearance Slightly Tan

Weather Conditions 65°F Sun 48 hr. 55°F P.Cloudy

Sampling Technician (Print) Mitch Hosig Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.24	7.24
Myron 6p	Temperature	Degrees Celsius	12.2	12.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID Salt RD OS-50

PURGE INFORMATION

Well Depth (ft.) 15.44 Purge Date 3/19/25 Purge Method Bailer

SWL (ft.) 4.25 Start Time 1412 Stop Time 1416

Standing Water (ft.) 11.19 Volume Purged gal. 1.50 # casings 1 - dry

Well Constant (gal/ft.) .163 Observations Turbid rust tan - turbid brown

Well Volume (gal.) 1.80

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 1425 SWL 12.55

Appearance Tan tint

Weather Conditions 65° sunny 48 hr. 65 sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 19 / 25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD-OR-61

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 3/19/25 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 3/19/25 Time 1210 SWL 5.32

Appearance Clear

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-64

PURGE INFORMATION

Well Depth (ft.) 25.84 Purge Date 3/20/25 Purge Method Pump

SWL (ft.) 10.96 Start Time 1248 Stop Time 1254

Standing Water (ft.) 4.88 + 10.00 Volume Purged gal. 7.50 # casings 1.1 - dry

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint

Well Volume (gal.) 3.1 + 3.7 = 6.80

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time 1320 SWL 17.10

Appearance Tan tint

Weather Conditions 50° rain 48 hr. 70° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.44	7.44
Myron 6p	Temperature	Degrees Celsius	10.5	10.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD SR-65

PURGE INFORMATION

Well Depth (ft.) 116.22 Purge Date 3/20/25 Purge Method Waterra

SWL (ft.) 5.20 Start Time 1308 Stop Time 1313

Standing Water (ft.) 11.02 Volume Purged gal. 3.5 # casings 1.9-dry

Well Constant (gal/ft.) .163 Observations Tan tint

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Waterra

Date 3/20/25 Time 1325 SWL 12.46

Appearance Black

Weather Conditions 50 rain 48 hr. 70 sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.91	7.91
Myron 6p	Temperature	Degrees Celsius	11.4	11.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-66

PURGE INFORMATION

Well Depth (ft.) 31.12 Purge Date 3/20/25 Purge Method Pump

SWL (ft.) 9.20 Start Time 0809 Stop Time 0820

Standing Water (ft.) 11.92 + 10.00 Volume Purged gal. 11.1 # casings 1.0 - dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint

Well Volume (gal.) 7.6 + 3.7 = 11.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time 0840 SWL 28.60

Appearance Rust tint

Weather Conditions 55 sunny 48 hr. 70 sunny

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.33	8.33
Myron 6p	Temperature	Degrees Celsius	12.4	12.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 20 / 25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD SR-67

PURGE INFORMATION

Well Depth (ft.) 18.76

SWL (ft.) 6.22

Standing Water (ft.) 12.54

Well Constant (gal/ft.) .163

Well Volume (gal.) 2.0

Purge Date 3/24/25 Purge Method Bailer

Start Time 1317 Stop Time 1326

Volume Purged gal. 3.1 # casings 1.6 - dry

Observations clear to turbid pink

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 1346 SWL 11.21

Appearance Slight tan tint

Weather Conditions 50° ~~clear~~ MF Cloudy 48 hr. 30° windy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.96	6.95
Myron 6p	Temperature	Degrees Celsius	11.8	11.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-69

PURGE INFORMATION

Well Depth (ft.) ~~31.17~~ MF 29.15 Purge Date 3/18/25 Purge Method Pump

SWL (ft.) ~~10.57~~ MF 5.43 Start Time 1303 Stop Time 1316

Standing Water (ft.) 13.72 + 10.00 Volume Purged gal. 37.90 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint to clear

Well Volume (gal.) ~~13.70~~ 8.8 + 3.7 = 12.5

SAMPLING INFORMATION

Sample Method Bailer

Date 3/18/25 Time 1330 SWL 5.91

Appearance Slight tan tint

Weather Conditions 56° Sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.35	7.35
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 18 / 25 0845 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-70

PURGE INFORMATION

Well Depth (ft.) 25.45

SWL (ft.) 8.93

Standing Water (ft.) 6.52 + 10.00

Well Constant (gal/ft.) .64 .37

Well Volume (gal.) MF ~~7.90~~ 4.2 +3.7=7.90

Purge Date 3/19/25 Purge Method Purge

Start Time 0812 Stop Time 0817

Volume Purged gal. 9.50 # casings 1.2-dry

Observations Ian Tint

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 0840 SWL 18.85

Appearance Rusty tint

Weather Conditions 50° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.68
Myron 6p	Temperature	Degrees Celsius	9.8	9.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 19 / 25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-76

PURGE INFORMATION

Well Depth (ft.) 35.10 Purge Date 3/20/25 Purge Method Pump

SWL (ft.) 11.73 Start Time 1000 Stop Time 1008

Standing Water (ft.) MF 24 13.37 18.00 Volume Purged gal. 16.1 # casings 1.3 dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint

Well Volume (gal.) 12.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time 1025 SWL 19.73

Appearance Clear

Weather Conditions 55 cloudy 48 hr. 70 sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.24	7.24
Myron 6p	Temperature	Degrees Celsius	13.3	13.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 20 / 25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD SR-77

PURGE INFORMATION

Well Depth (ft.) 15.88 Purge Date 3/24/25 Purge Method Bailer

SWL (ft.) 8.90 Start Time 1352 Stop Time 1356

Standing Water (ft.) 6.98 Volume Purged gal. 2.20 # casings 2-dry

Well Constant (gal/ft.) .163 Observations Clear to turbid pink/rust

Well Volume (gal.) 1.10

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 1410 SWL 13.45

Appearance Rusty/Pink tint

Weather Conditions 50° cloudy 48 hr. 30° wind

Sampling Technician (Print) Max Freliev Signature Max Freliev

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.59	6.55
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/24/25 0720 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD 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 3/20/25 Time 1050 SWL 17.83

Appearance Clear

Weather Conditions 55 cloudy 48 hr. 70 Sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD 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 3/20/25 Time 1100 SWL 10.09

Appearance clear

Weather Conditions 55 cloudy 48 hr. 70 sunny

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual wells **LAB ID**

SAMPLE POINT ID SaH RD DR-102

PURGE INFORMATION

Well Depth (ft.) Purge Date 3/19/25 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 ~~POB~~ MF PBD

Date 3/19/25 Time 0900 SWL 21.40

Appearance Tan tint

Weather Conditions 50° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 19 / 25 0730 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OS-106

PURGE INFORMATION

Well Depth (ft.) 31.17 Purge Date 3/18/25 Purge Method Pump

SWL (ft.) 10.57 Start Time 1146 Stop Time 1152

Standing Water (ft.) 20.60 Volume Purged gal. 5.0 # casings 1.5-dry

Well Constant (gal/ft.) .163 Observations Tan tint

Well Volume (gal.) 3.40

SAMPLING INFORMATION

Sample Method Bailer

Date 3/18/25 Time 1205 SWL 10.80

Appearance Tan tint

Weather Conditions 45° sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.28	7.28
Myron 6p	Temperature	Degrees Celsius	10.0	10.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/18/25 0845 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT ~~RT~~ MF Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OS-107

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 3/18/25 Purge Method Bailer

SWL (ft.) 4.78 Start Time 1135 Stop Time 1145

Standing Water (ft.) 9.52 Volume Purged gal. 3.6 # casings 2.3-dry

Well Constant (gal/ft.) .163 Observations slightly tan

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Bailer

Date 3/18/25 Time MF ~~1055~~ 1155 SWL 10.76

Appearance slightly tan

Weather Conditions 45° sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Freiser/MH Signature Mae Freiser

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.56	7.56
Myron 6p	Temperature	Degrees Celsius	9.5	9.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 18 / 25 0845 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID SHRD GR-110

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 3/19/25 Time 1225 SWL 5.24

Appearance MH 3/19 Clear

Weather Conditions 65°F Sunny 48 hr. 55°F P. Cloudy

Sampling Technician (Print) Micah Hasslen Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID SeltRD OR - 111

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 3/19/25 Time 1145 SWL 2.65

Appearance clear

Weather Conditions 65°F Sun 48 hr. 55°F P. Cloudy

Sampling Technician (Print) Mizah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID S-1+2D OR-112

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 PBD

Date 3/18/25 Time 1105 SWL 16.19

Appearance Clear

Weather Conditions 43° sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 3 / 18 / 25 0845 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-114

PURGE INFORMATION

Well Depth (ft.) 31.10 Purge Date 3/18/25 Purge Method Pump

SWL (ft.) 6.77 Start Time 1030 Stop Time 1040

Standing Water (ft.) 24.33 + 10.00 Volume Purged gal. 19.3 # casings 1.5 - dry

Well Constant (gal/ft.) MF .64 ~~.653~~ MF .37 Observations Clear

Well Volume (gal.) 13.1 + 9.2 + 3.7 = 12.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3/18/25 Time 1050 SWL 13.35

Appearance Clear

Weather Conditions 45° Sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	9.5	9.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/18/25 0645 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OS-115

PURGE INFORMATION

Well Depth (ft.) 8.25 Purge Date 3/18/25 Purge Method Waterra

SWL (ft.) 3.30 Start Time 0954 Stop Time 0956

Standing Water (ft.) 4.95 Volume Purged gal. 2.4 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 0.80

SAMPLING INFORMATION

Sample Method Waterra

Date 3/18/25 Time 1025 SWL 3.30

Appearance Clear with suspended solids

Weather Conditions 43° sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Temperature	Degrees Celsius	6.20	6.20
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/18/25 0845 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-116

PURGE INFORMATION

Well Depth (ft.) 30.50 Purge Date 3/18/25 Purge Method Pump

SWL (ft.) 8.95 Start Time 0927 Stop Time 0934

Standing Water (ft.) ~~21.55~~ MF 11.55 + 10.00 Volume Purged gal. 13.3 # casings 1.2 - dry

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint

Well Volume (gal.) ~~H.H~~ MF 7.4 + 3.7 : 11.1

SAMPLING INFORMATION

Sample Method Bailer

Date 3/18/25 Time 0945 SWL 15.21

Appearance Slight tan tint

Weather Conditions 37° sunny 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.40
Myron 6p	Temperature	Degrees Celsius	7.70	7.70
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 18 / 25 0845 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SVTR1 OR-118

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 3/18/25 Time 1315 SWL 4.62

Appearance Clear

Weather Conditions 65°F Sun 48 hr. 55°F P.Sun

Sampling Technician (Print) Mitch Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-120

PURGE INFORMATION

Well Depth (ft.) 30.30

SWL (ft.) 6.22

Standing Water (ft.) 14.08 + 10.00

Well Constant (gal/ft.) .64 .37

Well Volume (gal.) 9.0 + 3.7 = 12.7

Purge Date 3/19/25 Purge Method Pump

Start Time 0935 Stop Time 0943

Volume Purged gal. 13.0 # casings 1.0-dry

Observations Tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/25 Time 0955 SWL 17.50

Appearance Slight tan tint

Weather Conditions 50' sunny 48 hr. 60' sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/19/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-121

PURGE INFORMATION

Well Depth (ft.) 35.60 Purge Date 3/20/25 Purge Method Pump

SWL (ft.) 9.00 Start Time 1155 Stop Time 1205

Standing Water (ft.) 26.6 + 10.00 Volume Purged gal. 28.6 # casings 2 to Dry

Well Constant (gal/ft.) .64 .37 Observations Clear to slightly Tan

Well Volume (gal.) 10.6 + 3.7 = 14.3

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time 1210 SWL 15.25

Appearance Slightly Tan

Weather Conditions 60°F Cloudy 48 hr. 65°F Sun

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.06	8.06
Myron 6p	Temperature	Degrees Celsius	15.1	15.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 0100 pH: 7.00 4.01 to 0.1

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RO OS-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 3/20/25 Time 1440 SWL 5.24

Appearance Clear

Weather Conditions 45°F Rain 48 hr. 65°F Sun

Sampling Technician (Print) Micah Hosler Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID** DUP

SAMPLE POINT ID SaltRD OW-320N

PURGE INFORMATION

Well Depth (ft.) 24.50 Purge Date 3/20/25 Purge Method Bailer

SWL (ft.) 3.87 Start Time 1400 Stop Time 1406

Standing Water (ft.) 20.63 Volume Purged gal. 2.5 # casings 1 - dry

Well Constant (gal/ft.) .163 Observations Clear to tan

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/20/25 Time 1415 SWL 3.52

Appearance Slight tan tint

Weather Conditions 58°F Rain 48 hr. 65°F Sun

Sampling Technician (Print) Micah Hooley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.22	7.22
Myron 6p	Temperature	Degrees Celsius	8.6	8.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/20/25 1100 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** DUP

SAMPLE POINT ID Landfill W-4

PURGE INFORMATION

Well Depth (ft.) 46.61

SWL (ft.) 9.91

Standing Water (ft.) 36.70 + 10.00

Well Constant (gal/ft.) .64 .37

Well Volume (gal.) 20.8 = 17.1 + 3.7

Purge Date 3/25/25 Purge Method Pump

Start Time 1010 Stop Time 1025

Volume Purged gal. 25.0 # casings 1.2-dry

Observations Clear

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1040 SWL 31.33

Appearance Clear

Weather Conditions 35° snow 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.34
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 25 / 25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** QC

SAMPLE POINT ID Landfill W-5

PURGE INFORMATION

Well Depth (ft.) 47.70 Purge Date 3/25/25 Purge Method Pump

SWL (ft.) 9.64 Start Time 1413 Stop Time 1425

Standing Water (ft.) 28.06 + 10.00 Volume Purged gal. 20.8 # casings 1-dry

Well Constant (gal/ft.) .64 + .37 Observations Slight tan to clear

Well Volume (gal.) 17.9 + 3.7 = 21.7

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1435 SWL 43.75

Appearance Clear w/ black particles

Weather Conditions 40° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.14	8.13
Myron 6p	Temperature	Degrees Celsius	9.4	9.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 25 / 25 0730 **pH:**

OBSERVATIONS

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-7

PURGE INFORMATION

Well Depth (ft.) 32.03 Purge Date 3/25/25 Purge Method Waterra

SWL (ft.) 12.45 Start Time 0905 Stop Time 0910

Standing Water (ft.) 19.58 Volume Purged gal. 1.5 # casings 1.9-dry

Well Constant (gal/ft.) .04 Observations Black tint

Well Volume (gal.) .80

SAMPLING INFORMATION

Sample Method Waterra

Date 3/25/25 Time 0925 SWL 28.92

Appearance Brown

Weather Conditions 30°cloudy 48 hr. 35°cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.32
Myron 6p	Temperature	Degrees Celsius	8.8	8.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 0730 **pH:**

OBSERVATIONS

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-17A

PURGE INFORMATION

Well Depth (ft.) 20.97 Purge Date 3/21/25 Purge Method Bailer

SWL (ft.) 3.18 Start Time 1210 Stop Time 1225

Standing Water (ft.) 17.79 Volume Purged gal. 2.1 # casings 3

Well Constant (gal/ft.) 0.04 Observations Clear

Well Volume (gal.) .70

SAMPLING INFORMATION

Sample Method Bailer

Date 3/21/25 Time 1235 SWL 5.70

Appearance Slight tan tint

Weather Conditions 35° sunny 48 hr. 50° rain

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.95	7.95
Myron 6p	Temperature	Degrees Celsius	10.3	10.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 21 / 25 1140 pH: 7.00 4.01 10.01

OBSERVATIONS

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-20

PURGE INFORMATION

Well Depth (ft.) 75.25

Purge Date 3/25/25 Purge Method Pump

SWL (ft.) 14.18

Start Time 1136 Stop Time 1225

Standing Water (ft.) 51.07 + 10.00

Volume Purged gal. 38.0 # casings 1.0 - dry

Well Constant (gal/ft.) .64 .37

Observations Slight tan tint

Well Volume (gal.) 32.7 + 3.7 = 36.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1240 SWL 64.99

Appearance Slight tan tint

Weather Conditions 40° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mac Fuller Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.08	9.05
Myron 6p	Temperature	Degrees Celsius	8.9	8.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 0730 **pH:**

OBSERVATIONS

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-20 A

PURGE INFORMATION

Well Depth (ft.) 14.80 Purge Date 3/25/25 Purge Method Bailer

SWL (ft.) 8.90 Start Time 1305 Stop Time 1315

Standing Water (ft.) 5.90 Volume Purged gal. 0.7 # casings 3

Well Constant (gal/ft.) .04 Observations Clear

Well Volume (gal.) 0.2

SAMPLING INFORMATION

Sample Method Bailer

Date 3/25/25 Time 1330 SWL 9.65

Appearance Clear

Weather Conditions 40° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.77	6.78
Myron 6p	Temperature	Degrees Celsius	8.2	8.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 25 / 25 0730 **pH:**

OBSERVATIONS

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-20B

PURGE INFORMATION

Well Depth (ft.) 34.00 Purge Date 3/27/25 Purge Method Waterra

SWL (ft.) 13.78 Start Time 0940 Stop Time 0945

Standing Water (ft.) 20.22 Volume Purged gal. 1.50 # casings 1.9-dry

Well Constant (gal/ft.) .04 Observations Dark brown, very turbid

Well Volume (gal.) .80

SAMPLING INFORMATION

Sample Method Waterra

Date 3/27/25 Time 1000 SWL 13.78

Appearance Very turbid dark brown

Weather Conditions 35° sunny 48 hr. 35° snow

Sampling Technician (Print) Mae Frelier/KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.17	7.17
Myron 6p	Temperature	Degrees Celsius	9.1	9.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/27/25 0145 pH:

OBSERVATIONS

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-21A

PURGE INFORMATION

Well Depth (ft.) 30.92 Purge Date 3/25/25 Purge Method ~~Pump~~ MF Waterra

SWL (ft.) 14.80 Start Time 1455 Stop Time 1457

Standing Water (ft.) 16.12 Volume Purged gal. 1.9 # casings 3

Well Constant (gal/ft.) .04 Observations Turbid rusty tan

Well Volume (gal.) 0.60

SAMPLING INFORMATION

Sample Method ~~Bailer~~ MF Wattera

Date 3/25/25 Time 1510 SWL 14.30

Appearance Dark rusty turbid

Weather Conditions 40° cloudy/snow 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frellier Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.38	7.36
Myron 6p	Temperature	Degrees Celsius	7.9	7.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 0730 **pH:**

OBSERVATIONS

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-21DR

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 3/21/25 Time 1255 SWL 12.21

Appearance clear

Weather Conditions 40 Sunny 48 hr. 50 rain

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

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-21A~~ MF Landfill B-21R

PURGE INFORMATION

Well Depth (ft.) Purge Date 3/21/25 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 3/21/25 Time 1250 SWL 8.80

Appearance Clear

Weather Conditions 40 sunny 48 hr. 30 rain

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 21 / 25 1140 **pH:**

OBSERVATIONS

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-22

PURGE INFORMATION

Well Depth (ft.) 32.60 Purge Date 3125125 Purge Method Bailer

SWL (ft.) 11.42 Start Time 0802 Stop Time 0812

Standing Water (ft.) 21.18 Volume Purged gal. 3.7 # casings 1.1-dry

Well Constant (gal/ft.) .163 Observations Turbid rusty/pink tint

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 3125125 Time 0830 SWL 29.60

Appearance Slight tan tint

Weather Conditions 30° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.81	7.78
Myron 6p	Temperature	Degrees Celsius	8.9	8.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/25/25 0730 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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-22A

PURGE INFORMATION

Well Depth (ft.) 51.25 Purge Date 3/28/25 Purge Method Pump

SWL (ft.) 11.83 Start Time 1120 Stop Time 1139

Standing Water (ft.) 39.42 Volume Purged gal. 19.3 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 6.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/28/25 Time 1150 SWL 13.97

Appearance Clear

Weather Conditions 40° cloudy 48 hr. 40° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.51
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/28/25 0800 pH:

OBSERVATIONS

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-22B

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 3125125 Time 0820 SWL 17.0

Appearance Clear

Weather Conditions 30° cloudy 48 hr. 35° cloudy

Sampling Technician (Print) Mae Frellier Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

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-24

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 3/24/25 Time 0910 SWL 7.20

Appearance Clear

Weather Conditions 44° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier IKF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

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-24A

PURGE INFORMATION

Well Depth (ft.) 34.30 Purge Date 3/24/25 Purge Method Bailer

SWL (ft.) ~~34.30~~ MF 4.19 Start Time 0850 Stop Time 0902

Standing Water (ft.) 30.11 Volume Purged gal. 5.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations clear

Well Volume (gal.) 4.9

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 0920 SWL 33.15

Appearance ~~40° clo~~ MF clear

Weather Conditions 40° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier MF Signature Mae Freliers

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.32	8.34
Myron 6p	Temperature	Degrees Celsius	~~8.~~ MF 10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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-24B

PURGE INFORMATION

Well Depth (ft.) 27.73 Purge Date 3/24/25 Purge Method Bailer

SWL (ft.) 3.72 Start Time 0845 Stop Time 0850

Standing Water (ft.) 24.01 Volume Purged gal. 5.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Clear to turbid tan

Well Volume (gal.) 3.90

SAMPLING INFORMATION

Sample Method Bailer

Date 3/24/25 Time 0915 SWL 25.37

Appearance Slight tan tint

Weather Conditions 40° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mac Freiler ILF Signature Mac Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.41	8.41
Myron 6p	Temperature	Degrees Celsius	10.0	10.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 24 / 25 0720 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells **LAB ID**

SAMPLE POINT ID Landfill LF-B-37-1

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 3/24/25 Time 0935 SWL 9.18

Appearance Clear

Weather Conditions 44° cloudy 48 hr. 30° wind

Sampling Technician (Print) Mae Frelier / KF Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

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 #1 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 Rinsate

Date 3/28/25 Time ~~1030~~ MF 1230 SWL ~~5.80~~ MF

Appearance Clear

Weather Conditions 40° cloudy 48 hr. 40° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.79
Myron 6p	Temperature	Degrees Celsius	7.1	7.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3/28/25 0800 **pH:**

OBSERVATIONS

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 #2 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 3/28/25 Time 1235 SWL —

Appearance Clear

Weather Conditions 40° cloudy 48 hr. 40° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.40	6.42
Myron 6p	Temperature	Degrees Celsius	6.7	6.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 3 / 25 / 28 0800 **pH:**

OBSERVATIONS

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
Texas ID#T104704581
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:** R2502847
Project: Webster Semiannual Wells 03/2025

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: TRIP BLANK 1 2025 SA1 **Date Collected:** 03/18/25
Lab Code: R2502847-001 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD OR-116 2025 SA1 **Date Collected:** 03/18/25
Lab Code: R2502847-002 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-115 2025 SA1 **Date Collected:** 03/18/25
Lab Code: R2502847-003 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-114 2025 SA1 **Date Collected:** 03/18/25
Lab Code: R2502847-004 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	SALT RD OR-112 2025 SA1	**Date Collected:**	03/18/25
Lab Code:	R2502847-005	**Date Received:**	03/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	SALT RD OS-107 2025 SA1	**Date Collected:**	03/18/25
Lab Code:	R2502847-006	**Date Received:**	03/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD OR-106 2025 SA1	**Date Collected:**	03/18/25
Lab Code:	R2502847-007	**Date Received:**	03/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD OR-106 2025 SA1	**Date Collected:**	03/18/25
Lab Code:	R2502847-007.R01	**Date Received:**	03/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD OR-69 2025 SA1 **Date Collected:** 03/18/25
Lab Code: R2502847-008 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-70 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-009 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-27 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-010 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD DR-102 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-011 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD OR-120 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-012 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-47 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-013 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-46 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-014 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-111 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-015 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD OR-61 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-016 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD OS-42 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-017 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-110 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-018 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD OR-118 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-019 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD OS-41 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-020 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-50 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-021 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-49 2025 SA1 **Date Collected:** 03/19/25
Lab Code: R2502847-022 **Date Received:** 03/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-66 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-023 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	SALT RD R-66 2025 SA1	**Date Collected:**	03/20/25
Lab Code:	R2502847-023	**Date Received:**	03/21/25
Sample Matrix:	Water		

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

Sample Name:	SALT RD R-76 2025 SA1	**Date Collected:**	03/20/25
Lab Code:	R2502847-024	**Date Received:**	03/21/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD R-86 2025 SA1	**Date Collected:**	03/20/25
Lab Code:	R2502847-025	**Date Received:**	03/21/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	SALT RD SR-87 2025 SA1	**Date Collected:**	03/20/25
Lab Code:	R2502847-026	**Date Received:**	03/21/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD R-21 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-027 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-121 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-028 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-64 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-029 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD SR-65 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-030 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD SR-65 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-030 **Date Received:** 03/21/25
Sample Matrix: Water

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

Sample Name: SALT RD OW-320N 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-031 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OW-320N DUP 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-032 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-122 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-033 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: TRIP BLANK 2 2025 SA1 **Date Collected:** 03/20/25
Lab Code: R2502847-035 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD REC-25 2025 SA1 **Date Collected:** 03/21/25
Lab Code: R2502847-036 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: LANDFILL B-17A 2025 SA1 **Date Collected:** 03/21/25
Lab Code: R2502847-037 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-21IR 2025 SA1 **Date Collected:** 03/21/25
Lab Code: R2502847-038 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: LANDFILL B-21DR 2025 SA1 **Date Collected:** 03/21/25
Lab Code: R2502847-039 **Date Received:** 03/21/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: TRIP BLANK 3 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-040 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: LANDFILL B-24 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-041 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: LANDFILL B-24B 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-042 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	LANDFILL B-24A 2025 SA1	**Date Collected:**	03/24/25
Lab Code:	R2502847-043	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	LANDFILL LF-B-37-I 2025 SA1	**Date Collected:**	03/24/25
Lab Code:	R2502847-044	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	208_311_313 MW-9D 2025 SA1	**Date Collected:**	03/24/25
Lab Code:	R2502847-045	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	208_311_313 MW-9I 2025 SA1	**Date Collected:**	03/24/25
Lab Code:	R2502847-046	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 208_311_313 MW-8I 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-047 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313RW-2 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-048 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-7I 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-049 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: SALT RD SR-67 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-050 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: SALT RD SR-77 2025 SA1 **Date Collected:** 03/24/25
Lab Code: R2502847-051 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-22B 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-052 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name: LANDFILL B-22 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-053 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-7 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-054 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: LANDFILL W-4 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-055 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL W-4 DUP 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-056 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-6 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-057 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-5 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-058 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	201_206_218 RW-5 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-058	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	LANDFILL B-20 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-059	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-14 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-060	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	LANDFILL B-20A 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-061	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	LANDFILL B-20A 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-061	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-14I 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-062	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	201_206_218 RW-14D 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-063	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	201_206_218 RW-2 2025 SA1	**Date Collected:**	03/25/25
Lab Code:	R2502847-064	**Date Received:**	03/25/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: LANDFILL W-5 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-065 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-3 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-066 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-21A 2025 SA1 **Date Collected:** 03/25/25
Lab Code: R2502847-067 **Date Received:** 03/25/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-068 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 200 B-18 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-068 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18A 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-069 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18SR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-070 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-26SR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-071 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 200 B-26SR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-071 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-26IR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-072 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-26A 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-073 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-25 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-074 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 200 B-25 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-074 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		BKALKMAN

Sample Name: 200 B-25A 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-075 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-25A DUP 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-076 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-19SR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-077 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 200 B-19IR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-078 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-19DR 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-079 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-19DR DUP 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-080 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 4 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-081 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 200 SR200-11 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-082 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 218-3I 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-083 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 218-3D 2025 SA1 **Date Collected:** 03/26/25
Lab Code: R2502847-084 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 218-7I 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-085 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 201_206_218 218-7D 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-086 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 218-7D DUP 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-087 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20B 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-088 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-13 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-089 **Date Received:** 03/27/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025/

Sample Name: 201_206_218 RW-13 2025 SA1 **Date Collected:** 03/27/25
Lab Code: R2502847-089 **Date Received:** 03/27/25
Sample Matrix: Water

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

Sample Name: TRIP BLANK 5 2025 SA1 **Date Collected:** 03/28/25
Lab Code: R2502847-090 **Date Received:** 03/28/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 RW-15I 2025 SA1 **Date Collected:** 03/28/25
Lab Code: R2502847-091 **Date Received:** 03/28/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 RW-15 2025 SA1 **Date Collected:** 03/28/25
Lab Code: R2502847-092 **Date Received:** 03/28/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	201_206_218 218-25D 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-093	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 218-25I 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-094	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 218-26D-2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-095	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 RW-18 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-096	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	201_206_218 218-29I 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-097	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 218-27I 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-098	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 218-28I 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-099	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	LANDFILL B-22A 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-100	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025/		

Sample Name:	EQUIP BLANK 1 SWL IND 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-101	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 SA1	**Date Collected:**	03/28/25
Lab Code:	R2502847-102	**Date Received:**	03/28/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

Sample Results

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	TRIP BLANK 1 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 11:38	
Benzene	0.70 U	0.70	1	03/26/25 11:38	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 11:38	
Bromoform	5.0 U	5.0	1	03/26/25 11:38	
Bromomethane	5.0 U	5.0	1	03/26/25 11:38	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 11:38	
Chlorobenzene	5.0 U	5.0	1	03/26/25 11:38	
Chloroethane	5.0 U	5.0	1	03/26/25 11:38	
Chloroform	5.0 U	5.0	1	03/26/25 11:38	
Chloromethane	5.0 U	5.0	1	03/26/25 11:38	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 11:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 11:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 11:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 11:38	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 11:38	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 11:38	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 11:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 11:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 11:38	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 11:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 11:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 11:38	
Ethylbenzene	5.0 U	5.0	1	03/26/25 11:38	
Methylene Chloride	5.0 U	5.0	1	03/26/25 11:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 11:38	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 11:38	
Toluene	5.0 U	5.0	1	03/26/25 11:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 11:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 11:38	
Trichloroethene	5.0 U	5.0	1	03/26/25 11:38	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 11:38	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 11:38	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 11:38	
o-Xylene	2.5 U	2.5	1	03/26/25 11:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	TRIP BLANK 1 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/26/25 11:38	
Dibromofluoromethane	99	80 - 116	03/26/25 11:38	
Toluene-d8	101	87 - 121	03/26/25 11:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-116 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 12:01	
Benzene	0.70 U	0.70	1	03/26/25 12:01	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 12:01	
Bromoform	5.0 U	5.0	1	03/26/25 12:01	
Bromomethane	5.0 U	5.0	1	03/26/25 12:01	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 12:01	
Chlorobenzene	5.0 U	5.0	1	03/26/25 12:01	
Chloroethane	5.0 U	5.0	1	03/26/25 12:01	
Chloroform	5.0 U	5.0	1	03/26/25 12:01	
Chloromethane	5.0 U	5.0	1	03/26/25 12:01	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 12:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 12:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:01	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 12:01	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 12:01	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 12:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:01	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 12:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:01	
Ethylbenzene	5.0 U	5.0	1	03/26/25 12:01	
Methylene Chloride	5.0 U	5.0	1	03/26/25 12:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 12:01	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 12:01	
Toluene	5.0 U	5.0	1	03/26/25 12:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 12:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 12:01	
Trichloroethene	5.0 U	5.0	1	03/26/25 12:01	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 12:01	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 12:01	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 12:01	
o-Xylene	2.5 U	2.5	1	03/26/25 12:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-116 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/25 12:01	
Dibromofluoromethane	102	80 - 116	03/26/25 12:01	
Toluene-d8	103	87 - 121	03/26/25 12:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-115 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 12:24	
Benzene	0.70 U	0.70	1	03/26/25 12:24	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 12:24	
Bromoform	5.0 U	5.0	1	03/26/25 12:24	
Bromomethane	5.0 U	5.0	1	03/26/25 12:24	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 12:24	
Chlorobenzene	5.0 U	5.0	1	03/26/25 12:24	
Chloroethane	5.0 U	5.0	1	03/26/25 12:24	
Chloroform	5.0 U	5.0	1	03/26/25 12:24	
Chloromethane	5.0 U	5.0	1	03/26/25 12:24	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 12:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 12:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:24	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 12:24	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 12:24	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 12:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:24	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 12:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:24	
Ethylbenzene	5.0 U	5.0	1	03/26/25 12:24	
Methylene Chloride	5.0 U	5.0	1	03/26/25 12:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 12:24	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 12:24	
Toluene	5.0 U	5.0	1	03/26/25 12:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 12:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 12:24	
Trichloroethene	5.0 U	5.0	1	03/26/25 12:24	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 12:24	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 12:24	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 12:24	
o-Xylene	2.5 U	2.5	1	03/26/25 12:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-115 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/26/25 12:24	
Dibromofluoromethane	100	80 - 116	03/26/25 12:24	
Toluene-d8	102	87 - 121	03/26/25 12:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-114 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 12:47	
Benzene	0.70 U	0.70	1	03/26/25 12:47	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 12:47	
Bromoform	5.0 U	5.0	1	03/26/25 12:47	
Bromomethane	5.0 U	5.0	1	03/26/25 12:47	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 12:47	
Chlorobenzene	5.0 U	5.0	1	03/26/25 12:47	
Chloroethane	5.0 U	5.0	1	03/26/25 12:47	
Chloroform	5.0 U	5.0	1	03/26/25 12:47	
Chloromethane	5.0 U	5.0	1	03/26/25 12:47	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 12:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 12:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 12:47	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 12:47	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 12:47	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 12:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 12:47	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 12:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 12:47	
Ethylbenzene	5.0 U	5.0	1	03/26/25 12:47	
Methylene Chloride	5.0 U	5.0	1	03/26/25 12:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 12:47	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 12:47	
Toluene	5.0 U	5.0	1	03/26/25 12:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 12:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 12:47	
Trichloroethene	5.0 U	5.0	1	03/26/25 12:47	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 12:47	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 12:47	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 12:47	
o-Xylene	2.5 U	2.5	1	03/26/25 12:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-114 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/26/25 12:47	
Dibromofluoromethane	100	80 - 116	03/26/25 12:47	
Toluene-d8	100	87 - 121	03/26/25 12:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-112 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 13:10	
Benzene	0.70 U	0.70	1	03/26/25 13:10	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 13:10	
Bromoform	5.0 U	5.0	1	03/26/25 13:10	
Bromomethane	5.0 U	5.0	1	03/26/25 13:10	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 13:10	
Chlorobenzene	5.0 U	5.0	1	03/26/25 13:10	
Chloroethane	5.0 U	5.0	1	03/26/25 13:10	
Chloroform	5.0 U	5.0	1	03/26/25 13:10	
Chloromethane	5.0 U	5.0	1	03/26/25 13:10	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 13:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 13:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:10	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 13:10	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 13:10	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 13:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 13:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 13:10	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 13:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:10	
Ethylbenzene	5.0 U	5.0	1	03/26/25 13:10	
Methylene Chloride	5.0 U	5.0	1	03/26/25 13:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 13:10	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 13:10	
Toluene	5.0 U	5.0	1	03/26/25 13:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 13:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 13:10	
Trichloroethene	5.0 U	5.0	1	03/26/25 13:10	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 13:10	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 13:10	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 13:10	
o-Xylene	2.5 U	2.5	1	03/26/25 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-112 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/26/25 13:10	
Dibromofluoromethane	98	80 - 116	03/26/25 13:10	
Toluene-d8	99	87 - 121	03/26/25 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-107 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 13:33	
Benzene	0.70 U	0.70	1	03/26/25 13:33	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 13:33	
Bromoform	5.0 U	5.0	1	03/26/25 13:33	
Bromomethane	5.0 U	5.0	1	03/26/25 13:33	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 13:33	
Chlorobenzene	5.0 U	5.0	1	03/26/25 13:33	
Chloroethane	5.0 U	5.0	1	03/26/25 13:33	
Chloroform	5.0 U	5.0	1	03/26/25 13:33	
Chloromethane	5.0 U	5.0	1	03/26/25 13:33	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 13:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 13:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:33	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 13:33	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 13:33	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 13:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 13:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 13:33	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 13:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:33	
Ethylbenzene	5.0 U	5.0	1	03/26/25 13:33	
Methylene Chloride	5.0 U	5.0	1	03/26/25 13:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 13:33	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 13:33	
Toluene	5.0 U	5.0	1	03/26/25 13:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 13:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 13:33	
Trichloroethene	5.0 U	5.0	1	03/26/25 13:33	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 13:33	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 13:33	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 13:33	
o-Xylene	2.5 U	2.5	1	03/26/25 13:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-107 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/26/25 13:33	
Dibromofluoromethane	103	80 - 116	03/26/25 13:33	
Toluene-d8	107	87 - 121	03/26/25 13:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 12:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-106 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**334.0**	5.0	1	03/26/25 13:55	
Benzene	0.70 U	0.70	1	03/26/25 13:55	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 13:55	
Bromoform	5.0 U	5.0	1	03/26/25 13:55	
Bromomethane	5.0 U	5.0	1	03/26/25 13:55	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 13:55	
Chlorobenzene	5.0 U	5.0	1	03/26/25 13:55	
Chloroethane	5.0 U	5.0	1	03/26/25 13:55	
Chloroform	5.0 U	5.0	1	03/26/25 13:55	
Chloromethane	5.0 U	5.0	1	03/26/25 13:55	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 13:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 13:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 13:55	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 13:55	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 13:55	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 13:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 13:55	
cis-1,2-Dichloroethene	**270 E**	5.0	1	03/26/25 13:55	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 13:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 13:55	
Ethylbenzene	5.0 U	5.0	1	03/26/25 13:55	
Methylene Chloride	5.0 U	5.0	1	03/26/25 13:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 13:55	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 13:55	
Toluene	5.0 U	5.0	1	03/26/25 13:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 13:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 13:55	
Trichloroethene	**12**	5.0	1	03/26/25 13:55	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 13:55	
Vinyl Chloride	**52**	2.0	1	03/26/25 13:55	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 13:55	
o-Xylene	2.5 U	2.5	1	03/26/25 13:55	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/26/25 13:55	
Dibromofluoromethane	101	80 - 116	03/26/25 13:55	
Toluene-d8	100	87 - 121	03/26/25 13:55	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 12:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-106 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**288.0**	**D**	12.5	2.5	03/28/25 00:33	
Benzene	1.8	U	1.8	2.5	03/28/25 00:33	
Bromodichloromethane	13	U	13	2.5	03/28/25 00:33	
Bromoform	13	U	13	2.5	03/28/25 00:33	
Bromomethane	13	U	13	2.5	03/28/25 00:33	
Carbon Tetrachloride	13	U	13	2.5	03/28/25 00:33	
Chlorobenzene	13	U	13	2.5	03/28/25 00:33	
Chloroethane	13	U	13	2.5	03/28/25 00:33	
Chloroform	13	U	13	2.5	03/28/25 00:33	
Chloromethane	13	U	13	2.5	03/28/25 00:33	
Dibromochloromethane	13	U	13	2.5	03/28/25 00:33	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	03/28/25 00:33	
1,3-Dichlorobenzene	13	U	13	2.5	03/28/25 00:33	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	03/28/25 00:33	
1,1-Dichloroethane	13	U	13	2.5	03/28/25 00:33	
1,2-Dichloroethane	13	U	13	2.5	03/28/25 00:33	
1,1-Dichloroethene	13	U	13	2.5	03/28/25 00:33	
trans-1,2-Dichloroethene	13	U	13	2.5	03/28/25 00:33	
cis-1,2-Dichloroethene	**240**	**D**	13	2.5	03/28/25 00:33	
1,2-Dichloropropane	13	U	13	2.5	03/28/25 00:33	
cis-1,3-Dichloropropene	13	U	13	2.5	03/28/25 00:33	
trans-1,3-Dichloropropene	13	U	13	2.5	03/28/25 00:33	
Ethylbenzene	13	U	13	2.5	03/28/25 00:33	
Methylene Chloride	13	U	13	2.5	03/28/25 00:33	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	03/28/25 00:33	
Tetrachloroethene	13	U	13	2.5	03/28/25 00:33	
Toluene	13	U	13	2.5	03/28/25 00:33	
1,1,1-Trichloroethane	13	U	13	2.5	03/28/25 00:33	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	03/28/25 00:33	
Trichloroethene	13	U	13	2.5	03/28/25 00:33	
Trichlorofluoromethane	13	U	13	2.5	03/28/25 00:33	
Vinyl Chloride	**48**	**D**	5.0	2.5	03/28/25 00:33	
m,p-Xylenes	6.3	U	6.3	2.5	03/28/25 00:33	
o-Xylene	6.3	U	6.3	2.5	03/28/25 00:33	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/28/25 00:33	
Dibromofluoromethane	99	80 - 116	03/28/25 00:33	
Toluene-d8	104	87 - 121	03/28/25 00:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 13:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-69 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**16.2**	5.0	1	03/26/25 14:18	
Benzene	0.70 U	0.70	1	03/26/25 14:18	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 14:18	
Bromoform	5.0 U	5.0	1	03/26/25 14:18	
Bromomethane	5.0 U	5.0	1	03/26/25 14:18	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 14:18	
Chlorobenzene	5.0 U	5.0	1	03/26/25 14:18	
Chloroethane	5.0 U	5.0	1	03/26/25 14:18	
Chloroform	5.0 U	5.0	1	03/26/25 14:18	
Chloromethane	5.0 U	5.0	1	03/26/25 14:18	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 14:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 14:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 14:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 14:18	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 14:18	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 14:18	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 14:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 14:18	
cis-1,2-Dichloroethene	**5.2**	5.0	1	03/26/25 14:18	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 14:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 14:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 14:18	
Ethylbenzene	5.0 U	5.0	1	03/26/25 14:18	
Methylene Chloride	5.0 U	5.0	1	03/26/25 14:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 14:18	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 14:18	
Toluene	5.0 U	5.0	1	03/26/25 14:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 14:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 14:18	
Trichloroethene	5.0 U	5.0	1	03/26/25 14:18	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 14:18	
Vinyl Chloride	**11**	2.0	1	03/26/25 14:18	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 14:18	
o-Xylene	2.5 U	2.5	1	03/26/25 14:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 13:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-69 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/26/25 14:18	
Dibromofluoromethane	97	80 - 116	03/26/25 14:18	
Toluene-d8	101	87 - 121	03/26/25 14:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:40
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-70 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 14:41	
Benzene	0.70 U	0.70	1	03/26/25 14:41	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 14:41	
Bromoform	5.0 U	5.0	1	03/26/25 14:41	
Bromomethane	5.0 U	5.0	1	03/26/25 14:41	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 14:41	
Chlorobenzene	5.0 U	5.0	1	03/26/25 14:41	
Chloroethane	5.0 U	5.0	1	03/26/25 14:41	
Chloroform	5.0 U	5.0	1	03/26/25 14:41	
Chloromethane	5.0 U	5.0	1	03/26/25 14:41	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 14:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 14:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 14:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 14:41	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 14:41	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 14:41	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 14:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 14:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 14:41	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 14:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 14:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 14:41	
Ethylbenzene	5.0 U	5.0	1	03/26/25 14:41	
Methylene Chloride	5.0 U	5.0	1	03/26/25 14:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 14:41	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 14:41	
Toluene	5.0 U	5.0	1	03/26/25 14:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 14:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 14:41	
Trichloroethene	5.0 U	5.0	1	03/26/25 14:41	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 14:41	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 14:41	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 14:41	
o-Xylene	2.5 U	2.5	1	03/26/25 14:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:40
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-70 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/26/25 14:41	
Dibromofluoromethane	101	80 - 116	03/26/25 14:41	
Toluene-d8	103	87 - 121	03/26/25 14:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-27 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 15:04	
Benzene	0.70 U	0.70	1	03/26/25 15:04	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 15:04	
Bromoform	5.0 U	5.0	1	03/26/25 15:04	
Bromomethane	5.0 U	5.0	1	03/26/25 15:04	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 15:04	
Chlorobenzene	5.0 U	5.0	1	03/26/25 15:04	
Chloroethane	5.0 U	5.0	1	03/26/25 15:04	
Chloroform	5.0 U	5.0	1	03/26/25 15:04	
Chloromethane	5.0 U	5.0	1	03/26/25 15:04	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 15:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 15:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:04	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 15:04	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 15:04	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 15:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:04	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 15:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:04	
Ethylbenzene	5.0 U	5.0	1	03/26/25 15:04	
Methylene Chloride	5.0 U	5.0	1	03/26/25 15:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 15:04	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 15:04	
Toluene	5.0 U	5.0	1	03/26/25 15:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 15:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 15:04	
Trichloroethene	5.0 U	5.0	1	03/26/25 15:04	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 15:04	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 15:04	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 15:04	
o-Xylene	2.5 U	2.5	1	03/26/25 15:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-27 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/26/25 15:04	
Dibromofluoromethane	97	80 - 116	03/26/25 15:04	
Toluene-d8	101	87 - 121	03/26/25 15:04	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:00
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD DR-102 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 15:27	
Benzene	0.70 U	0.70	1	03/26/25 15:27	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 15:27	
Bromoform	5.0 U	5.0	1	03/26/25 15:27	
Bromomethane	5.0 U	5.0	1	03/26/25 15:27	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 15:27	
Chlorobenzene	5.0 U	5.0	1	03/26/25 15:27	
Chloroethane	5.0 U	5.0	1	03/26/25 15:27	
Chloroform	5.0 U	5.0	1	03/26/25 15:27	
Chloromethane	5.0 U	5.0	1	03/26/25 15:27	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 15:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 15:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:27	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 15:27	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 15:27	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 15:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:27	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 15:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:27	
Ethylbenzene	5.0 U	5.0	1	03/26/25 15:27	
Methylene Chloride	5.0 U	5.0	1	03/26/25 15:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 15:27	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 15:27	
Toluene	5.0 U	5.0	1	03/26/25 15:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 15:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 15:27	
Trichloroethene	5.0 U	5.0	1	03/26/25 15:27	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 15:27	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 15:27	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 15:27	
o-Xylene	2.5 U	2.5	1	03/26/25 15:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:00
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD DR-102 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/26/25 15:27	
Dibromofluoromethane	96	80 - 116	03/26/25 15:27	
Toluene-d8	101	87 - 121	03/26/25 15:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-120 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 15:50	
Benzene	0.70 U	0.70	1	03/26/25 15:50	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 15:50	
Bromoform	5.0 U	5.0	1	03/26/25 15:50	
Bromomethane	5.0 U	5.0	1	03/26/25 15:50	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 15:50	
Chlorobenzene	5.0 U	5.0	1	03/26/25 15:50	
Chloroethane	5.0 U	5.0	1	03/26/25 15:50	
Chloroform	5.0 U	5.0	1	03/26/25 15:50	
Chloromethane	5.0 U	5.0	1	03/26/25 15:50	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 15:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 15:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 15:50	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 15:50	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 15:50	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 15:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 15:50	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 15:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 15:50	
Ethylbenzene	5.0 U	5.0	1	03/26/25 15:50	
Methylene Chloride	5.0 U	5.0	1	03/26/25 15:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 15:50	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 15:50	
Toluene	5.0 U	5.0	1	03/26/25 15:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 15:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 15:50	
Trichloroethene	5.0 U	5.0	1	03/26/25 15:50	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 15:50	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 15:50	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 15:50	
o-Xylene	2.5 U	2.5	1	03/26/25 15:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-120 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/26/25 15:50	
Dibromofluoromethane	102	80 - 116	03/26/25 15:50	
Toluene-d8	103	87 - 121	03/26/25 15:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:20
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-47 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 16:12	
Benzene	0.70 U	0.70	1	03/26/25 16:12	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 16:12	
Bromoform	5.0 U	5.0	1	03/26/25 16:12	
Bromomethane	5.0 U	5.0	1	03/26/25 16:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 16:12	
Chlorobenzene	5.0 U	5.0	1	03/26/25 16:12	
Chloroethane	5.0 U	5.0	1	03/26/25 16:12	
Chloroform	5.0 U	5.0	1	03/26/25 16:12	
Chloromethane	5.0 U	5.0	1	03/26/25 16:12	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 16:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 16:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 16:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 16:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 16:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 16:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 16:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 16:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:12	
Ethylbenzene	5.0 U	5.0	1	03/26/25 16:12	
Methylene Chloride	5.0 U	5.0	1	03/26/25 16:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 16:12	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 16:12	
Toluene	5.0 U	5.0	1	03/26/25 16:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 16:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 16:12	
Trichloroethene	5.0 U	5.0	1	03/26/25 16:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 16:12	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 16:12	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 16:12	
o-Xylene	2.5 U	2.5	1	03/26/25 16:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:20
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-47 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/25 16:12	
Dibromofluoromethane	100	80 - 116	03/26/25 16:12	
Toluene-d8	103	87 - 121	03/26/25 16:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-46 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**88.2**	5.0	1	03/26/25 16:35	
Benzene	0.70 U	0.70	1	03/26/25 16:35	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 16:35	
Bromoform	5.0 U	5.0	1	03/26/25 16:35	
Bromomethane	5.0 U	5.0	1	03/26/25 16:35	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 16:35	
Chlorobenzene	5.0 U	5.0	1	03/26/25 16:35	
Chloroethane	5.0 U	5.0	1	03/26/25 16:35	
Chloroform	5.0 U	5.0	1	03/26/25 16:35	
Chloromethane	5.0 U	5.0	1	03/26/25 16:35	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 16:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 16:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:35	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 16:35	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 16:35	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 16:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 16:35	
cis-1,2-Dichloroethene	**66**	5.0	1	03/26/25 16:35	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 16:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:35	
Ethylbenzene	5.0 U	5.0	1	03/26/25 16:35	
Methylene Chloride	5.0 U	5.0	1	03/26/25 16:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 16:35	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 16:35	
Toluene	5.0 U	5.0	1	03/26/25 16:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 16:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 16:35	
Trichloroethene	**16**	5.0	1	03/26/25 16:35	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 16:35	
Vinyl Chloride	**6.2**	2.0	1	03/26/25 16:35	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 16:35	
o-Xylene	2.5 U	2.5	1	03/26/25 16:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-46 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/25 16:35	
Dibromofluoromethane	99	80 - 116	03/26/25 16:35	
Toluene-d8	102	87 - 121	03/26/25 16:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-111 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 16:58	
Benzene	0.70 U	0.70	1	03/26/25 16:58	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 16:58	
Bromoform	5.0 U	5.0	1	03/26/25 16:58	
Bromomethane	5.0 U	5.0	1	03/26/25 16:58	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 16:58	
Chlorobenzene	5.0 U	5.0	1	03/26/25 16:58	
Chloroethane	5.0 U	5.0	1	03/26/25 16:58	
Chloroform	5.0 U	5.0	1	03/26/25 16:58	
Chloromethane	5.0 U	5.0	1	03/26/25 16:58	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 16:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 16:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 16:58	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 16:58	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 16:58	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 16:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 16:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 16:58	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 16:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 16:58	
Ethylbenzene	5.0 U	5.0	1	03/26/25 16:58	
Methylene Chloride	5.0 U	5.0	1	03/26/25 16:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 16:58	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 16:58	
Toluene	5.0 U	5.0	1	03/26/25 16:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 16:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 16:58	
Trichloroethene	5.0 U	5.0	1	03/26/25 16:58	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 16:58	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 16:58	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 16:58	
o-Xylene	2.5 U	2.5	1	03/26/25 16:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-111 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/26/25 16:58	
Dibromofluoromethane	94	80 - 116	03/26/25 16:58	
Toluene-d8	98	87 - 121	03/26/25 16:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:10
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-61 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 17:21	
Benzene	0.70 U	0.70	1	03/26/25 17:21	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 17:21	
Bromoform	5.0 U	5.0	1	03/26/25 17:21	
Bromomethane	5.0 U	5.0	1	03/26/25 17:21	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 17:21	
Chlorobenzene	5.0 U	5.0	1	03/26/25 17:21	
Chloroethane	5.0 U	5.0	1	03/26/25 17:21	
Chloroform	5.0 U	5.0	1	03/26/25 17:21	
Chloromethane	5.0 U	5.0	1	03/26/25 17:21	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 17:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 17:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 17:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 17:21	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 17:21	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 17:21	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 17:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 17:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 17:21	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 17:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 17:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 17:21	
Ethylbenzene	5.0 U	5.0	1	03/26/25 17:21	
Methylene Chloride	5.0 U	5.0	1	03/26/25 17:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 17:21	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 17:21	
Toluene	5.0 U	5.0	1	03/26/25 17:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 17:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 17:21	
Trichloroethene	5.0 U	5.0	1	03/26/25 17:21	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 17:21	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 17:21	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 17:21	
o-Xylene	2.5 U	2.5	1	03/26/25 17:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:10
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-61 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/25 17:21	
Dibromofluoromethane	103	80 - 116	03/26/25 17:21	
Toluene-d8	103	87 - 121	03/26/25 17:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-42 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 17:44	
Benzene	0.70 U	0.70	1	03/26/25 17:44	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 17:44	
Bromoform	5.0 U	5.0	1	03/26/25 17:44	
Bromomethane	5.0 U	5.0	1	03/26/25 17:44	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 17:44	
Chlorobenzene	5.0 U	5.0	1	03/26/25 17:44	
Chloroethane	5.0 U	5.0	1	03/26/25 17:44	
Chloroform	5.0 U	5.0	1	03/26/25 17:44	
Chloromethane	5.0 U	5.0	1	03/26/25 17:44	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 17:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 17:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 17:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 17:44	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 17:44	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 17:44	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 17:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 17:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 17:44	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 17:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 17:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 17:44	
Ethylbenzene	5.0 U	5.0	1	03/26/25 17:44	
Methylene Chloride	5.0 U	5.0	1	03/26/25 17:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 17:44	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 17:44	
Toluene	5.0 U	5.0	1	03/26/25 17:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 17:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 17:44	
Trichloroethene	5.0 U	5.0	1	03/26/25 17:44	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 17:44	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 17:44	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 17:44	
o-Xylene	2.5 U	2.5	1	03/26/25 17:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-42 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/25 17:44	
Dibromofluoromethane	100	80 - 116	03/26/25 17:44	
Toluene-d8	104	87 - 121	03/26/25 17:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-110 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 00:56	
Benzene	0.70 U	0.70	1	03/28/25 00:56	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 00:56	
Bromoform	5.0 U	5.0	1	03/28/25 00:56	
Bromomethane	5.0 U	5.0	1	03/28/25 00:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 00:56	
Chlorobenzene	5.0 U	5.0	1	03/28/25 00:56	
Chloroethane	5.0 U	5.0	1	03/28/25 00:56	
Chloroform	5.0 U	5.0	1	03/28/25 00:56	
Chloromethane	5.0 U	5.0	1	03/28/25 00:56	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 00:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 00:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 00:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 00:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 00:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 00:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 00:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 00:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 00:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 00:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 00:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 00:56	
Ethylbenzene	5.0 U	5.0	1	03/28/25 00:56	
Methylene Chloride	5.0 U	5.0	1	03/28/25 00:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 00:56	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 00:56	
Toluene	5.0 U	5.0	1	03/28/25 00:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 00:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 00:56	
Trichloroethene	5.0 U	5.0	1	03/28/25 00:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 00:56	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 00:56	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 00:56	
o-Xylene	2.5 U	2.5	1	03/28/25 00:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-110 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/28/25 00:56	
Dibromofluoromethane	101	80 - 116	03/28/25 00:56	
Toluene-d8	107	87 - 121	03/28/25 00:56	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-118 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 01:19	
Benzene	0.70 U	0.70	1	03/28/25 01:19	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 01:19	
Bromoform	5.0 U	5.0	1	03/28/25 01:19	
Bromomethane	5.0 U	5.0	1	03/28/25 01:19	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 01:19	
Chlorobenzene	5.0 U	5.0	1	03/28/25 01:19	
Chloroethane	5.0 U	5.0	1	03/28/25 01:19	
Chloroform	5.0 U	5.0	1	03/28/25 01:19	
Chloromethane	5.0 U	5.0	1	03/28/25 01:19	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 01:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 01:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 01:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 01:19	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 01:19	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 01:19	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 01:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 01:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 01:19	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 01:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 01:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 01:19	
Ethylbenzene	5.0 U	5.0	1	03/28/25 01:19	
Methylene Chloride	5.0 U	5.0	1	03/28/25 01:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 01:19	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 01:19	
Toluene	5.0 U	5.0	1	03/28/25 01:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 01:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 01:19	
Trichloroethene	5.0 U	5.0	1	03/28/25 01:19	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 01:19	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 01:19	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 01:19	
o-Xylene	2.5 U	2.5	1	03/28/25 01:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-118 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/28/25 01:19	
Dibromofluoromethane	101	80 - 116	03/28/25 01:19	
Toluene-d8	105	87 - 121	03/28/25 01:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:35
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-41 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 01:41	
Benzene	0.70 U	0.70	1	03/28/25 01:41	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 01:41	
Bromoform	5.0 U	5.0	1	03/28/25 01:41	
Bromomethane	5.0 U	5.0	1	03/28/25 01:41	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 01:41	
Chlorobenzene	5.0 U	5.0	1	03/28/25 01:41	
Chloroethane	5.0 U	5.0	1	03/28/25 01:41	
Chloroform	5.0 U	5.0	1	03/28/25 01:41	
Chloromethane	5.0 U	5.0	1	03/28/25 01:41	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 01:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 01:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 01:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 01:41	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 01:41	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 01:41	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 01:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 01:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 01:41	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 01:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 01:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 01:41	
Ethylbenzene	5.0 U	5.0	1	03/28/25 01:41	
Methylene Chloride	5.0 U	5.0	1	03/28/25 01:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 01:41	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 01:41	
Toluene	5.0 U	5.0	1	03/28/25 01:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 01:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 01:41	
Trichloroethene	5.0 U	5.0	1	03/28/25 01:41	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 01:41	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 01:41	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 01:41	
o-Xylene	2.5 U	2.5	1	03/28/25 01:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:35
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-41 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/28/25 01:41	
Dibromofluoromethane	95	80 - 116	03/28/25 01:41	
Toluene-d8	102	87 - 121	03/28/25 01:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-50 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 02:04	
Benzene	0.70 U	0.70	1	03/28/25 02:04	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 02:04	
Bromoform	5.0 U	5.0	1	03/28/25 02:04	
Bromomethane	5.0 U	5.0	1	03/28/25 02:04	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 02:04	
Chlorobenzene	5.0 U	5.0	1	03/28/25 02:04	
Chloroethane	5.0 U	5.0	1	03/28/25 02:04	
Chloroform	5.0 U	5.0	1	03/28/25 02:04	
Chloromethane	5.0 U	5.0	1	03/28/25 02:04	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 02:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 02:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:04	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 02:04	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 02:04	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 02:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:04	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 02:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:04	
Ethylbenzene	5.0 U	5.0	1	03/28/25 02:04	
Methylene Chloride	5.0 U	5.0	1	03/28/25 02:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 02:04	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 02:04	
Toluene	5.0 U	5.0	1	03/28/25 02:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 02:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 02:04	
Trichloroethene	5.0 U	5.0	1	03/28/25 02:04	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 02:04	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 02:04	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 02:04	
o-Xylene	2.5 U	2.5	1	03/28/25 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-50 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/28/25 02:04	
Dibromofluoromethane	101	80 - 116	03/28/25 02:04	
Toluene-d8	105	87 - 121	03/28/25 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-49 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 02:27	
Benzene	0.70 U	0.70	1	03/28/25 02:27	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 02:27	
Bromoform	5.0 U	5.0	1	03/28/25 02:27	
Bromomethane	5.0 U	5.0	1	03/28/25 02:27	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 02:27	
Chlorobenzene	5.0 U	5.0	1	03/28/25 02:27	
Chloroethane	5.0 U	5.0	1	03/28/25 02:27	
Chloroform	5.0 U	5.0	1	03/28/25 02:27	
Chloromethane	5.0 U	5.0	1	03/28/25 02:27	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 02:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 02:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:27	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 02:27	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 02:27	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 02:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:27	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 02:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:27	
Ethylbenzene	5.0 U	5.0	1	03/28/25 02:27	
Methylene Chloride	5.0 U	5.0	1	03/28/25 02:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 02:27	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 02:27	
Toluene	5.0 U	5.0	1	03/28/25 02:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 02:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 02:27	
Trichloroethene	5.0 U	5.0	1	03/28/25 02:27	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 02:27	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 02:27	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 02:27	
o-Xylene	2.5 U	2.5	1	03/28/25 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-49 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/28/25 02:27	
Dibromofluoromethane	98	80 - 116	03/28/25 02:27	
Toluene-d8	101	87 - 121	03/28/25 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-66 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**6.6**	5.0	1	03/28/25 02:50	
Benzene	0.70 U	0.70	1	03/28/25 02:50	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 02:50	
Bromoform	5.0 U	5.0	1	03/28/25 02:50	
Bromomethane	5.0 U	5.0	1	03/28/25 02:50	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 02:50	
Chlorobenzene	5.0 U	5.0	1	03/28/25 02:50	
Chloroethane	5.0 U	5.0	1	03/28/25 02:50	
Chloroform	5.0 U	5.0	1	03/28/25 02:50	
Chloromethane	5.0 U	5.0	1	03/28/25 02:50	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 02:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 02:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 02:50	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 02:50	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 02:50	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 02:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 02:50	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 02:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 02:50	
Ethylbenzene	5.0 U	5.0	1	03/28/25 02:50	
Methylene Chloride	5.0 U	5.0	1	03/28/25 02:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 02:50	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 02:50	
Toluene	5.0 U	5.0	1	03/28/25 02:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 02:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 02:50	
Trichloroethene	5.0 U	5.0	1	03/28/25 02:50	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 02:50	
Vinyl Chloride	**6.6**	2.0	1	03/28/25 02:50	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 02:50	
o-Xylene	2.5 U	2.5	1	03/28/25 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-66 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/28/25 02:50	
Dibromofluoromethane	97	80 - 116	03/28/25 02:50	
Toluene-d8	101	87 - 121	03/28/25 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-76 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**8.9**	5.0	1	03/28/25 03:13	
Benzene	0.70 U	0.70	1	03/28/25 03:13	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 03:13	
Bromoform	5.0 U	5.0	1	03/28/25 03:13	
Bromomethane	5.0 U	5.0	1	03/28/25 03:13	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 03:13	
Chlorobenzene	5.0 U	5.0	1	03/28/25 03:13	
Chloroethane	5.0 U	5.0	1	03/28/25 03:13	
Chloroform	5.0 U	5.0	1	03/28/25 03:13	
Chloromethane	5.0 U	5.0	1	03/28/25 03:13	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 03:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 03:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:13	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 03:13	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 03:13	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 03:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:13	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 03:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:13	
Ethylbenzene	5.0 U	5.0	1	03/28/25 03:13	
Methylene Chloride	5.0 U	5.0	1	03/28/25 03:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 03:13	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 03:13	
Toluene	5.0 U	5.0	1	03/28/25 03:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 03:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 03:13	
Trichloroethene	5.0 U	5.0	1	03/28/25 03:13	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 03:13	
Vinyl Chloride	**8.9**	2.0	1	03/28/25 03:13	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 03:13	
o-Xylene	2.5 U	2.5	1	03/28/25 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-76 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/28/25 03:13	
Dibromofluoromethane	100	80 - 116	03/28/25 03:13	
Toluene-d8	104	87 - 121	03/28/25 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:50
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-86 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 03:35	
Benzene	0.70 U	0.70	1	03/28/25 03:35	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 03:35	
Bromoform	5.0 U	5.0	1	03/28/25 03:35	
Bromomethane	5.0 U	5.0	1	03/28/25 03:35	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 03:35	
Chlorobenzene	5.0 U	5.0	1	03/28/25 03:35	
Chloroethane	5.0 U	5.0	1	03/28/25 03:35	
Chloroform	5.0 U	5.0	1	03/28/25 03:35	
Chloromethane	5.0 U	5.0	1	03/28/25 03:35	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 03:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 03:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:35	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 03:35	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 03:35	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 03:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:35	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 03:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:35	
Ethylbenzene	5.0 U	5.0	1	03/28/25 03:35	
Methylene Chloride	5.0 U	5.0	1	03/28/25 03:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 03:35	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 03:35	
Toluene	5.0 U	5.0	1	03/28/25 03:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 03:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 03:35	
Trichloroethene	5.0 U	5.0	1	03/28/25 03:35	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 03:35	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 03:35	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 03:35	
o-Xylene	2.5 U	2.5	1	03/28/25 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:50
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-86 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/28/25 03:35	
Dibromofluoromethane	92	80 - 116	03/28/25 03:35	
Toluene-d8	98	87 - 121	03/28/25 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 11:00
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-87 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 03:58	
Benzene	0.70 U	0.70	1	03/28/25 03:58	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 03:58	
Bromoform	5.0 U	5.0	1	03/28/25 03:58	
Bromomethane	5.0 U	5.0	1	03/28/25 03:58	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 03:58	
Chlorobenzene	5.0 U	5.0	1	03/28/25 03:58	
Chloroethane	5.0 U	5.0	1	03/28/25 03:58	
Chloroform	5.0 U	5.0	1	03/28/25 03:58	
Chloromethane	5.0 U	5.0	1	03/28/25 03:58	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 03:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 03:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 03:58	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 03:58	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 03:58	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 03:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 03:58	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 03:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 03:58	
Ethylbenzene	5.0 U	5.0	1	03/28/25 03:58	
Methylene Chloride	5.0 U	5.0	1	03/28/25 03:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 03:58	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 03:58	
Toluene	5.0 U	5.0	1	03/28/25 03:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 03:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 03:58	
Trichloroethene	5.0 U	5.0	1	03/28/25 03:58	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 03:58	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 03:58	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 03:58	
o-Xylene	2.5 U	2.5	1	03/28/25 03:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 11:00
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-87 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/28/25 03:58	
Dibromofluoromethane	97	80 - 116	03/28/25 03:58	
Toluene-d8	100	87 - 121	03/28/25 03:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-21 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**276.0**	10.0	2	04/01/25 14:42	
Benzene	1.4 U	1.4	2	04/01/25 14:42	
Bromodichloromethane	10 U	10	2	04/01/25 14:42	
Bromoform	10 U	10	2	04/01/25 14:42	
Bromomethane	10 U	10	2	04/01/25 14:42	
Carbon Tetrachloride	10 U	10	2	04/01/25 14:42	
Chlorobenzene	10 U	10	2	04/01/25 14:42	
Chloroethane	10 U	10	2	04/01/25 14:42	
Chloroform	10 U	10	2	04/01/25 14:42	
Chloromethane	10 U	10	2	04/01/25 14:42	
Dibromochloromethane	10 U	10	2	04/01/25 14:42	
1,2-Dichlorobenzene	6.0 U	6.0	2	04/01/25 14:42	
1,3-Dichlorobenzene	10 U	10	2	04/01/25 14:42	
1,4-Dichlorobenzene	6.0 U	6.0	2	04/01/25 14:42	
1,1-Dichloroethane	10 U	10	2	04/01/25 14:42	
1,2-Dichloroethane	10 U	10	2	04/01/25 14:42	
1,1-Dichloroethene	10 U	10	2	04/01/25 14:42	
trans-1,2-Dichloroethene	10 U	10	2	04/01/25 14:42	
cis-1,2-Dichloroethene	**230**	10	2	04/01/25 14:42	
1,2-Dichloropropane	10 U	10	2	04/01/25 14:42	
cis-1,3-Dichloropropene	10 U	10	2	04/01/25 14:42	
trans-1,3-Dichloropropene	10 U	10	2	04/01/25 14:42	
Ethylbenzene	10 U	10	2	04/01/25 14:42	
Methylene Chloride	10 U	10	2	04/01/25 14:42	
1,1,2,2-Tetrachloroethane	10 U	10	2	04/01/25 14:42	
Tetrachloroethene	10 U	10	2	04/01/25 14:42	
Toluene	10 U	10	2	04/01/25 14:42	
1,1,1-Trichloroethane	10 U	10	2	04/01/25 14:42	
1,1,2-Trichloroethane	2.0 U	2.0	2	04/01/25 14:42	
Trichloroethene	10 U	10	2	04/01/25 14:42	
Trichlorofluoromethane	10 U	10	2	04/01/25 14:42	
Vinyl Chloride	**46**	4.0	2	04/01/25 14:42	
m,p-Xylenes	5.0 U	5.0	2	04/01/25 14:42	
o-Xylene	5.0 U	5.0	2	04/01/25 14:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-21 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/01/25 14:42	
Dibromofluoromethane	106	80 - 116	04/01/25 14:42	
Toluene-d8	100	87 - 121	04/01/25 14:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-121 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 04:43	
Benzene	0.70 U	0.70	1	03/28/25 04:43	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 04:43	
Bromoform	5.0 U	5.0	1	03/28/25 04:43	
Bromomethane	5.0 U	5.0	1	03/28/25 04:43	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 04:43	
Chlorobenzene	5.0 U	5.0	1	03/28/25 04:43	
Chloroethane	5.0 U	5.0	1	03/28/25 04:43	
Chloroform	5.0 U	5.0	1	03/28/25 04:43	
Chloromethane	5.0 U	5.0	1	03/28/25 04:43	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 04:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 04:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 04:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 04:43	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 04:43	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 04:43	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 04:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 04:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 04:43	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 04:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 04:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 04:43	
Ethylbenzene	5.0 U	5.0	1	03/28/25 04:43	
Methylene Chloride	5.0 U	5.0	1	03/28/25 04:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 04:43	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 04:43	
Toluene	5.0 U	5.0	1	03/28/25 04:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 04:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 04:43	
Trichloroethene	5.0 U	5.0	1	03/28/25 04:43	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 04:43	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 04:43	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 04:43	
o-Xylene	2.5 U	2.5	1	03/28/25 04:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-121 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/28/25 04:43	
Dibromofluoromethane	100	80 - 116	03/28/25 04:43	
Toluene-d8	104	87 - 121	03/28/25 04:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-64 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 05:06	
Benzene	0.70 U	0.70	1	03/28/25 05:06	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 05:06	
Bromoform	5.0 U	5.0	1	03/28/25 05:06	
Bromomethane	5.0 U	5.0	1	03/28/25 05:06	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 05:06	
Chlorobenzene	5.0 U	5.0	1	03/28/25 05:06	
Chloroethane	5.0 U	5.0	1	03/28/25 05:06	
Chloroform	5.0 U	5.0	1	03/28/25 05:06	
Chloromethane	5.0 U	5.0	1	03/28/25 05:06	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 05:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 05:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:06	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 05:06	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 05:06	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 05:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:06	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 05:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:06	
Ethylbenzene	5.0 U	5.0	1	03/28/25 05:06	
Methylene Chloride	5.0 U	5.0	1	03/28/25 05:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 05:06	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 05:06	
Toluene	5.0 U	5.0	1	03/28/25 05:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 05:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 05:06	
Trichloroethene	5.0 U	5.0	1	03/28/25 05:06	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 05:06	
Vinyl Chloride	**2.2**	2.0	1	03/28/25 05:06	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 05:06	
o-Xylene	2.5 U	2.5	1	03/28/25 05:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-64 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/28/25 05:06	
Dibromofluoromethane	98	80 - 116	03/28/25 05:06	
Toluene-d8	102	87 - 121	03/28/25 05:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-65 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 05:29	
Benzene	0.70 U	0.70	1	03/28/25 05:29	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 05:29	
Bromoform	5.0 U	5.0	1	03/28/25 05:29	
Bromomethane	5.0 U	5.0	1	03/28/25 05:29	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 05:29	
Chlorobenzene	5.0 U	5.0	1	03/28/25 05:29	
Chloroethane	5.0 U	5.0	1	03/28/25 05:29	
Chloroform	5.0 U	5.0	1	03/28/25 05:29	
Chloromethane	5.0 U	5.0	1	03/28/25 05:29	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 05:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 05:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:29	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 05:29	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 05:29	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 05:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:29	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 05:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:29	
Ethylbenzene	5.0 U	5.0	1	03/28/25 05:29	
Methylene Chloride	5.0 U	5.0	1	03/28/25 05:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 05:29	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 05:29	
Toluene	5.0 U	5.0	1	03/28/25 05:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 05:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 05:29	
Trichloroethene	5.0 U	5.0	1	03/28/25 05:29	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 05:29	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 05:29	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 05:29	
o-Xylene	2.5 U	2.5	1	03/28/25 05:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-65 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/28/25 05:29	
Dibromofluoromethane	102	80 - 116	03/28/25 05:29	
Toluene-d8	105	87 - 121	03/28/25 05:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 05:52	
Benzene	0.70 U	0.70	1	03/28/25 05:52	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 05:52	
Bromoform	5.0 U	5.0	1	03/28/25 05:52	
Bromomethane	5.0 U	5.0	1	03/28/25 05:52	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 05:52	
Chlorobenzene	5.0 U	5.0	1	03/28/25 05:52	
Chloroethane	5.0 U	5.0	1	03/28/25 05:52	
Chloroform	5.0 U	5.0	1	03/28/25 05:52	
Chloromethane	5.0 U	5.0	1	03/28/25 05:52	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 05:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 05:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 05:52	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 05:52	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 05:52	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 05:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 05:52	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 05:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 05:52	
Ethylbenzene	5.0 U	5.0	1	03/28/25 05:52	
Methylene Chloride	5.0 U	5.0	1	03/28/25 05:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 05:52	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 05:52	
Toluene	5.0 U	5.0	1	03/28/25 05:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 05:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 05:52	
Trichloroethene	5.0 U	5.0	1	03/28/25 05:52	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 05:52	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 05:52	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 05:52	
o-Xylene	2.5 U	2.5	1	03/28/25 05:52	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/28/25 05:52	
Dibromofluoromethane	97	80 - 116	03/28/25 05:52	
Toluene-d8	100	87 - 121	03/28/25 05:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 06:14	
Benzene	0.70 U	0.70	1	03/28/25 06:14	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 06:14	
Bromoform	5.0 U	5.0	1	03/28/25 06:14	
Bromomethane	5.0 U	5.0	1	03/28/25 06:14	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 06:14	
Chlorobenzene	5.0 U	5.0	1	03/28/25 06:14	
Chloroethane	5.0 U	5.0	1	03/28/25 06:14	
Chloroform	5.0 U	5.0	1	03/28/25 06:14	
Chloromethane	5.0 U	5.0	1	03/28/25 06:14	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 06:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 06:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 06:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 06:14	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 06:14	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 06:14	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 06:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 06:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 06:14	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 06:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 06:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 06:14	
Ethylbenzene	5.0 U	5.0	1	03/28/25 06:14	
Methylene Chloride	5.0 U	5.0	1	03/28/25 06:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 06:14	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 06:14	
Toluene	5.0 U	5.0	1	03/28/25 06:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 06:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 06:14	
Trichloroethene	5.0 U	5.0	1	03/28/25 06:14	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 06:14	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 06:14	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 06:14	
o-Xylene	2.5 U	2.5	1	03/28/25 06:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/28/25 06:14	
Dibromofluoromethane	99	80 - 116	03/28/25 06:14	
Toluene-d8	105	87 - 121	03/28/25 06:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-122 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 06:37	
Benzene	0.70 U	0.70	1	03/28/25 06:37	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 06:37	
Bromoform	5.0 U	5.0	1	03/28/25 06:37	
Bromomethane	5.0 U	5.0	1	03/28/25 06:37	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 06:37	
Chlorobenzene	5.0 U	5.0	1	03/28/25 06:37	
Chloroethane	5.0 U	5.0	1	03/28/25 06:37	
Chloroform	5.0 U	5.0	1	03/28/25 06:37	
Chloromethane	5.0 U	5.0	1	03/28/25 06:37	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 06:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 06:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 06:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 06:37	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 06:37	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 06:37	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 06:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 06:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 06:37	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 06:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 06:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 06:37	
Ethylbenzene	5.0 U	5.0	1	03/28/25 06:37	
Methylene Chloride	5.0 U	5.0	1	03/28/25 06:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 06:37	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 06:37	
Toluene	5.0 U	5.0	1	03/28/25 06:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 06:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 06:37	
Trichloroethene	5.0 U	5.0	1	03/28/25 06:37	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 06:37	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 06:37	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 06:37	
o-Xylene	2.5 U	2.5	1	03/28/25 06:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-122 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/28/25 06:37	
Dibromofluoromethane	93	80 - 116	03/28/25 06:37	
Toluene-d8	98	87 - 121	03/28/25 06:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	TRIP BLANK 2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 00:10	
Benzene	0.70 U	0.70	1	03/28/25 00:10	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 00:10	
Bromoform	5.0 U	5.0	1	03/28/25 00:10	
Bromomethane	5.0 U	5.0	1	03/28/25 00:10	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 00:10	
Chlorobenzene	5.0 U	5.0	1	03/28/25 00:10	
Chloroethane	5.0 U	5.0	1	03/28/25 00:10	
Chloroform	5.0 U	5.0	1	03/28/25 00:10	
Chloromethane	5.0 U	5.0	1	03/28/25 00:10	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 00:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 00:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 00:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 00:10	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 00:10	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 00:10	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 00:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 00:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 00:10	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 00:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 00:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 00:10	
Ethylbenzene	5.0 U	5.0	1	03/28/25 00:10	
Methylene Chloride	5.0 U	5.0	1	03/28/25 00:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 00:10	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 00:10	
Toluene	5.0 U	5.0	1	03/28/25 00:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 00:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 00:10	
Trichloroethene	5.0 U	5.0	1	03/28/25 00:10	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 00:10	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 00:10	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 00:10	
o-Xylene	2.5 U	2.5	1	03/28/25 00:10	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	TRIP BLANK 2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/28/25 00:10	
Dibromofluoromethane	102	80 - 116	03/28/25 00:10	
Toluene-d8	107	87 - 121	03/28/25 00:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 11:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD REC-25 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**57.0**	5.0	1	03/28/25 07:00	
Benzene	0.70 U	0.70	1	03/28/25 07:00	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 07:00	
Bromoform	5.0 U	5.0	1	03/28/25 07:00	
Bromomethane	5.0 U	5.0	1	03/28/25 07:00	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 07:00	
Chlorobenzene	5.0 U	5.0	1	03/28/25 07:00	
Chloroethane	5.0 U	5.0	1	03/28/25 07:00	
Chloroform	5.0 U	5.0	1	03/28/25 07:00	
Chloromethane	5.0 U	5.0	1	03/28/25 07:00	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 07:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 07:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 07:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 07:00	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 07:00	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 07:00	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 07:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 07:00	
cis-1,2-Dichloroethene	**16**	5.0	1	03/28/25 07:00	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 07:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 07:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 07:00	
Ethylbenzene	5.0 U	5.0	1	03/28/25 07:00	
Methylene Chloride	5.0 U	5.0	1	03/28/25 07:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 07:00	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 07:00	
Toluene	5.0 U	5.0	1	03/28/25 07:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 07:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 07:00	
Trichloroethene	5.0 U	5.0	1	03/28/25 07:00	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 07:00	
Vinyl Chloride	**41**	2.0	1	03/28/25 07:00	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 07:00	
o-Xylene	2.5 U	2.5	1	03/28/25 07:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 11:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD REC-25 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	03/28/25 07:00	
Dibromofluoromethane	95	80 - 116	03/28/25 07:00	
Toluene-d8	96	87 - 121	03/28/25 07:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:33
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-17A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/25 07:23	
Benzene	0.70 U	0.70	1	03/28/25 07:23	
Bromodichloromethane	5.0 U	5.0	1	03/28/25 07:23	
Bromoform	5.0 U	5.0	1	03/28/25 07:23	
Bromomethane	5.0 U	5.0	1	03/28/25 07:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/25 07:23	
Chlorobenzene	5.0 U	5.0	1	03/28/25 07:23	
Chloroethane	5.0 U	5.0	1	03/28/25 07:23	
Chloroform	5.0 U	5.0	1	03/28/25 07:23	
Chloromethane	5.0 U	5.0	1	03/28/25 07:23	
Dibromochloromethane	5.0 U	5.0	1	03/28/25 07:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/25 07:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/25 07:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/25 07:23	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/25 07:23	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/25 07:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/25 07:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 07:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/25 07:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/25 07:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 07:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/25 07:23	
Ethylbenzene	5.0 U	5.0	1	03/28/25 07:23	
Methylene Chloride	5.0 U	5.0	1	03/28/25 07:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/25 07:23	
Tetrachloroethene	5.0 U	5.0	1	03/28/25 07:23	
Toluene	5.0 U	5.0	1	03/28/25 07:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/25 07:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/25 07:23	
Trichloroethene	5.0 U	5.0	1	03/28/25 07:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/25 07:23	
Vinyl Chloride	2.0 U	2.0	1	03/28/25 07:23	
m,p-Xylenes	2.5 U	2.5	1	03/28/25 07:23	
o-Xylene	2.5 U	2.5	1	03/28/25 07:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:33
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-17A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/28/25 07:23	
Dibromofluoromethane	94	80 - 116	03/28/25 07:23	
Toluene-d8	98	87 - 121	03/28/25 07:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:50
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-21IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 15:05	
Benzene	0.70 U	0.70	1	04/01/25 15:05	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 15:05	
Bromoform	5.0 U	5.0	1	04/01/25 15:05	
Bromomethane	5.0 U	5.0	1	04/01/25 15:05	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 15:05	
Chlorobenzene	5.0 U	5.0	1	04/01/25 15:05	
Chloroethane	5.0 U	5.0	1	04/01/25 15:05	
Chloroform	5.0 U	5.0	1	04/01/25 15:05	
Chloromethane	5.0 U	5.0	1	04/01/25 15:05	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 15:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 15:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:05	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 15:05	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 15:05	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 15:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:05	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 15:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:05	
Ethylbenzene	5.0 U	5.0	1	04/01/25 15:05	
Methylene Chloride	5.0 U	5.0	1	04/01/25 15:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 15:05	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 15:05	
Toluene	5.0 U	5.0	1	04/01/25 15:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 15:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 15:05	
Trichloroethene	5.0 U	5.0	1	04/01/25 15:05	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 15:05	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 15:05	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 15:05	
o-Xylene	2.5 U	2.5	1	04/01/25 15:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:50
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-21IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/01/25 15:05	
Dibromofluoromethane	102	80 - 116	04/01/25 15:05	
Toluene-d8	100	87 - 121	04/01/25 15:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:55
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-21DR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 15:28	
Benzene	0.70 U	0.70	1	04/01/25 15:28	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 15:28	
Bromoform	5.0 U	5.0	1	04/01/25 15:28	
Bromomethane	5.0 U	5.0	1	04/01/25 15:28	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 15:28	
Chlorobenzene	5.0 U	5.0	1	04/01/25 15:28	
Chloroethane	5.0 U	5.0	1	04/01/25 15:28	
Chloroform	5.0 U	5.0	1	04/01/25 15:28	
Chloromethane	5.0 U	5.0	1	04/01/25 15:28	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 15:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 15:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:28	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 15:28	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 15:28	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 15:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:28	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 15:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:28	
Ethylbenzene	5.0 U	5.0	1	04/01/25 15:28	
Methylene Chloride	5.0 U	5.0	1	04/01/25 15:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 15:28	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 15:28	
Toluene	5.0 U	5.0	1	04/01/25 15:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 15:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 15:28	
Trichloroethene	5.0 U	5.0	1	04/01/25 15:28	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 15:28	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 15:28	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 15:28	
o-Xylene	2.5 U	2.5	1	04/01/25 15:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:55
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-21DR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	04/01/25 15:28	
Dibromofluoromethane	104	80 - 116	04/01/25 15:28	
Toluene-d8	101	87 - 121	04/01/25 15:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	TRIP BLANK 3 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 14:19	
Benzene	0.70 U	0.70	1	04/01/25 14:19	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 14:19	
Bromoform	5.0 U	5.0	1	04/01/25 14:19	
Bromomethane	5.0 U	5.0	1	04/01/25 14:19	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 14:19	
Chlorobenzene	5.0 U	5.0	1	04/01/25 14:19	
Chloroethane	5.0 U	5.0	1	04/01/25 14:19	
Chloroform	5.0 U	5.0	1	04/01/25 14:19	
Chloromethane	5.0 U	5.0	1	04/01/25 14:19	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 14:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 14:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 14:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 14:19	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 14:19	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 14:19	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 14:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 14:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 14:19	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 14:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 14:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 14:19	
Ethylbenzene	5.0 U	5.0	1	04/01/25 14:19	
Methylene Chloride	5.0 U	5.0	1	04/01/25 14:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 14:19	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 14:19	
Toluene	5.0 U	5.0	1	04/01/25 14:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 14:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 14:19	
Trichloroethene	5.0 U	5.0	1	04/01/25 14:19	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 14:19	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 14:19	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 14:19	
o-Xylene	2.5 U	2.5	1	04/01/25 14:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	TRIP BLANK 3 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/01/25 14:19	
Dibromofluoromethane	105	80 - 116	04/01/25 14:19	
Toluene-d8	102	87 - 121	04/01/25 14:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 15:51	
Benzene	0.70 U	0.70	1	04/01/25 15:51	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 15:51	
Bromoform	5.0 U	5.0	1	04/01/25 15:51	
Bromomethane	5.0 U	5.0	1	04/01/25 15:51	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 15:51	
Chlorobenzene	5.0 U	5.0	1	04/01/25 15:51	
Chloroethane	5.0 U	5.0	1	04/01/25 15:51	
Chloroform	5.0 U	5.0	1	04/01/25 15:51	
Chloromethane	5.0 U	5.0	1	04/01/25 15:51	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 15:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 15:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 15:51	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 15:51	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 15:51	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 15:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 15:51	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 15:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 15:51	
Ethylbenzene	5.0 U	5.0	1	04/01/25 15:51	
Methylene Chloride	5.0 U	5.0	1	04/01/25 15:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 15:51	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 15:51	
Toluene	5.0 U	5.0	1	04/01/25 15:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 15:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 15:51	
Trichloroethene	5.0 U	5.0	1	04/01/25 15:51	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 15:51	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 15:51	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 15:51	
o-Xylene	2.5 U	2.5	1	04/01/25 15:51	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/01/25 15:51	
Dibromofluoromethane	103	80 - 116	04/01/25 15:51	
Toluene-d8	100	87 - 121	04/01/25 15:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:15
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 16:14	
Benzene	0.70 U	0.70	1	04/01/25 16:14	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 16:14	
Bromoform	5.0 U	5.0	1	04/01/25 16:14	
Bromomethane	5.0 U	5.0	1	04/01/25 16:14	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 16:14	
Chlorobenzene	5.0 U	5.0	1	04/01/25 16:14	
Chloroethane	5.0 U	5.0	1	04/01/25 16:14	
Chloroform	5.0 U	5.0	1	04/01/25 16:14	
Chloromethane	5.0 U	5.0	1	04/01/25 16:14	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 16:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 16:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 16:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 16:14	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 16:14	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 16:14	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 16:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 16:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 16:14	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 16:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 16:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 16:14	
Ethylbenzene	5.0 U	5.0	1	04/01/25 16:14	
Methylene Chloride	5.0 U	5.0	1	04/01/25 16:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 16:14	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 16:14	
Toluene	5.0 U	5.0	1	04/01/25 16:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 16:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 16:14	
Trichloroethene	5.0 U	5.0	1	04/01/25 16:14	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 16:14	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 16:14	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 16:14	
o-Xylene	2.5 U	2.5	1	04/01/25 16:14	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:15
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/01/25 16:14	
Dibromofluoromethane	101	80 - 116	04/01/25 16:14	
Toluene-d8	99	87 - 121	04/01/25 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 16:37	
Benzene	0.70 U	0.70	1	04/01/25 16:37	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 16:37	
Bromoform	5.0 U	5.0	1	04/01/25 16:37	
Bromomethane	5.0 U	5.0	1	04/01/25 16:37	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 16:37	
Chlorobenzene	5.0 U	5.0	1	04/01/25 16:37	
Chloroethane	5.0 U	5.0	1	04/01/25 16:37	
Chloroform	5.0 U	5.0	1	04/01/25 16:37	
Chloromethane	5.0 U	5.0	1	04/01/25 16:37	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 16:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 16:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 16:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 16:37	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 16:37	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 16:37	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 16:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 16:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 16:37	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 16:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 16:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 16:37	
Ethylbenzene	5.0 U	5.0	1	04/01/25 16:37	
Methylene Chloride	5.0 U	5.0	1	04/01/25 16:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 16:37	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 16:37	
Toluene	5.0 U	5.0	1	04/01/25 16:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 16:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 16:37	
Trichloroethene	5.0 U	5.0	1	04/01/25 16:37	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 16:37	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 16:37	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 16:37	
o-Xylene	2.5 U	2.5	1	04/01/25 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/01/25 16:37	
Dibromofluoromethane	104	80 - 116	04/01/25 16:37	
Toluene-d8	102	87 - 121	04/01/25 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL LF-B-37-I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 17:08	
Benzene	0.70 U	0.70	1	04/01/25 17:08	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 17:08	
Bromoform	5.0 U	5.0	1	04/01/25 17:08	
Bromomethane	5.0 U	5.0	1	04/01/25 17:08	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 17:08	
Chlorobenzene	5.0 U	5.0	1	04/01/25 17:08	
Chloroethane	5.0 U	5.0	1	04/01/25 17:08	
Chloroform	5.0 U	5.0	1	04/01/25 17:08	
Chloromethane	5.0 U	5.0	1	04/01/25 17:08	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 17:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 17:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:08	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 17:08	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 17:08	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 17:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:08	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 17:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:08	
Ethylbenzene	5.0 U	5.0	1	04/01/25 17:08	
Methylene Chloride	5.0 U	5.0	1	04/01/25 17:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 17:08	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 17:08	
Toluene	5.0 U	5.0	1	04/01/25 17:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 17:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 17:08	
Trichloroethene	5.0 U	5.0	1	04/01/25 17:08	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 17:08	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 17:08	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 17:08	
o-Xylene	2.5 U	2.5	1	04/01/25 17:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL LF-B-37-I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	04/01/25 17:08	
Dibromofluoromethane	104	80 - 116	04/01/25 17:08	
Toluene-d8	102	87 - 121	04/01/25 17:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1328.0**	50.0	10	04/01/25 18:40	
Benzene	7.0 U	7.0	10	04/01/25 18:40	
Bromodichloromethane	50 U	50	10	04/01/25 18:40	
Bromoform	50 U	50	10	04/01/25 18:40	
Bromomethane	50 U	50	10	04/01/25 18:40	
Carbon Tetrachloride	50 U	50	10	04/01/25 18:40	
Chlorobenzene	50 U	50	10	04/01/25 18:40	
Chloroethane	**130**	50	10	04/01/25 18:40	
Chloroform	50 U	50	10	04/01/25 18:40	
Chloromethane	50 U	50	10	04/01/25 18:40	
Dibromochloromethane	50 U	50	10	04/01/25 18:40	
1,2-Dichlorobenzene	30 U	30	10	04/01/25 18:40	
1,3-Dichlorobenzene	50 U	50	10	04/01/25 18:40	
1,4-Dichlorobenzene	30 U	30	10	04/01/25 18:40	
1,1-Dichloroethane	**1000**	50	10	04/01/25 18:40	
1,2-Dichloroethane	50 U	50	10	04/01/25 18:40	
1,1-Dichloroethene	50 U	50	10	04/01/25 18:40	
trans-1,2-Dichloroethene	50 U	50	10	04/01/25 18:40	
cis-1,2-Dichloroethene	50 U	50	10	04/01/25 18:40	
1,2-Dichloropropane	50 U	50	10	04/01/25 18:40	
cis-1,3-Dichloropropene	50 U	50	10	04/01/25 18:40	
trans-1,3-Dichloropropene	50 U	50	10	04/01/25 18:40	
Ethylbenzene	50 U	50	10	04/01/25 18:40	
Methylene Chloride	50 U	50	10	04/01/25 18:40	
1,1,2,2-Tetrachloroethane	50 U	50	10	04/01/25 18:40	
Tetrachloroethene	50 U	50	10	04/01/25 18:40	
Toluene	50 U	50	10	04/01/25 18:40	
1,1,1-Trichloroethane	**68**	50	10	04/01/25 18:40	
1,1,2-Trichloroethane	10 U	10	10	04/01/25 18:40	
Trichloroethene	50 U	50	10	04/01/25 18:40	
Trichlorofluoromethane	50 U	50	10	04/01/25 18:40	
Vinyl Chloride	**130**	20	10	04/01/25 18:40	
m,p-Xylenes	25 U	25	10	04/01/25 18:40	
o-Xylene	25 U	25	10	04/01/25 18:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/01/25 18:40	
Dibromofluoromethane	105	80 - 116	04/01/25 18:40	
Toluene-d8	101	87 - 121	04/01/25 18:40	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**692.0**	50.0	10	04/01/25 19:03	
Benzene	7.0 U	7.0	10	04/01/25 19:03	
Bromodichloromethane	50 U	50	10	04/01/25 19:03	
Bromoform	50 U	50	10	04/01/25 19:03	
Bromomethane	50 U	50	10	04/01/25 19:03	
Carbon Tetrachloride	50 U	50	10	04/01/25 19:03	
Chlorobenzene	50 U	50	10	04/01/25 19:03	
Chloroethane	50 U	50	10	04/01/25 19:03	
Chloroform	50 U	50	10	04/01/25 19:03	
Chloromethane	50 U	50	10	04/01/25 19:03	
Dibromochloromethane	50 U	50	10	04/01/25 19:03	
1,2-Dichlorobenzene	30 U	30	10	04/01/25 19:03	
1,3-Dichlorobenzene	50 U	50	10	04/01/25 19:03	
1,4-Dichlorobenzene	30 U	30	10	04/01/25 19:03	
1,1-Dichloroethane	**620**	50	10	04/01/25 19:03	
1,2-Dichloroethane	50 U	50	10	04/01/25 19:03	
1,1-Dichloroethene	50 U	50	10	04/01/25 19:03	
trans-1,2-Dichloroethene	50 U	50	10	04/01/25 19:03	
cis-1,2-Dichloroethene	50 U	50	10	04/01/25 19:03	
1,2-Dichloropropane	50 U	50	10	04/01/25 19:03	
cis-1,3-Dichloropropene	50 U	50	10	04/01/25 19:03	
trans-1,3-Dichloropropene	50 U	50	10	04/01/25 19:03	
Ethylbenzene	50 U	50	10	04/01/25 19:03	
Methylene Chloride	50 U	50	10	04/01/25 19:03	
1,1,2,2-Tetrachloroethane	50 U	50	10	04/01/25 19:03	
Tetrachloroethene	50 U	50	10	04/01/25 19:03	
Toluene	50 U	50	10	04/01/25 19:03	
1,1,1-Trichloroethane	50 U	50	10	04/01/25 19:03	
1,1,2-Trichloroethane	10 U	10	10	04/01/25 19:03	
Trichloroethene	50 U	50	10	04/01/25 19:03	
Trichlorofluoromethane	50 U	50	10	04/01/25 19:03	
Vinyl Chloride	**72**	20	10	04/01/25 19:03	
m,p-Xylenes	25 U	25	10	04/01/25 19:03	
o-Xylene	25 U	25	10	04/01/25 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/01/25 19:03	
Dibromofluoromethane	103	80 - 116	04/01/25 19:03	
Toluene-d8	100	87 - 121	04/01/25 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 11:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-8I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**234.0**	10.0	2	04/01/25 19:50	
Benzene	1.4 U	1.4	2	04/01/25 19:50	
Bromodichloromethane	10 U	10	2	04/01/25 19:50	
Bromoform	10 U	10	2	04/01/25 19:50	
Bromomethane	10 U	10	2	04/01/25 19:50	
Carbon Tetrachloride	10 U	10	2	04/01/25 19:50	
Chlorobenzene	10 U	10	2	04/01/25 19:50	
Chloroethane	10 U	10	2	04/01/25 19:50	
Chloroform	10 U	10	2	04/01/25 19:50	
Chloromethane	10 U	10	2	04/01/25 19:50	
Dibromochloromethane	10 U	10	2	04/01/25 19:50	
1,2-Dichlorobenzene	6.0 U	6.0	2	04/01/25 19:50	
1,3-Dichlorobenzene	10 U	10	2	04/01/25 19:50	
1,4-Dichlorobenzene	6.0 U	6.0	2	04/01/25 19:50	
1,1-Dichloroethane	**14**	10	2	04/01/25 19:50	
1,2-Dichloroethane	10 U	10	2	04/01/25 19:50	
1,1-Dichloroethene	10 U	10	2	04/01/25 19:50	
trans-1,2-Dichloroethene	10 U	10	2	04/01/25 19:50	
cis-1,2-Dichloroethene	**220**	10	2	04/01/25 19:50	
1,2-Dichloropropane	10 U	10	2	04/01/25 19:50	
cis-1,3-Dichloropropene	10 U	10	2	04/01/25 19:50	
trans-1,3-Dichloropropene	10 U	10	2	04/01/25 19:50	
Ethylbenzene	10 U	10	2	04/01/25 19:50	
Methylene Chloride	10 U	10	2	04/01/25 19:50	
1,1,2,2-Tetrachloroethane	10 U	10	2	04/01/25 19:50	
Tetrachloroethene	10 U	10	2	04/01/25 19:50	
Toluene	10 U	10	2	04/01/25 19:50	
1,1,1-Trichloroethane	10 U	10	2	04/01/25 19:50	
1,1,2-Trichloroethane	2.0 U	2.0	2	04/01/25 19:50	
Trichloroethene	10 U	10	2	04/01/25 19:50	
Trichlorofluoromethane	10 U	10	2	04/01/25 19:50	
Vinyl Chloride	4.0 U	4.0	2	04/01/25 19:50	
m,p-Xylenes	5.0 U	5.0	2	04/01/25 19:50	
o-Xylene	5.0 U	5.0	2	04/01/25 19:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 11:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-8I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	04/01/25 19:50	
Dibromofluoromethane	104	80 - 116	04/01/25 19:50	
Toluene-d8	102	87 - 121	04/01/25 19:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313RW-2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**77980.0**	1250.0	250	04/01/25 19:27	
Benzene	180 U	180	250	04/01/25 19:27	
Bromodichloromethane	1300 U	1300	250	04/01/25 19:27	
Bromoform	1300 U	1300	250	04/01/25 19:27	
Bromomethane	1300 U	1300	250	04/01/25 19:27	
Carbon Tetrachloride	1300 U	1300	250	04/01/25 19:27	
Chlorobenzene	1300 U	1300	250	04/01/25 19:27	
Chloroethane	1300 U	1300	250	04/01/25 19:27	
Chloroform	1300 U	1300	250	04/01/25 19:27	
Chloromethane	1300 U	1300	250	04/01/25 19:27	
Dibromochloromethane	1300 U	1300	250	04/01/25 19:27	
1,2-Dichlorobenzene	750 U	750	250	04/01/25 19:27	
1,3-Dichlorobenzene	1300 U	1300	250	04/01/25 19:27	
1,4-Dichlorobenzene	750 U	750	250	04/01/25 19:27	
1,1-Dichloroethane	**16000**	1300	250	04/01/25 19:27	
1,2-Dichloroethane	1300 U	1300	250	04/01/25 19:27	
1,1-Dichloroethene	**18000**	1300	250	04/01/25 19:27	
trans-1,2-Dichloroethene	1300 U	1300	250	04/01/25 19:27	
cis-1,2-Dichloroethene	1300 U	1300	250	04/01/25 19:27	
1,2-Dichloropropane	1300 U	1300	250	04/01/25 19:27	
cis-1,3-Dichloropropene	1300 U	1300	250	04/01/25 19:27	
trans-1,3-Dichloropropene	1300 U	1300	250	04/01/25 19:27	
Ethylbenzene	1300 U	1300	250	04/01/25 19:27	
Methylene Chloride	1300 U	1300	250	04/01/25 19:27	
1,1,2,2-Tetrachloroethane	1300 U	1300	250	04/01/25 19:27	
Tetrachloroethene	1300 U	1300	250	04/01/25 19:27	
Toluene	1300 U	1300	250	04/01/25 19:27	
1,1,1-Trichloroethane	**43000**	1300	250	04/01/25 19:27	
1,1,2-Trichloroethane	250 U	250	250	04/01/25 19:27	
Trichloroethene	1300 U	1300	250	04/01/25 19:27	
Trichlorofluoromethane	1300 U	1300	250	04/01/25 19:27	
Vinyl Chloride	**980**	500	250	04/01/25 19:27	
m,p-Xylenes	630 U	630	250	04/01/25 19:27	
o-Xylene	630 U	630	250	04/01/25 19:27	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313RW-2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/01/25 19:27	
Dibromofluoromethane	107	80 - 116	04/01/25 19:27	
Toluene-d8	101	87 - 121	04/01/25 19:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-7I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**242.0**	5.0	1	04/01/25 17:31	
Benzene	0.70 U	0.70	1	04/01/25 17:31	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 17:31	
Bromoform	5.0 U	5.0	1	04/01/25 17:31	
Bromomethane	5.0 U	5.0	1	04/01/25 17:31	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 17:31	
Chlorobenzene	5.0 U	5.0	1	04/01/25 17:31	
Chloroethane	5.0 U	5.0	1	04/01/25 17:31	
Chloroform	5.0 U	5.0	1	04/01/25 17:31	
Chloromethane	5.0 U	5.0	1	04/01/25 17:31	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 17:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 17:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:31	
1,1-Dichloroethane	**140**	5.0	1	04/01/25 17:31	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 17:31	
1,1-Dichloroethene	**20**	5.0	1	04/01/25 17:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:31	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 17:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:31	
Ethylbenzene	5.0 U	5.0	1	04/01/25 17:31	
Methylene Chloride	5.0 U	5.0	1	04/01/25 17:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 17:31	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 17:31	
Toluene	5.0 U	5.0	1	04/01/25 17:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 17:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 17:31	
Trichloroethene	5.0 U	5.0	1	04/01/25 17:31	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 17:31	
Vinyl Chloride	**82**	2.0	1	04/01/25 17:31	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 17:31	
o-Xylene	2.5 U	2.5	1	04/01/25 17:31	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-7I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/01/25 17:31	
Dibromofluoromethane	105	80 - 116	04/01/25 17:31	
Toluene-d8	102	87 - 121	04/01/25 17:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 13:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-67 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**6.8**	5.0	1	04/01/25 17:54	
Benzene	0.70 U	0.70	1	04/01/25 17:54	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 17:54	
Bromoform	5.0 U	5.0	1	04/01/25 17:54	
Bromomethane	5.0 U	5.0	1	04/01/25 17:54	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 17:54	
Chlorobenzene	5.0 U	5.0	1	04/01/25 17:54	
Chloroethane	5.0 U	5.0	1	04/01/25 17:54	
Chloroform	5.0 U	5.0	1	04/01/25 17:54	
Chloromethane	5.0 U	5.0	1	04/01/25 17:54	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 17:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 17:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 17:54	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 17:54	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 17:54	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 17:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 17:54	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 17:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 17:54	
Ethylbenzene	5.0 U	5.0	1	04/01/25 17:54	
Methylene Chloride	5.0 U	5.0	1	04/01/25 17:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 17:54	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 17:54	
Toluene	5.0 U	5.0	1	04/01/25 17:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 17:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 17:54	
Trichloroethene	5.0 U	5.0	1	04/01/25 17:54	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 17:54	
Vinyl Chloride	**6.8**	2.0	1	04/01/25 17:54	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 17:54	
o-Xylene	2.5 U	2.5	1	04/01/25 17:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 13:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-67 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/01/25 17:54	
Dibromofluoromethane	104	80 - 116	04/01/25 17:54	
Toluene-d8	102	87 - 121	04/01/25 17:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 14:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-77 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 18:17	
Benzene	0.70 U	0.70	1	04/01/25 18:17	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 18:17	
Bromoform	5.0 U	5.0	1	04/01/25 18:17	
Bromomethane	5.0 U	5.0	1	04/01/25 18:17	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 18:17	
Chlorobenzene	5.0 U	5.0	1	04/01/25 18:17	
Chloroethane	5.0 U	5.0	1	04/01/25 18:17	
Chloroform	5.0 U	5.0	1	04/01/25 18:17	
Chloromethane	5.0 U	5.0	1	04/01/25 18:17	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 18:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 18:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 18:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 18:17	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 18:17	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 18:17	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 18:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 18:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 18:17	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 18:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 18:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 18:17	
Ethylbenzene	5.0 U	5.0	1	04/01/25 18:17	
Methylene Chloride	5.0 U	5.0	1	04/01/25 18:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 18:17	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 18:17	
Toluene	5.0 U	5.0	1	04/01/25 18:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 18:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 18:17	
Trichloroethene	5.0 U	5.0	1	04/01/25 18:17	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 18:17	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 18:17	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 18:17	
o-Xylene	2.5 U	2.5	1	04/01/25 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 14:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-77 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	04/01/25 18:17	
Dibromofluoromethane	105	80 - 116	04/01/25 18:17	
Toluene-d8	102	87 - 121	04/01/25 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 23:17	
Benzene	0.70 U	0.70	1	04/01/25 23:17	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 23:17	
Bromoform	5.0 U	5.0	1	04/01/25 23:17	
Bromomethane	5.0 U	5.0	1	04/01/25 23:17	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 23:17	
Chlorobenzene	5.0 U	5.0	1	04/01/25 23:17	
Chloroethane	5.0 U	5.0	1	04/01/25 23:17	
Chloroform	5.0 U	5.0	1	04/01/25 23:17	
Chloromethane	5.0 U	5.0	1	04/01/25 23:17	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 23:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 23:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 23:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 23:17	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 23:17	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 23:17	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 23:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 23:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 23:17	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 23:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 23:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 23:17	
Ethylbenzene	5.0 U	5.0	1	04/01/25 23:17	
Methylene Chloride	5.0 U	5.0	1	04/01/25 23:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 23:17	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 23:17	
Toluene	5.0 U	5.0	1	04/01/25 23:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 23:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 23:17	
Trichloroethene	5.0 U	5.0	1	04/01/25 23:17	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 23:17	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 23:17	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 23:17	
o-Xylene	2.5 U	2.5	1	04/01/25 23:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	04/01/25 23:17	
Dibromofluoromethane	103	80 - 116	04/01/25 23:17	
Toluene-d8	95	87 - 121	04/01/25 23:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 23:40	
Benzene	0.70 U	0.70	1	04/01/25 23:40	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 23:40	
Bromoform	5.0 U	5.0	1	04/01/25 23:40	
Bromomethane	5.0 U	5.0	1	04/01/25 23:40	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 23:40	
Chlorobenzene	5.0 U	5.0	1	04/01/25 23:40	
Chloroethane	5.0 U	5.0	1	04/01/25 23:40	
Chloroform	5.0 U	5.0	1	04/01/25 23:40	
Chloromethane	5.0 U	5.0	1	04/01/25 23:40	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 23:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 23:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 23:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 23:40	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 23:40	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 23:40	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 23:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 23:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 23:40	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 23:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 23:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 23:40	
Ethylbenzene	5.0 U	5.0	1	04/01/25 23:40	
Methylene Chloride	5.0 U	5.0	1	04/01/25 23:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 23:40	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 23:40	
Toluene	5.0 U	5.0	1	04/01/25 23:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 23:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 23:40	
Trichloroethene	5.0 U	5.0	1	04/01/25 23:40	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 23:40	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 23:40	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 23:40	
o-Xylene	2.5 U	2.5	1	04/01/25 23:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/01/25 23:40	
Dibromofluoromethane	104	80 - 116	04/01/25 23:40	
Toluene-d8	101	87 - 121	04/01/25 23:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 09:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-7 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 00:03	
Benzene	0.70 U	0.70	1	04/02/25 00:03	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 00:03	
Bromoform	5.0 U	5.0	1	04/02/25 00:03	
Bromomethane	5.0 U	5.0	1	04/02/25 00:03	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 00:03	
Chlorobenzene	5.0 U	5.0	1	04/02/25 00:03	
Chloroethane	5.0 U	5.0	1	04/02/25 00:03	
Chloroform	5.0 U	5.0	1	04/02/25 00:03	
Chloromethane	5.0 U	5.0	1	04/02/25 00:03	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 00:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 00:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:03	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 00:03	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 00:03	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 00:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:03	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 00:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:03	
Ethylbenzene	5.0 U	5.0	1	04/02/25 00:03	
Methylene Chloride	5.0 U	5.0	1	04/02/25 00:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 00:03	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 00:03	
Toluene	5.0 U	5.0	1	04/02/25 00:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 00:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 00:03	
Trichloroethene	5.0 U	5.0	1	04/02/25 00:03	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 00:03	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 00:03	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 00:03	
o-Xylene	2.5 U	2.5	1	04/02/25 00:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 09:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-7 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	04/02/25 00:03	
Dibromofluoromethane	103	80 - 116	04/02/25 00:03	
Toluene-d8	102	87 - 121	04/02/25 00:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 00:26	
Benzene	0.70 U	0.70	1	04/02/25 00:26	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 00:26	
Bromoform	5.0 U	5.0	1	04/02/25 00:26	
Bromomethane	5.0 U	5.0	1	04/02/25 00:26	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 00:26	
Chlorobenzene	5.0 U	5.0	1	04/02/25 00:26	
Chloroethane	5.0 U	5.0	1	04/02/25 00:26	
Chloroform	5.0 U	5.0	1	04/02/25 00:26	
Chloromethane	5.0 U	5.0	1	04/02/25 00:26	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 00:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 00:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:26	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 00:26	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 00:26	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 00:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:26	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 00:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:26	
Ethylbenzene	5.0 U	5.0	1	04/02/25 00:26	
Methylene Chloride	5.0 U	5.0	1	04/02/25 00:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 00:26	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 00:26	
Toluene	5.0 U	5.0	1	04/02/25 00:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 00:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 00:26	
Trichloroethene	5.0 U	5.0	1	04/02/25 00:26	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 00:26	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 00:26	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 00:26	
o-Xylene	2.5 U	2.5	1	04/02/25 00:26	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/02/25 00:26	
Dibromofluoromethane	106	80 - 116	04/02/25 00:26	
Toluene-d8	101	87 - 121	04/02/25 00:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 00:49	
Benzene	0.70 U	0.70	1	04/02/25 00:49	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 00:49	
Bromoform	5.0 U	5.0	1	04/02/25 00:49	
Bromomethane	5.0 U	5.0	1	04/02/25 00:49	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 00:49	
Chlorobenzene	5.0 U	5.0	1	04/02/25 00:49	
Chloroethane	5.0 U	5.0	1	04/02/25 00:49	
Chloroform	5.0 U	5.0	1	04/02/25 00:49	
Chloromethane	5.0 U	5.0	1	04/02/25 00:49	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 00:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 00:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 00:49	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 00:49	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 00:49	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 00:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 00:49	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 00:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 00:49	
Ethylbenzene	5.0 U	5.0	1	04/02/25 00:49	
Methylene Chloride	5.0 U	5.0	1	04/02/25 00:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 00:49	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 00:49	
Toluene	5.0 U	5.0	1	04/02/25 00:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 00:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 00:49	
Trichloroethene	5.0 U	5.0	1	04/02/25 00:49	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 00:49	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 00:49	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 00:49	
o-Xylene	2.5 U	2.5	1	04/02/25 00:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/02/25 00:49	
Dibromofluoromethane	102	80 - 116	04/02/25 00:49	
Toluene-d8	100	87 - 121	04/02/25 00:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:00
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-6 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1818.0**	50.0	10	04/02/25 06:34	
Benzene	7.0 U	7.0	10	04/02/25 06:34	
Bromodichloromethane	50 U	50	10	04/02/25 06:34	
Bromoform	50 U	50	10	04/02/25 06:34	
Bromomethane	50 U	50	10	04/02/25 06:34	
Carbon Tetrachloride	50 U	50	10	04/02/25 06:34	
Chlorobenzene	50 U	50	10	04/02/25 06:34	
Chloroethane	50 U	50	10	04/02/25 06:34	
Chloroform	50 U	50	10	04/02/25 06:34	
Chloromethane	50 U	50	10	04/02/25 06:34	
Dibromochloromethane	50 U	50	10	04/02/25 06:34	
1,2-Dichlorobenzene	30 U	30	10	04/02/25 06:34	
1,3-Dichlorobenzene	50 U	50	10	04/02/25 06:34	
1,4-Dichlorobenzene	30 U	30	10	04/02/25 06:34	
1,1-Dichloroethane	50 U	50	10	04/02/25 06:34	
1,2-Dichloroethane	50 U	50	10	04/02/25 06:34	
1,1-Dichloroethene	50 U	50	10	04/02/25 06:34	
trans-1,2-Dichloroethene	50 U	50	10	04/02/25 06:34	
cis-1,2-Dichloroethene	**1500**	50	10	04/02/25 06:34	
1,2-Dichloropropane	50 U	50	10	04/02/25 06:34	
cis-1,3-Dichloropropene	50 U	50	10	04/02/25 06:34	
trans-1,3-Dichloropropene	50 U	50	10	04/02/25 06:34	
Ethylbenzene	50 U	50	10	04/02/25 06:34	
Methylene Chloride	50 U	50	10	04/02/25 06:34	
1,1,2,2-Tetrachloroethane	50 U	50	10	04/02/25 06:34	
Tetrachloroethene	50 U	50	10	04/02/25 06:34	
Toluene	50 U	50	10	04/02/25 06:34	
1,1,1-Trichloroethane	50 U	50	10	04/02/25 06:34	
1,1,2-Trichloroethane	10 U	10	10	04/02/25 06:34	
Trichloroethene	**270**	50	10	04/02/25 06:34	
Trichlorofluoromethane	50 U	50	10	04/02/25 06:34	
Vinyl Chloride	**48**	20	10	04/02/25 06:34	
m,p-Xylenes	25 U	25	10	04/02/25 06:34	
o-Xylene	25 U	25	10	04/02/25 06:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:00
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-6 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/02/25 06:34	
Dibromofluoromethane	106	80 - 116	04/02/25 06:34	
Toluene-d8	105	87 - 121	04/02/25 06:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**3360.0**	125.0	25	04/02/25 05:48	
Benzene	18 U	18	25	04/02/25 05:48	
Bromodichloromethane	130 U	130	25	04/02/25 05:48	
Bromoform	130 U	130	25	04/02/25 05:48	
Bromomethane	130 U	130	25	04/02/25 05:48	
Carbon Tetrachloride	130 U	130	25	04/02/25 05:48	
Chlorobenzene	130 U	130	25	04/02/25 05:48	
Chloroethane	130 U	130	25	04/02/25 05:48	
Chloroform	130 U	130	25	04/02/25 05:48	
Chloromethane	130 U	130	25	04/02/25 05:48	
Dibromochloromethane	130 U	130	25	04/02/25 05:48	
1,2-Dichlorobenzene	75 U	75	25	04/02/25 05:48	
1,3-Dichlorobenzene	130 U	130	25	04/02/25 05:48	
1,4-Dichlorobenzene	75 U	75	25	04/02/25 05:48	
1,1-Dichloroethane	130 U	130	25	04/02/25 05:48	
1,2-Dichloroethane	130 U	130	25	04/02/25 05:48	
1,1-Dichloroethene	130 U	130	25	04/02/25 05:48	
trans-1,2-Dichloroethene	130 U	130	25	04/02/25 05:48	
cis-1,2-Dichloroethene	**2800**	130	25	04/02/25 05:48	
1,2-Dichloropropane	130 U	130	25	04/02/25 05:48	
cis-1,3-Dichloropropene	130 U	130	25	04/02/25 05:48	
trans-1,3-Dichloropropene	130 U	130	25	04/02/25 05:48	
Ethylbenzene	130 U	130	25	04/02/25 05:48	
Methylene Chloride	130 U	130	25	04/02/25 05:48	
1,1,2,2-Tetrachloroethane	130 U	130	25	04/02/25 05:48	
Tetrachloroethene	130 U	130	25	04/02/25 05:48	
Toluene	130 U	130	25	04/02/25 05:48	
1,1,1-Trichloroethane	130 U	130	25	04/02/25 05:48	
1,1,2-Trichloroethane	25 U	25	25	04/02/25 05:48	
Trichloroethene	**560**	130	25	04/02/25 05:48	
Trichlorofluoromethane	130 U	130	25	04/02/25 05:48	
Vinyl Chloride	50 U	50	25	04/02/25 05:48	
m,p-Xylenes	63 U	63	25	04/02/25 05:48	
o-Xylene	63 U	63	25	04/02/25 05:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/02/25 05:48	
Dibromofluoromethane	105	80 - 116	04/02/25 05:48	
Toluene-d8	102	87 - 121	04/02/25 05:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 01:12	
Benzene	0.70 U	0.70	1	04/02/25 01:12	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 01:12	
Bromoform	5.0 U	5.0	1	04/02/25 01:12	
Bromomethane	5.0 U	5.0	1	04/02/25 01:12	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 01:12	
Chlorobenzene	5.0 U	5.0	1	04/02/25 01:12	
Chloroethane	5.0 U	5.0	1	04/02/25 01:12	
Chloroform	5.0 U	5.0	1	04/02/25 01:12	
Chloromethane	5.0 U	5.0	1	04/02/25 01:12	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 01:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 01:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:12	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 01:12	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 01:12	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 01:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:12	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 01:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:12	
Ethylbenzene	5.0 U	5.0	1	04/02/25 01:12	
Methylene Chloride	5.0 U	5.0	1	04/02/25 01:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 01:12	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 01:12	
Toluene	5.0 U	5.0	1	04/02/25 01:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 01:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 01:12	
Trichloroethene	5.0 U	5.0	1	04/02/25 01:12	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 01:12	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 01:12	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 01:12	
o-Xylene	2.5 U	2.5	1	04/02/25 01:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/02/25 01:12	
Dibromofluoromethane	103	80 - 116	04/02/25 01:12	
Toluene-d8	102	87 - 121	04/02/25 01:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 01:35	
Benzene	0.70 U	0.70	1	04/02/25 01:35	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 01:35	
Bromoform	5.0 U	5.0	1	04/02/25 01:35	
Bromomethane	5.0 U	5.0	1	04/02/25 01:35	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 01:35	
Chlorobenzene	5.0 U	5.0	1	04/02/25 01:35	
Chloroethane	5.0 U	5.0	1	04/02/25 01:35	
Chloroform	5.0 U	5.0	1	04/02/25 01:35	
Chloromethane	5.0 U	5.0	1	04/02/25 01:35	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 01:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 01:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:35	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 01:35	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 01:35	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 01:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:35	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 01:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:35	
Ethylbenzene	5.0 U	5.0	1	04/02/25 01:35	
Methylene Chloride	5.0 U	5.0	1	04/02/25 01:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 01:35	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 01:35	
Toluene	5.0 U	5.0	1	04/02/25 01:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 01:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 01:35	
Trichloroethene	5.0 U	5.0	1	04/02/25 01:35	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 01:35	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 01:35	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 01:35	
o-Xylene	2.5 U	2.5	1	04/02/25 01:35	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/02/25 01:35	
Dibromofluoromethane	104	80 - 116	04/02/25 01:35	
Toluene-d8	99	87 - 121	04/02/25 01:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 01:58	
Benzene	0.70 U	0.70	1	04/02/25 01:58	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 01:58	
Bromoform	5.0 U	5.0	1	04/02/25 01:58	
Bromomethane	5.0 U	5.0	1	04/02/25 01:58	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 01:58	
Chlorobenzene	5.0 U	5.0	1	04/02/25 01:58	
Chloroethane	5.0 U	5.0	1	04/02/25 01:58	
Chloroform	5.0 U	5.0	1	04/02/25 01:58	
Chloromethane	5.0 U	5.0	1	04/02/25 01:58	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 01:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 01:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 01:58	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 01:58	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 01:58	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 01:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 01:58	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 01:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 01:58	
Ethylbenzene	5.0 U	5.0	1	04/02/25 01:58	
Methylene Chloride	5.0 U	5.0	1	04/02/25 01:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 01:58	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 01:58	
Toluene	5.0 U	5.0	1	04/02/25 01:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 01:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 01:58	
Trichloroethene	5.0 U	5.0	1	04/02/25 01:58	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 01:58	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 01:58	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 01:58	
o-Xylene	2.5 U	2.5	1	04/02/25 01:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/02/25 01:58	
Dibromofluoromethane	105	80 - 116	04/02/25 01:58	
Toluene-d8	103	87 - 121	04/02/25 01:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**402.0**	12.5	2.5	04/02/25 05:02	
Benzene	1.8 U	1.8	2.5	04/02/25 05:02	
Bromodichloromethane	13 U	13	2.5	04/02/25 05:02	
Bromoform	13 U	13	2.5	04/02/25 05:02	
Bromomethane	13 U	13	2.5	04/02/25 05:02	
Carbon Tetrachloride	13 U	13	2.5	04/02/25 05:02	
Chlorobenzene	13 U	13	2.5	04/02/25 05:02	
Chloroethane	13 U	13	2.5	04/02/25 05:02	
Chloroform	13 U	13	2.5	04/02/25 05:02	
Chloromethane	13 U	13	2.5	04/02/25 05:02	
Dibromochloromethane	13 U	13	2.5	04/02/25 05:02	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	04/02/25 05:02	
1,3-Dichlorobenzene	13 U	13	2.5	04/02/25 05:02	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	04/02/25 05:02	
1,1-Dichloroethane	**19**	13	2.5	04/02/25 05:02	
1,2-Dichloroethane	13 U	13	2.5	04/02/25 05:02	
1,1-Dichloroethene	13 U	13	2.5	04/02/25 05:02	
trans-1,2-Dichloroethene	13 U	13	2.5	04/02/25 05:02	
cis-1,2-Dichloroethene	**340**	13	2.5	04/02/25 05:02	
1,2-Dichloropropane	13 U	13	2.5	04/02/25 05:02	
cis-1,3-Dichloropropene	13 U	13	2.5	04/02/25 05:02	
trans-1,3-Dichloropropene	13 U	13	2.5	04/02/25 05:02	
Ethylbenzene	13 U	13	2.5	04/02/25 05:02	
Methylene Chloride	13 U	13	2.5	04/02/25 05:02	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	04/02/25 05:02	
Tetrachloroethene	13 U	13	2.5	04/02/25 05:02	
Toluene	13 U	13	2.5	04/02/25 05:02	
1,1,1-Trichloroethane	13 U	13	2.5	04/02/25 05:02	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	04/02/25 05:02	
Trichloroethene	13 U	13	2.5	04/02/25 05:02	
Trichlorofluoromethane	13 U	13	2.5	04/02/25 05:02	
Vinyl Chloride	**43**	5.0	2.5	04/02/25 05:02	
m,p-Xylenes	6.3 U	6.3	2.5	04/02/25 05:02	
o-Xylene	6.3 U	6.3	2.5	04/02/25 05:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/02/25 05:02	
Dibromofluoromethane	108	80 - 116	04/02/25 05:02	
Toluene-d8	104	87 - 121	04/02/25 05:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 02:21	
Benzene	0.70 U	0.70	1	04/02/25 02:21	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 02:21	
Bromoform	5.0 U	5.0	1	04/02/25 02:21	
Bromomethane	5.0 U	5.0	1	04/02/25 02:21	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 02:21	
Chlorobenzene	5.0 U	5.0	1	04/02/25 02:21	
Chloroethane	5.0 U	5.0	1	04/02/25 02:21	
Chloroform	5.0 U	5.0	1	04/02/25 02:21	
Chloromethane	5.0 U	5.0	1	04/02/25 02:21	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 02:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 02:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 02:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 02:21	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 02:21	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 02:21	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 02:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 02:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 02:21	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 02:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 02:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 02:21	
Ethylbenzene	5.0 U	5.0	1	04/02/25 02:21	
Methylene Chloride	5.0 U	5.0	1	04/02/25 02:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 02:21	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 02:21	
Toluene	5.0 U	5.0	1	04/02/25 02:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 02:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 02:21	
Trichloroethene	5.0 U	5.0	1	04/02/25 02:21	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 02:21	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 02:21	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 02:21	
o-Xylene	2.5 U	2.5	1	04/02/25 02:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	04/02/25 02:21	
Dibromofluoromethane	103	80 - 116	04/02/25 02:21	
Toluene-d8	103	87 - 121	04/02/25 02:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**5100.0**	125.0	25	04/02/25 06:11	
Benzene	18 U	18	25	04/02/25 06:11	
Bromodichloromethane	130 U	130	25	04/02/25 06:11	
Bromoform	130 U	130	25	04/02/25 06:11	
Bromomethane	130 U	130	25	04/02/25 06:11	
Carbon Tetrachloride	130 U	130	25	04/02/25 06:11	
Chlorobenzene	130 U	130	25	04/02/25 06:11	
Chloroethane	130 U	130	25	04/02/25 06:11	
Chloroform	130 U	130	25	04/02/25 06:11	
Chloromethane	130 U	130	25	04/02/25 06:11	
Dibromochloromethane	130 U	130	25	04/02/25 06:11	
1,2-Dichlorobenzene	75 U	75	25	04/02/25 06:11	
1,3-Dichlorobenzene	130 U	130	25	04/02/25 06:11	
1,4-Dichlorobenzene	75 U	75	25	04/02/25 06:11	
1,1-Dichloroethane	130 U	130	25	04/02/25 06:11	
1,2-Dichloroethane	130 U	130	25	04/02/25 06:11	
1,1-Dichloroethene	130 U	130	25	04/02/25 06:11	
trans-1,2-Dichloroethene	130 U	130	25	04/02/25 06:11	
cis-1,2-Dichloroethene	**2200**	130	25	04/02/25 06:11	
1,2-Dichloropropane	130 U	130	25	04/02/25 06:11	
cis-1,3-Dichloropropene	130 U	130	25	04/02/25 06:11	
trans-1,3-Dichloropropene	130 U	130	25	04/02/25 06:11	
Ethylbenzene	130 U	130	25	04/02/25 06:11	
Methylene Chloride	130 U	130	25	04/02/25 06:11	
1,1,2,2-Tetrachloroethane	130 U	130	25	04/02/25 06:11	
Tetrachloroethene	130 U	130	25	04/02/25 06:11	
Toluene	130 U	130	25	04/02/25 06:11	
1,1,1-Trichloroethane	130 U	130	25	04/02/25 06:11	
1,1,2-Trichloroethane	25 U	25	25	04/02/25 06:11	
Trichloroethene	**2700**	130	25	04/02/25 06:11	
Trichlorofluoromethane	130 U	130	25	04/02/25 06:11	
Vinyl Chloride	**200**	50	25	04/02/25 06:11	
m,p-Xylenes	63 U	63	25	04/02/25 06:11	
o-Xylene	63 U	63	25	04/02/25 06:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-2 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/02/25 06:11	
Dibromofluoromethane	106	80 - 116	04/02/25 06:11	
Toluene-d8	103	87 - 121	04/02/25 06:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 23:47	
Benzene	0.70 U	0.70	1	04/03/25 23:47	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 23:47	
Bromoform	5.0 U	5.0	1	04/03/25 23:47	
Bromomethane	5.0 U	5.0	1	04/03/25 23:47	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 23:47	
Chlorobenzene	5.0 U	5.0	1	04/03/25 23:47	
Chloroethane	5.0 U	5.0	1	04/03/25 23:47	
Chloroform	5.0 U	5.0	1	04/03/25 23:47	
Chloromethane	5.0 U	5.0	1	04/03/25 23:47	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 23:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 23:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 23:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 23:47	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 23:47	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 23:47	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 23:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 23:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 23:47	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 23:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 23:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 23:47	
Ethylbenzene	5.0 U	5.0	1	04/03/25 23:47	
Methylene Chloride	5.0 U	5.0	1	04/03/25 23:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 23:47	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 23:47	
Toluene	5.0 U	5.0	1	04/03/25 23:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 23:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 23:47	
Trichloroethene	5.0 U	5.0	1	04/03/25 23:47	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 23:47	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 23:47	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 23:47	
o-Xylene	2.5 U	2.5	1	04/03/25 23:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/25 23:47	
Dibromofluoromethane	93	80 - 116	04/03/25 23:47	
Toluene-d8	99	87 - 121	04/03/25 23:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:50
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-3 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1144.0**	25.0	5	04/02/25 05:25	
Benzene	3.5 U	3.5	5	04/02/25 05:25	
Bromodichloromethane	25 U	25	5	04/02/25 05:25	
Bromoform	25 U	25	5	04/02/25 05:25	
Bromomethane	25 U	25	5	04/02/25 05:25	
Carbon Tetrachloride	25 U	25	5	04/02/25 05:25	
Chlorobenzene	25 U	25	5	04/02/25 05:25	
Chloroethane	25 U	25	5	04/02/25 05:25	
Chloroform	25 U	25	5	04/02/25 05:25	
Chloromethane	25 U	25	5	04/02/25 05:25	
Dibromochloromethane	25 U	25	5	04/02/25 05:25	
1,2-Dichlorobenzene	15 U	15	5	04/02/25 05:25	
1,3-Dichlorobenzene	25 U	25	5	04/02/25 05:25	
1,4-Dichlorobenzene	15 U	15	5	04/02/25 05:25	
1,1-Dichloroethane	25 U	25	5	04/02/25 05:25	
1,2-Dichloroethane	25 U	25	5	04/02/25 05:25	
1,1-Dichloroethene	25 U	25	5	04/02/25 05:25	
trans-1,2-Dichloroethene	25 U	25	5	04/02/25 05:25	
cis-1,2-Dichloroethene	**830**	25	5	04/02/25 05:25	
1,2-Dichloropropane	25 U	25	5	04/02/25 05:25	
cis-1,3-Dichloropropene	25 U	25	5	04/02/25 05:25	
trans-1,3-Dichloropropene	25 U	25	5	04/02/25 05:25	
Ethylbenzene	25 U	25	5	04/02/25 05:25	
Methylene Chloride	25 U	25	5	04/02/25 05:25	
1,1,2,2-Tetrachloroethane	25 U	25	5	04/02/25 05:25	
Tetrachloroethene	25 U	25	5	04/02/25 05:25	
Toluene	25 U	25	5	04/02/25 05:25	
1,1,1-Trichloroethane	25 U	25	5	04/02/25 05:25	
1,1,2-Trichloroethane	5.0 U	5.0	5	04/02/25 05:25	
Trichloroethene	**230**	25	5	04/02/25 05:25	
Trichlorofluoromethane	25 U	25	5	04/02/25 05:25	
Vinyl Chloride	**84**	10	5	04/02/25 05:25	
m,p-Xylenes	13 U	13	5	04/02/25 05:25	
o-Xylene	13 U	13	5	04/02/25 05:25	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:50
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-3 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	04/02/25 05:25	
Dibromofluoromethane	105	80 - 116	04/02/25 05:25	
Toluene-d8	103	87 - 121	04/02/25 05:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 15:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-21A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**158.8**	5.0	1	04/02/25 02:44	
Benzene	**1.1**	0.70	1	04/02/25 02:44	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 02:44	
Bromoform	5.0 U	5.0	1	04/02/25 02:44	
Bromomethane	5.0 U	5.0	1	04/02/25 02:44	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 02:44	
Chlorobenzene	5.0 U	5.0	1	04/02/25 02:44	
Chloroethane	5.0 U	5.0	1	04/02/25 02:44	
Chloroform	5.0 U	5.0	1	04/02/25 02:44	
Chloromethane	5.0 U	5.0	1	04/02/25 02:44	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 02:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 02:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 02:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 02:44	
1,1-Dichloroethane	**5.7**	5.0	1	04/02/25 02:44	
1,2-Dichloroethane	**16**	5.0	1	04/02/25 02:44	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 02:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 02:44	
cis-1,2-Dichloroethene	**84**	5.0	1	04/02/25 02:44	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 02:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 02:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 02:44	
Ethylbenzene	5.0 U	5.0	1	04/02/25 02:44	
Methylene Chloride	5.0 U	5.0	1	04/02/25 02:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 02:44	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 02:44	
Toluene	5.0 U	5.0	1	04/02/25 02:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 02:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 02:44	
Trichloroethene	5.0 U	5.0	1	04/02/25 02:44	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 02:44	
Vinyl Chloride	**52**	2.0	1	04/02/25 02:44	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 02:44	
o-Xylene	2.5 U	2.5	1	04/02/25 02:44	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 15:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-21A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/02/25 02:44	
Dibromofluoromethane	107	80 - 116	04/02/25 02:44	
Toluene-d8	101	87 - 121	04/02/25 02:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 03:07	
Benzene	0.70 U	0.70	1	04/02/25 03:07	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 03:07	
Bromoform	5.0 U	5.0	1	04/02/25 03:07	
Bromomethane	5.0 U	5.0	1	04/02/25 03:07	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 03:07	
Chlorobenzene	5.0 U	5.0	1	04/02/25 03:07	
Chloroethane	5.0 U	5.0	1	04/02/25 03:07	
Chloroform	5.0 U	5.0	1	04/02/25 03:07	
Chloromethane	5.0 U	5.0	1	04/02/25 03:07	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 03:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 03:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:07	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 03:07	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 03:07	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 03:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:07	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 03:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:07	
Ethylbenzene	5.0 U	5.0	1	04/02/25 03:07	
Methylene Chloride	5.0 U	5.0	1	04/02/25 03:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 03:07	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 03:07	
Toluene	5.0 U	5.0	1	04/02/25 03:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 03:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 03:07	
Trichloroethene	5.0 U	5.0	1	04/02/25 03:07	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 03:07	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 03:07	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 03:07	
o-Xylene	2.5 U	2.5	1	04/02/25 03:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/02/25 03:07	
Dibromofluoromethane	104	80 - 116	04/02/25 03:07	
Toluene-d8	101	87 - 121	04/02/25 03:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 03:30	
Benzene	0.70 U	0.70	1	04/02/25 03:30	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 03:30	
Bromoform	5.0 U	5.0	1	04/02/25 03:30	
Bromomethane	5.0 U	5.0	1	04/02/25 03:30	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 03:30	
Chlorobenzene	5.0 U	5.0	1	04/02/25 03:30	
Chloroethane	5.0 U	5.0	1	04/02/25 03:30	
Chloroform	5.0 U	5.0	1	04/02/25 03:30	
Chloromethane	5.0 U	5.0	1	04/02/25 03:30	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 03:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 03:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:30	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 03:30	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 03:30	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 03:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:30	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 03:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:30	
Ethylbenzene	5.0 U	5.0	1	04/02/25 03:30	
Methylene Chloride	5.0 U	5.0	1	04/02/25 03:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 03:30	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 03:30	
Toluene	5.0 U	5.0	1	04/02/25 03:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 03:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 03:30	
Trichloroethene	5.0 U	5.0	1	04/02/25 03:30	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 03:30	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 03:30	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 03:30	
o-Xylene	2.5 U	2.5	1	04/02/25 03:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/02/25 03:30	
Dibromofluoromethane	104	80 - 116	04/02/25 03:30	
Toluene-d8	99	87 - 121	04/02/25 03:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:25
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 03:53	
Benzene	0.70 U	0.70	1	04/02/25 03:53	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 03:53	
Bromoform	5.0 U	5.0	1	04/02/25 03:53	
Bromomethane	5.0 U	5.0	1	04/02/25 03:53	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 03:53	
Chlorobenzene	5.0 U	5.0	1	04/02/25 03:53	
Chloroethane	5.0 U	5.0	1	04/02/25 03:53	
Chloroform	5.0 U	5.0	1	04/02/25 03:53	
Chloromethane	5.0 U	5.0	1	04/02/25 03:53	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 03:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 03:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 03:53	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 03:53	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 03:53	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 03:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 03:53	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 03:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 03:53	
Ethylbenzene	5.0 U	5.0	1	04/02/25 03:53	
Methylene Chloride	5.0 U	5.0	1	04/02/25 03:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 03:53	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 03:53	
Toluene	5.0 U	5.0	1	04/02/25 03:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 03:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 03:53	
Trichloroethene	5.0 U	5.0	1	04/02/25 03:53	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 03:53	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 03:53	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 03:53	
o-Xylene	2.5 U	2.5	1	04/02/25 03:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:25
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	04/02/25 03:53	
Dibromofluoromethane	105	80 - 116	04/02/25 03:53	
Toluene-d8	102	87 - 121	04/02/25 03:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 04:16	
Benzene	0.70 U	0.70	1	04/02/25 04:16	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 04:16	
Bromoform	5.0 U	5.0	1	04/02/25 04:16	
Bromomethane	5.0 U	5.0	1	04/02/25 04:16	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 04:16	
Chlorobenzene	5.0 U	5.0	1	04/02/25 04:16	
Chloroethane	5.0 U	5.0	1	04/02/25 04:16	
Chloroform	5.0 U	5.0	1	04/02/25 04:16	
Chloromethane	5.0 U	5.0	1	04/02/25 04:16	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 04:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 04:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 04:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 04:16	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 04:16	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 04:16	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 04:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 04:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 04:16	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 04:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 04:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 04:16	
Ethylbenzene	5.0 U	5.0	1	04/02/25 04:16	
Methylene Chloride	5.0 U	5.0	1	04/02/25 04:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 04:16	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 04:16	
Toluene	5.0 U	5.0	1	04/02/25 04:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 04:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 04:16	
Trichloroethene	5.0 U	5.0	1	04/02/25 04:16	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 04:16	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 04:16	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 04:16	
o-Xylene	2.5 U	2.5	1	04/02/25 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/02/25 04:16	
Dibromofluoromethane	105	80 - 116	04/02/25 04:16	
Toluene-d8	104	87 - 121	04/02/25 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/25 04:39	
Benzene	0.70 U	0.70	1	04/02/25 04:39	
Bromodichloromethane	5.0 U	5.0	1	04/02/25 04:39	
Bromoform	5.0 U	5.0	1	04/02/25 04:39	
Bromomethane	5.0 U	5.0	1	04/02/25 04:39	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/25 04:39	
Chlorobenzene	5.0 U	5.0	1	04/02/25 04:39	
Chloroethane	5.0 U	5.0	1	04/02/25 04:39	
Chloroform	5.0 U	5.0	1	04/02/25 04:39	
Chloromethane	5.0 U	5.0	1	04/02/25 04:39	
Dibromochloromethane	5.0 U	5.0	1	04/02/25 04:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/25 04:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/25 04:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/25 04:39	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/25 04:39	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/25 04:39	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/25 04:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 04:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/25 04:39	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/25 04:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 04:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/25 04:39	
Ethylbenzene	5.0 U	5.0	1	04/02/25 04:39	
Methylene Chloride	5.0 U	5.0	1	04/02/25 04:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/25 04:39	
Tetrachloroethene	5.0 U	5.0	1	04/02/25 04:39	
Toluene	5.0 U	5.0	1	04/02/25 04:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/25 04:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/25 04:39	
Trichloroethene	5.0 U	5.0	1	04/02/25 04:39	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/25 04:39	
Vinyl Chloride	2.0 U	2.0	1	04/02/25 04:39	
m,p-Xylenes	2.5 U	2.5	1	04/02/25 04:39	
o-Xylene	2.5 U	2.5	1	04/02/25 04:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/02/25 04:39	
Dibromofluoromethane	108	80 - 116	04/02/25 04:39	
Toluene-d8	104	87 - 121	04/02/25 04:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 16:07	
Benzene	0.70 U	0.70	1	04/03/25 16:07	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 16:07	
Bromoform	5.0 U	5.0	1	04/03/25 16:07	
Bromomethane	5.0 U	5.0	1	04/03/25 16:07	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 16:07	
Chlorobenzene	5.0 U	5.0	1	04/03/25 16:07	
Chloroethane	5.0 U	5.0	1	04/03/25 16:07	
Chloroform	5.0 U	5.0	1	04/03/25 16:07	
Chloromethane	5.0 U	5.0	1	04/03/25 16:07	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 16:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 16:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:07	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 16:07	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 16:07	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 16:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:07	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 16:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:07	
Ethylbenzene	5.0 U	5.0	1	04/03/25 16:07	
Methylene Chloride	5.0 U	5.0	1	04/03/25 16:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 16:07	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 16:07	
Toluene	5.0 U	5.0	1	04/03/25 16:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 16:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 16:07	
Trichloroethene	5.0 U	5.0	1	04/03/25 16:07	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 16:07	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 16:07	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 16:07	
o-Xylene	2.5 U	2.5	1	04/03/25 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	04/03/25 16:07	
Dibromofluoromethane	91	80 - 116	04/03/25 16:07	
Toluene-d8	96	87 - 121	04/03/25 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-074	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 16:30	
Benzene	0.70 U	0.70	1	04/03/25 16:30	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 16:30	
Bromoform	5.0 U	5.0	1	04/03/25 16:30	
Bromomethane	5.0 U	5.0	1	04/03/25 16:30	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 16:30	
Chlorobenzene	5.0 U	5.0	1	04/03/25 16:30	
Chloroethane	5.0 U	5.0	1	04/03/25 16:30	
Chloroform	5.0 U	5.0	1	04/03/25 16:30	
Chloromethane	5.0 U	5.0	1	04/03/25 16:30	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 16:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 16:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:30	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 16:30	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 16:30	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 16:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:30	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 16:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:30	
Ethylbenzene	5.0 U	5.0	1	04/03/25 16:30	
Methylene Chloride	5.0 U	5.0	1	04/03/25 16:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 16:30	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 16:30	
Toluene	5.0 U	5.0	1	04/03/25 16:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 16:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 16:30	
Trichloroethene	5.0 U	5.0	1	04/03/25 16:30	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 16:30	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 16:30	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 16:30	
o-Xylene	2.5 U	2.5	1	04/03/25 16:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-074	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/03/25 16:30	
Dibromofluoromethane	91	80 - 116	04/03/25 16:30	
Toluene-d8	97	87 - 121	04/03/25 16:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 16:53	
Benzene	0.70 U	0.70	1	04/03/25 16:53	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 16:53	
Bromoform	5.0 U	5.0	1	04/03/25 16:53	
Bromomethane	5.0 U	5.0	1	04/03/25 16:53	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 16:53	
Chlorobenzene	5.0 U	5.0	1	04/03/25 16:53	
Chloroethane	5.0 U	5.0	1	04/03/25 16:53	
Chloroform	5.0 U	5.0	1	04/03/25 16:53	
Chloromethane	5.0 U	5.0	1	04/03/25 16:53	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 16:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 16:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 16:53	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 16:53	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 16:53	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 16:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 16:53	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 16:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 16:53	
Ethylbenzene	5.0 U	5.0	1	04/03/25 16:53	
Methylene Chloride	5.0 U	5.0	1	04/03/25 16:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 16:53	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 16:53	
Toluene	5.0 U	5.0	1	04/03/25 16:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 16:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 16:53	
Trichloroethene	5.0 U	5.0	1	04/03/25 16:53	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 16:53	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 16:53	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 16:53	
o-Xylene	2.5 U	2.5	1	04/03/25 16:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/25 16:53	
Dibromofluoromethane	93	80 - 116	04/03/25 16:53	
Toluene-d8	99	87 - 121	04/03/25 16:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 17:16	
Benzene	0.70 U	0.70	1	04/03/25 17:16	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 17:16	
Bromoform	5.0 U	5.0	1	04/03/25 17:16	
Bromomethane	5.0 U	5.0	1	04/03/25 17:16	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 17:16	
Chlorobenzene	5.0 U	5.0	1	04/03/25 17:16	
Chloroethane	5.0 U	5.0	1	04/03/25 17:16	
Chloroform	5.0 U	5.0	1	04/03/25 17:16	
Chloromethane	5.0 U	5.0	1	04/03/25 17:16	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 17:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 17:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 17:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 17:16	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 17:16	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 17:16	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 17:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 17:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 17:16	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 17:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 17:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 17:16	
Ethylbenzene	5.0 U	5.0	1	04/03/25 17:16	
Methylene Chloride	5.0 U	5.0	1	04/03/25 17:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 17:16	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 17:16	
Toluene	5.0 U	5.0	1	04/03/25 17:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 17:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 17:16	
Trichloroethene	5.0 U	5.0	1	04/03/25 17:16	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 17:16	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 17:16	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 17:16	
o-Xylene	2.5 U	2.5	1	04/03/25 17:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/03/25 17:16	
Dibromofluoromethane	92	80 - 116	04/03/25 17:16	
Toluene-d8	98	87 - 121	04/03/25 17:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**913.0**	25.0	5	04/04/25 16:00	
Benzene	3.5 U	3.5	5	04/04/25 16:00	
Bromodichloromethane	25 U	25	5	04/04/25 16:00	
Bromoform	25 U	25	5	04/04/25 16:00	
Bromomethane	25 U	25	5	04/04/25 16:00	
Carbon Tetrachloride	25 U	25	5	04/04/25 16:00	
Chlorobenzene	25 U	25	5	04/04/25 16:00	
Chloroethane	25 U	25	5	04/04/25 16:00	
Chloroform	25 U	25	5	04/04/25 16:00	
Chloromethane	25 U	25	5	04/04/25 16:00	
Dibromochloromethane	25 U	25	5	04/04/25 16:00	
1,2-Dichlorobenzene	15 U	15	5	04/04/25 16:00	
1,3-Dichlorobenzene	25 U	25	5	04/04/25 16:00	
1,4-Dichlorobenzene	15 U	15	5	04/04/25 16:00	
1,1-Dichloroethane	25 U	25	5	04/04/25 16:00	
1,2-Dichloroethane	25 U	25	5	04/04/25 16:00	
1,1-Dichloroethene	25 U	25	5	04/04/25 16:00	
trans-1,2-Dichloroethene	25 U	25	5	04/04/25 16:00	
cis-1,2-Dichloroethene	**93**	25	5	04/04/25 16:00	
1,2-Dichloropropane	25 U	25	5	04/04/25 16:00	
cis-1,3-Dichloropropene	25 U	25	5	04/04/25 16:00	
trans-1,3-Dichloropropene	25 U	25	5	04/04/25 16:00	
Ethylbenzene	25 U	25	5	04/04/25 16:00	
Methylene Chloride	25 U	25	5	04/04/25 16:00	
1,1,2,2-Tetrachloroethane	25 U	25	5	04/04/25 16:00	
Tetrachloroethene	**710**	25	5	04/04/25 16:00	
Toluene	25 U	25	5	04/04/25 16:00	
1,1,1-Trichloroethane	25 U	25	5	04/04/25 16:00	
1,1,2-Trichloroethane	5.0 U	5.0	5	04/04/25 16:00	
Trichloroethene	**110**	25	5	04/04/25 16:00	
Trichlorofluoromethane	25 U	25	5	04/04/25 16:00	
Vinyl Chloride	10 U	10	5	04/04/25 16:00	
m,p-Xylenes	13 U	13	5	04/04/25 16:00	
o-Xylene	13 U	13	5	04/04/25 16:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19SR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/04/25 16:00	
Dibromofluoromethane	93	80 - 116	04/04/25 16:00	
Toluene-d8	98	87 - 121	04/04/25 16:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:45
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**10040.0**	250.0	50	04/03/25 18:02	
Benzene	35 U	35	50	04/03/25 18:02	
Bromodichloromethane	250 U	250	50	04/03/25 18:02	
Bromoform	250 U	250	50	04/03/25 18:02	
Bromomethane	250 U	250	50	04/03/25 18:02	
Carbon Tetrachloride	250 U	250	50	04/03/25 18:02	
Chlorobenzene	250 U	250	50	04/03/25 18:02	
Chloroethane	250 U	250	50	04/03/25 18:02	
Chloroform	250 U	250	50	04/03/25 18:02	
Chloromethane	250 U	250	50	04/03/25 18:02	
Dibromochloromethane	250 U	250	50	04/03/25 18:02	
1,2-Dichlorobenzene	150 U	150	50	04/03/25 18:02	
1,3-Dichlorobenzene	250 U	250	50	04/03/25 18:02	
1,4-Dichlorobenzene	150 U	150	50	04/03/25 18:02	
1,1-Dichloroethane	250 U	250	50	04/03/25 18:02	
1,2-Dichloroethane	250 U	250	50	04/03/25 18:02	
1,1-Dichloroethene	250 U	250	50	04/03/25 18:02	
trans-1,2-Dichloroethene	250 U	250	50	04/03/25 18:02	
cis-1,2-Dichloroethene	**330**	250	50	04/03/25 18:02	
1,2-Dichloropropane	250 U	250	50	04/03/25 18:02	
cis-1,3-Dichloropropene	250 U	250	50	04/03/25 18:02	
trans-1,3-Dichloropropene	250 U	250	50	04/03/25 18:02	
Ethylbenzene	250 U	250	50	04/03/25 18:02	
Methylene Chloride	250 U	250	50	04/03/25 18:02	
1,1,2,2-Tetrachloroethane	250 U	250	50	04/03/25 18:02	
Tetrachloroethene	**9000**	250	50	04/03/25 18:02	
Toluene	250 U	250	50	04/03/25 18:02	
1,1,1-Trichloroethane	250 U	250	50	04/03/25 18:02	
1,1,2-Trichloroethane	50 U	50	50	04/03/25 18:02	
Trichloroethene	**710**	250	50	04/03/25 18:02	
Trichlorofluoromethane	250 U	250	50	04/03/25 18:02	
Vinyl Chloride	100 U	100	50	04/03/25 18:02	
m,p-Xylenes	130 U	130	50	04/03/25 18:02	
o-Xylene	130 U	130	50	04/03/25 18:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:45
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/03/25 18:02	
Dibromofluoromethane	95	80 - 116	04/03/25 18:02	
Toluene-d8	101	87 - 121	04/03/25 18:02	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**27.9**	5.0	1	04/03/25 18:25	
Benzene	0.70 U	0.70	1	04/03/25 18:25	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 18:25	
Bromoform	5.0 U	5.0	1	04/03/25 18:25	
Bromomethane	5.0 U	5.0	1	04/03/25 18:25	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 18:25	
Chlorobenzene	5.0 U	5.0	1	04/03/25 18:25	
Chloroethane	5.0 U	5.0	1	04/03/25 18:25	
Chloroform	5.0 U	5.0	1	04/03/25 18:25	
Chloromethane	5.0 U	5.0	1	04/03/25 18:25	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 18:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 18:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 18:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 18:25	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 18:25	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 18:25	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 18:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 18:25	
cis-1,2-Dichloroethene	**6.9**	5.0	1	04/03/25 18:25	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 18:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 18:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 18:25	
Ethylbenzene	5.0 U	5.0	1	04/03/25 18:25	
Methylene Chloride	5.0 U	5.0	1	04/03/25 18:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 18:25	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 18:25	
Toluene	5.0 U	5.0	1	04/03/25 18:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 18:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 18:25	
Trichloroethene	5.0 U	5.0	1	04/03/25 18:25	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 18:25	
Vinyl Chloride	**21**	2.0	1	04/03/25 18:25	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 18:25	
o-Xylene	2.5 U	2.5	1	04/03/25 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/03/25 18:25	
Dibromofluoromethane	94	80 - 116	04/03/25 18:25	
Toluene-d8	99	87 - 121	04/03/25 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**27.7**	5.0	1	04/03/25 18:48	
Benzene	0.70 U	0.70	1	04/03/25 18:48	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 18:48	
Bromoform	5.0 U	5.0	1	04/03/25 18:48	
Bromomethane	5.0 U	5.0	1	04/03/25 18:48	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 18:48	
Chlorobenzene	5.0 U	5.0	1	04/03/25 18:48	
Chloroethane	5.0 U	5.0	1	04/03/25 18:48	
Chloroform	5.0 U	5.0	1	04/03/25 18:48	
Chloromethane	5.0 U	5.0	1	04/03/25 18:48	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 18:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 18:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 18:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 18:48	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 18:48	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 18:48	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 18:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 18:48	
cis-1,2-Dichloroethene	**6.7**	5.0	1	04/03/25 18:48	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 18:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 18:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 18:48	
Ethylbenzene	5.0 U	5.0	1	04/03/25 18:48	
Methylene Chloride	5.0 U	5.0	1	04/03/25 18:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 18:48	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 18:48	
Toluene	5.0 U	5.0	1	04/03/25 18:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 18:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 18:48	
Trichloroethene	5.0 U	5.0	1	04/03/25 18:48	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 18:48	
Vinyl Chloride	**21**	2.0	1	04/03/25 18:48	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 18:48	
o-Xylene	2.5 U	2.5	1	04/03/25 18:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/25 18:48	
Dibromofluoromethane	92	80 - 116	04/03/25 18:48	
Toluene-d8	97	87 - 121	04/03/25 18:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	TRIP BLANK 4 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 19:11	
Benzene	0.70 U	0.70	1	04/03/25 19:11	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 19:11	
Bromoform	5.0 U	5.0	1	04/03/25 19:11	
Bromomethane	5.0 U	5.0	1	04/03/25 19:11	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 19:11	
Chlorobenzene	5.0 U	5.0	1	04/03/25 19:11	
Chloroethane	5.0 U	5.0	1	04/03/25 19:11	
Chloroform	5.0 U	5.0	1	04/03/25 19:11	
Chloromethane	5.0 U	5.0	1	04/03/25 19:11	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 19:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 19:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 19:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 19:11	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 19:11	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 19:11	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 19:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 19:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 19:11	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 19:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 19:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 19:11	
Ethylbenzene	5.0 U	5.0	1	04/03/25 19:11	
Methylene Chloride	5.0 U	5.0	1	04/03/25 19:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 19:11	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 19:11	
Toluene	5.0 U	5.0	1	04/03/25 19:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 19:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 19:11	
Trichloroethene	5.0 U	5.0	1	04/03/25 19:11	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 19:11	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 19:11	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 19:11	
o-Xylene	2.5 U	2.5	1	04/03/25 19:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	TRIP BLANK 4 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/03/25 19:11	
Dibromofluoromethane	90	80 - 116	04/03/25 19:11	
Toluene-d8	96	87 - 121	04/03/25 19:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 13:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 SR200-11 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**13120.0**	500.0	100	04/04/25 16:23	
Benzene	70 U	70	100	04/04/25 16:23	
Bromodichloromethane	500 U	500	100	04/04/25 16:23	
Bromoform	500 U	500	100	04/04/25 16:23	
Bromomethane	500 U	500	100	04/04/25 16:23	
Carbon Tetrachloride	500 U	500	100	04/04/25 16:23	
Chlorobenzene	500 U	500	100	04/04/25 16:23	
Chloroethane	500 U	500	100	04/04/25 16:23	
Chloroform	500 U	500	100	04/04/25 16:23	
Chloromethane	500 U	500	100	04/04/25 16:23	
Dibromochloromethane	500 U	500	100	04/04/25 16:23	
1,2-Dichlorobenzene	300 U	300	100	04/04/25 16:23	
1,3-Dichlorobenzene	500 U	500	100	04/04/25 16:23	
1,4-Dichlorobenzene	300 U	300	100	04/04/25 16:23	
1,1-Dichloroethane	500 U	500	100	04/04/25 16:23	
1,2-Dichloroethane	500 U	500	100	04/04/25 16:23	
1,1-Dichloroethene	500 U	500	100	04/04/25 16:23	
trans-1,2-Dichloroethene	500 U	500	100	04/04/25 16:23	
cis-1,2-Dichloroethene	**820**	500	100	04/04/25 16:23	
1,2-Dichloropropane	500 U	500	100	04/04/25 16:23	
cis-1,3-Dichloropropene	500 U	500	100	04/04/25 16:23	
trans-1,3-Dichloropropene	500 U	500	100	04/04/25 16:23	
Ethylbenzene	500 U	500	100	04/04/25 16:23	
Methylene Chloride	500 U	500	100	04/04/25 16:23	
1,1,2,2-Tetrachloroethane	500 U	500	100	04/04/25 16:23	
Tetrachloroethene	**11000**	500	100	04/04/25 16:23	
Toluene	500 U	500	100	04/04/25 16:23	
1,1,1-Trichloroethane	500 U	500	100	04/04/25 16:23	
1,1,2-Trichloroethane	100 U	100	100	04/04/25 16:23	
Trichloroethene	**1300**	500	100	04/04/25 16:23	
Trichlorofluoromethane	500 U	500	100	04/04/25 16:23	
Vinyl Chloride	200 U	200	100	04/04/25 16:23	
m,p-Xylenes	250 U	250	100	04/04/25 16:23	
o-Xylene	250 U	250	100	04/04/25 16:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 13:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 SR200-11 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/04/25 16:23	
Dibromofluoromethane	97	80 - 116	04/04/25 16:23	
Toluene-d8	102	87 - 121	04/04/25 16:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 14:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-3I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**360.5**	10.0	2	04/03/25 19:57	
Benzene	1.4 U	1.4	2	04/03/25 19:57	
Bromodichloromethane	10 U	10	2	04/03/25 19:57	
Bromoform	10 U	10	2	04/03/25 19:57	
Bromomethane	10 U	10	2	04/03/25 19:57	
Carbon Tetrachloride	10 U	10	2	04/03/25 19:57	
Chlorobenzene	10 U	10	2	04/03/25 19:57	
Chloroethane	10 U	10	2	04/03/25 19:57	
Chloroform	10 U	10	2	04/03/25 19:57	
Chloromethane	10 U	10	2	04/03/25 19:57	
Dibromochloromethane	10 U	10	2	04/03/25 19:57	
1,2-Dichlorobenzene	6.0 U	6.0	2	04/03/25 19:57	
1,3-Dichlorobenzene	10 U	10	2	04/03/25 19:57	
1,4-Dichlorobenzene	6.0 U	6.0	2	04/03/25 19:57	
1,1-Dichloroethane	**76**	10	2	04/03/25 19:57	
1,2-Dichloroethane	10 U	10	2	04/03/25 19:57	
1,1-Dichloroethene	**20**	10	2	04/03/25 19:57	
trans-1,2-Dichloroethene	10 U	10	2	04/03/25 19:57	
cis-1,2-Dichloroethene	**210**	10	2	04/03/25 19:57	
1,2-Dichloropropane	10 U	10	2	04/03/25 19:57	
cis-1,3-Dichloropropene	10 U	10	2	04/03/25 19:57	
trans-1,3-Dichloropropene	10 U	10	2	04/03/25 19:57	
Ethylbenzene	10 U	10	2	04/03/25 19:57	
Methylene Chloride	10 U	10	2	04/03/25 19:57	
1,1,2,2-Tetrachloroethane	10 U	10	2	04/03/25 19:57	
Tetrachloroethene	10 U	10	2	04/03/25 19:57	
Toluene	10 U	10	2	04/03/25 19:57	
1,1,1-Trichloroethane	10 U	10	2	04/03/25 19:57	
1,1,2-Trichloroethane	2.0 U	2.0	2	04/03/25 19:57	
Trichloroethene	**48**	10	2	04/03/25 19:57	
Trichlorofluoromethane	10 U	10	2	04/03/25 19:57	
Vinyl Chloride	**6.5**	4.0	2	04/03/25 19:57	
m,p-Xylenes	5.0 U	5.0	2	04/03/25 19:57	
o-Xylene	5.0 U	5.0	2	04/03/25 19:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 14:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-3I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/25 19:57	
Dibromofluoromethane	96	80 - 116	04/03/25 19:57	
Toluene-d8	98	87 - 121	04/03/25 19:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 14:20
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-3D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**149.9**	5.0	1	04/04/25 00:10	
Benzene	0.70 U	0.70	1	04/04/25 00:10	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 00:10	
Bromoform	5.0 U	5.0	1	04/04/25 00:10	
Bromomethane	5.0 U	5.0	1	04/04/25 00:10	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 00:10	
Chlorobenzene	5.0 U	5.0	1	04/04/25 00:10	
Chloroethane	5.0 U	5.0	1	04/04/25 00:10	
Chloroform	5.0 U	5.0	1	04/04/25 00:10	
Chloromethane	5.0 U	5.0	1	04/04/25 00:10	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 00:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 00:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:10	
1,1-Dichloroethane	**48**	5.0	1	04/04/25 00:10	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 00:10	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 00:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 00:10	
cis-1,2-Dichloroethene	**9.9**	5.0	1	04/04/25 00:10	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 00:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:10	
Ethylbenzene	5.0 U	5.0	1	04/04/25 00:10	
Methylene Chloride	5.0 U	5.0	1	04/04/25 00:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 00:10	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 00:10	
Toluene	5.0 U	5.0	1	04/04/25 00:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 00:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 00:10	
Trichloroethene	5.0 U	5.0	1	04/04/25 00:10	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 00:10	
Vinyl Chloride	**92**	2.0	1	04/04/25 00:10	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 00:10	
o-Xylene	2.5 U	2.5	1	04/04/25 00:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 14:20
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-3D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/04/25 00:10	
Dibromofluoromethane	93	80 - 116	04/04/25 00:10	
Toluene-d8	98	87 - 121	04/04/25 00:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 00:32	
Benzene	0.70 U	0.70	1	04/04/25 00:32	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 00:32	
Bromoform	5.0 U	5.0	1	04/04/25 00:32	
Bromomethane	5.0 U	5.0	1	04/04/25 00:32	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 00:32	
Chlorobenzene	5.0 U	5.0	1	04/04/25 00:32	
Chloroethane	5.0 U	5.0	1	04/04/25 00:32	
Chloroform	5.0 U	5.0	1	04/04/25 00:32	
Chloromethane	5.0 U	5.0	1	04/04/25 00:32	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 00:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 00:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:32	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 00:32	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 00:32	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 00:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 00:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 00:32	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 00:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:32	
Ethylbenzene	5.0 U	5.0	1	04/04/25 00:32	
Methylene Chloride	5.0 U	5.0	1	04/04/25 00:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 00:32	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 00:32	
Toluene	5.0 U	5.0	1	04/04/25 00:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 00:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 00:32	
Trichloroethene	5.0 U	5.0	1	04/04/25 00:32	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 00:32	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 00:32	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 00:32	
o-Xylene	2.5 U	2.5	1	04/04/25 00:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 00:32	
Dibromofluoromethane	95	80 - 116	04/04/25 00:32	
Toluene-d8	100	87 - 121	04/04/25 00:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 00:55	
Benzene	0.70 U	0.70	1	04/04/25 00:55	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 00:55	
Bromoform	5.0 U	5.0	1	04/04/25 00:55	
Bromomethane	5.0 U	5.0	1	04/04/25 00:55	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 00:55	
Chlorobenzene	5.0 U	5.0	1	04/04/25 00:55	
Chloroethane	5.0 U	5.0	1	04/04/25 00:55	
Chloroform	5.0 U	5.0	1	04/04/25 00:55	
Chloromethane	5.0 U	5.0	1	04/04/25 00:55	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 00:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 00:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 00:55	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 00:55	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 00:55	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 00:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 00:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 00:55	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 00:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 00:55	
Ethylbenzene	5.0 U	5.0	1	04/04/25 00:55	
Methylene Chloride	5.0 U	5.0	1	04/04/25 00:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 00:55	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 00:55	
Toluene	5.0 U	5.0	1	04/04/25 00:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 00:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 00:55	
Trichloroethene	5.0 U	5.0	1	04/04/25 00:55	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 00:55	
Vinyl Chloride	**2.8**	2.0	1	04/04/25 00:55	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 00:55	
o-Xylene	2.5 U	2.5	1	04/04/25 00:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/04/25 00:55	
Dibromofluoromethane	94	80 - 116	04/04/25 00:55	
Toluene-d8	100	87 - 121	04/04/25 00:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 01:18	
Benzene	0.70 U	0.70	1	04/04/25 01:18	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 01:18	
Bromoform	5.0 U	5.0	1	04/04/25 01:18	
Bromomethane	5.0 U	5.0	1	04/04/25 01:18	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 01:18	
Chlorobenzene	5.0 U	5.0	1	04/04/25 01:18	
Chloroethane	5.0 U	5.0	1	04/04/25 01:18	
Chloroform	5.0 U	5.0	1	04/04/25 01:18	
Chloromethane	5.0 U	5.0	1	04/04/25 01:18	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 01:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 01:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 01:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 01:18	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 01:18	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 01:18	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 01:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 01:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 01:18	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 01:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 01:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 01:18	
Ethylbenzene	5.0 U	5.0	1	04/04/25 01:18	
Methylene Chloride	5.0 U	5.0	1	04/04/25 01:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 01:18	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 01:18	
Toluene	5.0 U	5.0	1	04/04/25 01:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 01:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 01:18	
Trichloroethene	5.0 U	5.0	1	04/04/25 01:18	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 01:18	
Vinyl Chloride	**2.8**	2.0	1	04/04/25 01:18	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 01:18	
o-Xylene	2.5 U	2.5	1	04/04/25 01:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D DUP 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/04/25 01:18	
Dibromofluoromethane	91	80 - 116	04/04/25 01:18	
Toluene-d8	96	87 - 121	04/04/25 01:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 10:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	LANDFILL B-20B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 01:41	
Benzene	0.70 U	0.70	1	04/04/25 01:41	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 01:41	
Bromoform	5.0 U	5.0	1	04/04/25 01:41	
Bromomethane	5.0 U	5.0	1	04/04/25 01:41	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 01:41	
Chlorobenzene	5.0 U	5.0	1	04/04/25 01:41	
Chloroethane	5.0 U	5.0	1	04/04/25 01:41	
Chloroform	5.0 U	5.0	1	04/04/25 01:41	
Chloromethane	5.0 U	5.0	1	04/04/25 01:41	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 01:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 01:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 01:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 01:41	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 01:41	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 01:41	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 01:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 01:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 01:41	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 01:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 01:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 01:41	
Ethylbenzene	5.0 U	5.0	1	04/04/25 01:41	
Methylene Chloride	5.0 U	5.0	1	04/04/25 01:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 01:41	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 01:41	
Toluene	5.0 U	5.0	1	04/04/25 01:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 01:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 01:41	
Trichloroethene	5.0 U	5.0	1	04/04/25 01:41	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 01:41	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 01:41	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 01:41	
o-Xylene	2.5 U	2.5	1	04/04/25 01:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 10:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	LANDFILL B-20B 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/04/25 01:41	
Dibromofluoromethane	95	80 - 116	04/04/25 01:41	
Toluene-d8	101	87 - 121	04/04/25 01:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 11:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 RW-13 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**3300.0**	100.0	20	04/04/25 02:04	
Benzene	14 U	14	20	04/04/25 02:04	
Bromodichloromethane	100 U	100	20	04/04/25 02:04	
Bromoform	100 U	100	20	04/04/25 02:04	
Bromomethane	100 U	100	20	04/04/25 02:04	
Carbon Tetrachloride	100 U	100	20	04/04/25 02:04	
Chlorobenzene	100 U	100	20	04/04/25 02:04	
Chloroethane	100 U	100	20	04/04/25 02:04	
Chloroform	100 U	100	20	04/04/25 02:04	
Chloromethane	100 U	100	20	04/04/25 02:04	
Dibromochloromethane	100 U	100	20	04/04/25 02:04	
1,2-Dichlorobenzene	60 U	60	20	04/04/25 02:04	
1,3-Dichlorobenzene	100 U	100	20	04/04/25 02:04	
1,4-Dichlorobenzene	60 U	60	20	04/04/25 02:04	
1,1-Dichloroethane	100 U	100	20	04/04/25 02:04	
1,2-Dichloroethane	100 U	100	20	04/04/25 02:04	
1,1-Dichloroethene	100 U	100	20	04/04/25 02:04	
trans-1,2-Dichloroethene	100 U	100	20	04/04/25 02:04	
cis-1,2-Dichloroethene	**2800**	100	20	04/04/25 02:04	
1,2-Dichloropropane	100 U	100	20	04/04/25 02:04	
cis-1,3-Dichloropropene	100 U	100	20	04/04/25 02:04	
trans-1,3-Dichloropropene	100 U	100	20	04/04/25 02:04	
Ethylbenzene	100 U	100	20	04/04/25 02:04	
Methylene Chloride	100 U	100	20	04/04/25 02:04	
1,1,2,2-Tetrachloroethane	100 U	100	20	04/04/25 02:04	
Tetrachloroethene	100 U	100	20	04/04/25 02:04	
Toluene	100 U	100	20	04/04/25 02:04	
1,1,1-Trichloroethane	100 U	100	20	04/04/25 02:04	
1,1,2-Trichloroethane	20 U	20	20	04/04/25 02:04	
Trichloroethene	**400**	100	20	04/04/25 02:04	
Trichlorofluoromethane	100 U	100	20	04/04/25 02:04	
Vinyl Chloride	**100**	40	20	04/04/25 02:04	
m,p-Xylenes	50 U	50	20	04/04/25 02:04	
o-Xylene	50 U	50	20	04/04/25 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 11:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 RW-13 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	04/04/25 02:04	
Dibromofluoromethane	99	80 - 116	04/04/25 02:04	
Toluene-d8	103	87 - 121	04/04/25 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	TRIP BLANK 5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 02:27	
Benzene	0.70 U	0.70	1	04/04/25 02:27	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 02:27	
Bromoform	5.0 U	5.0	1	04/04/25 02:27	
Bromomethane	5.0 U	5.0	1	04/04/25 02:27	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 02:27	
Chlorobenzene	5.0 U	5.0	1	04/04/25 02:27	
Chloroethane	5.0 U	5.0	1	04/04/25 02:27	
Chloroform	5.0 U	5.0	1	04/04/25 02:27	
Chloromethane	5.0 U	5.0	1	04/04/25 02:27	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 02:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 02:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 02:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 02:27	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 02:27	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 02:27	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 02:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 02:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 02:27	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 02:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 02:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 02:27	
Ethylbenzene	5.0 U	5.0	1	04/04/25 02:27	
Methylene Chloride	5.0 U	5.0	1	04/04/25 02:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 02:27	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 02:27	
Toluene	5.0 U	5.0	1	04/04/25 02:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 02:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 02:27	
Trichloroethene	5.0 U	5.0	1	04/04/25 02:27	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 02:27	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 02:27	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 02:27	
o-Xylene	2.5 U	2.5	1	04/04/25 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	TRIP BLANK 5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/04/25 02:27	
Dibromofluoromethane	93	80 - 116	04/04/25 02:27	
Toluene-d8	98	87 - 121	04/04/25 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**189.0**	5.0	1	04/04/25 02:50	
Benzene	0.70 U	0.70	1	04/04/25 02:50	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 02:50	
Bromoform	5.0 U	5.0	1	04/04/25 02:50	
Bromomethane	5.0 U	5.0	1	04/04/25 02:50	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 02:50	
Chlorobenzene	5.0 U	5.0	1	04/04/25 02:50	
Chloroethane	5.0 U	5.0	1	04/04/25 02:50	
Chloroform	5.0 U	5.0	1	04/04/25 02:50	
Chloromethane	5.0 U	5.0	1	04/04/25 02:50	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 02:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 02:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 02:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 02:50	
1,1-Dichloroethane	**33**	5.0	1	04/04/25 02:50	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 02:50	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 02:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 02:50	
cis-1,2-Dichloroethene	**16**	5.0	1	04/04/25 02:50	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 02:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 02:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 02:50	
Ethylbenzene	5.0 U	5.0	1	04/04/25 02:50	
Methylene Chloride	5.0 U	5.0	1	04/04/25 02:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 02:50	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 02:50	
Toluene	5.0 U	5.0	1	04/04/25 02:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 02:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 02:50	
Trichloroethene	5.0 U	5.0	1	04/04/25 02:50	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 02:50	
Vinyl Chloride	**140**	2.0	1	04/04/25 02:50	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 02:50	
o-Xylene	2.5 U	2.5	1	04/04/25 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/04/25 02:50	
Dibromofluoromethane	93	80 - 116	04/04/25 02:50	
Toluene-d8	98	87 - 121	04/04/25 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**8.5**	5.0	1	04/04/25 03:13	
Benzene	0.70 U	0.70	1	04/04/25 03:13	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 03:13	
Bromoform	5.0 U	5.0	1	04/04/25 03:13	
Bromomethane	5.0 U	5.0	1	04/04/25 03:13	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 03:13	
Chlorobenzene	5.0 U	5.0	1	04/04/25 03:13	
Chloroethane	5.0 U	5.0	1	04/04/25 03:13	
Chloroform	5.0 U	5.0	1	04/04/25 03:13	
Chloromethane	5.0 U	5.0	1	04/04/25 03:13	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 03:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 03:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:13	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 03:13	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 03:13	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 03:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 03:13	
cis-1,2-Dichloroethene	**8.5**	5.0	1	04/04/25 03:13	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 03:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:13	
Ethylbenzene	5.0 U	5.0	1	04/04/25 03:13	
Methylene Chloride	5.0 U	5.0	1	04/04/25 03:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 03:13	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 03:13	
Toluene	5.0 U	5.0	1	04/04/25 03:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 03:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 03:13	
Trichloroethene	5.0 U	5.0	1	04/04/25 03:13	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 03:13	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 03:13	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 03:13	
o-Xylene	2.5 U	2.5	1	04/04/25 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 03:13	
Dibromofluoromethane	95	80 - 116	04/04/25 03:13	
Toluene-d8	100	87 - 121	04/04/25 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:05
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-25D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 03:36	
Benzene	0.70 U	0.70	1	04/04/25 03:36	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 03:36	
Bromoform	5.0 U	5.0	1	04/04/25 03:36	
Bromomethane	5.0 U	5.0	1	04/04/25 03:36	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 03:36	
Chlorobenzene	5.0 U	5.0	1	04/04/25 03:36	
Chloroethane	5.0 U	5.0	1	04/04/25 03:36	
Chloroform	5.0 U	5.0	1	04/04/25 03:36	
Chloromethane	5.0 U	5.0	1	04/04/25 03:36	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 03:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 03:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:36	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 03:36	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 03:36	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 03:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 03:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 03:36	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 03:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:36	
Ethylbenzene	5.0 U	5.0	1	04/04/25 03:36	
Methylene Chloride	5.0 U	5.0	1	04/04/25 03:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 03:36	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 03:36	
Toluene	5.0 U	5.0	1	04/04/25 03:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 03:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 03:36	
Trichloroethene	5.0 U	5.0	1	04/04/25 03:36	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 03:36	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 03:36	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 03:36	
o-Xylene	2.5 U	2.5	1	04/04/25 03:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:05
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-25D 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/04/25 03:36	
Dibromofluoromethane	95	80 - 116	04/04/25 03:36	
Toluene-d8	100	87 - 121	04/04/25 03:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:15
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-25I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 03:59	
Benzene	0.70 U	0.70	1	04/04/25 03:59	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 03:59	
Bromoform	5.0 U	5.0	1	04/04/25 03:59	
Bromomethane	5.0 U	5.0	1	04/04/25 03:59	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 03:59	
Chlorobenzene	5.0 U	5.0	1	04/04/25 03:59	
Chloroethane	5.0 U	5.0	1	04/04/25 03:59	
Chloroform	5.0 U	5.0	1	04/04/25 03:59	
Chloromethane	5.0 U	5.0	1	04/04/25 03:59	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 03:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 03:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 03:59	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 03:59	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 03:59	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 03:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 03:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 03:59	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 03:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 03:59	
Ethylbenzene	5.0 U	5.0	1	04/04/25 03:59	
Methylene Chloride	5.0 U	5.0	1	04/04/25 03:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 03:59	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 03:59	
Toluene	5.0 U	5.0	1	04/04/25 03:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 03:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 03:59	
Trichloroethene	5.0 U	5.0	1	04/04/25 03:59	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 03:59	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 03:59	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 03:59	
o-Xylene	2.5 U	2.5	1	04/04/25 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:15
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-25I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/04/25 03:59	
Dibromofluoromethane	95	80 - 116	04/04/25 03:59	
Toluene-d8	101	87 - 121	04/04/25 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:35
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-26D-2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 04:22	
Benzene	0.70 U	0.70	1	04/04/25 04:22	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 04:22	
Bromoform	5.0 U	5.0	1	04/04/25 04:22	
Bromomethane	5.0 U	5.0	1	04/04/25 04:22	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 04:22	
Chlorobenzene	5.0 U	5.0	1	04/04/25 04:22	
Chloroethane	5.0 U	5.0	1	04/04/25 04:22	
Chloroform	5.0 U	5.0	1	04/04/25 04:22	
Chloromethane	5.0 U	5.0	1	04/04/25 04:22	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 04:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 04:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 04:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 04:22	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 04:22	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 04:22	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 04:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 04:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 04:22	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 04:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 04:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 04:22	
Ethylbenzene	5.0 U	5.0	1	04/04/25 04:22	
Methylene Chloride	5.0 U	5.0	1	04/04/25 04:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 04:22	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 04:22	
Toluene	5.0 U	5.0	1	04/04/25 04:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 04:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 04:22	
Trichloroethene	5.0 U	5.0	1	04/04/25 04:22	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 04:22	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 04:22	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 04:22	
o-Xylene	2.5 U	2.5	1	04/04/25 04:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 09:35
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-26D-2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 04:22	
Dibromofluoromethane	95	80 - 116	04/04/25 04:22	
Toluene-d8	100	87 - 121	04/04/25 04:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:10
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-18 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 04:45	
Benzene	0.70 U	0.70	1	04/04/25 04:45	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 04:45	
Bromoform	5.0 U	5.0	1	04/04/25 04:45	
Bromomethane	5.0 U	5.0	1	04/04/25 04:45	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 04:45	
Chlorobenzene	5.0 U	5.0	1	04/04/25 04:45	
Chloroethane	5.0 U	5.0	1	04/04/25 04:45	
Chloroform	5.0 U	5.0	1	04/04/25 04:45	
Chloromethane	5.0 U	5.0	1	04/04/25 04:45	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 04:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 04:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 04:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 04:45	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 04:45	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 04:45	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 04:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 04:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 04:45	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 04:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 04:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 04:45	
Ethylbenzene	5.0 U	5.0	1	04/04/25 04:45	
Methylene Chloride	5.0 U	5.0	1	04/04/25 04:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 04:45	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 04:45	
Toluene	5.0 U	5.0	1	04/04/25 04:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 04:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 04:45	
Trichloroethene	5.0 U	5.0	1	04/04/25 04:45	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 04:45	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 04:45	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 04:45	
o-Xylene	2.5 U	2.5	1	04/04/25 04:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:10
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-18 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/04/25 04:45	
Dibromofluoromethane	94	80 - 116	04/04/25 04:45	
Toluene-d8	101	87 - 121	04/04/25 04:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-29I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 05:08	
Benzene	0.70 U	0.70	1	04/04/25 05:08	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 05:08	
Bromoform	5.0 U	5.0	1	04/04/25 05:08	
Bromomethane	5.0 U	5.0	1	04/04/25 05:08	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 05:08	
Chlorobenzene	5.0 U	5.0	1	04/04/25 05:08	
Chloroethane	5.0 U	5.0	1	04/04/25 05:08	
Chloroform	5.0 U	5.0	1	04/04/25 05:08	
Chloromethane	5.0 U	5.0	1	04/04/25 05:08	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 05:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 05:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:08	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 05:08	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 05:08	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 05:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:08	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 05:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:08	
Ethylbenzene	5.0 U	5.0	1	04/04/25 05:08	
Methylene Chloride	5.0 U	5.0	1	04/04/25 05:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 05:08	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 05:08	
Toluene	5.0 U	5.0	1	04/04/25 05:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 05:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 05:08	
Trichloroethene	5.0 U	5.0	1	04/04/25 05:08	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 05:08	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 05:08	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 05:08	
o-Xylene	2.5 U	2.5	1	04/04/25 05:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-29I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 05:08	
Dibromofluoromethane	93	80 - 116	04/04/25 05:08	
Toluene-d8	99	87 - 121	04/04/25 05:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-27I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 05:30	
Benzene	0.70 U	0.70	1	04/04/25 05:30	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 05:30	
Bromoform	5.0 U	5.0	1	04/04/25 05:30	
Bromomethane	5.0 U	5.0	1	04/04/25 05:30	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 05:30	
Chlorobenzene	5.0 U	5.0	1	04/04/25 05:30	
Chloroethane	5.0 U	5.0	1	04/04/25 05:30	
Chloroform	5.0 U	5.0	1	04/04/25 05:30	
Chloromethane	5.0 U	5.0	1	04/04/25 05:30	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 05:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 05:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:30	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 05:30	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 05:30	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 05:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:30	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 05:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:30	
Ethylbenzene	5.0 U	5.0	1	04/04/25 05:30	
Methylene Chloride	5.0 U	5.0	1	04/04/25 05:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 05:30	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 05:30	
Toluene	5.0 U	5.0	1	04/04/25 05:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 05:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 05:30	
Trichloroethene	5.0 U	5.0	1	04/04/25 05:30	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 05:30	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 05:30	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 05:30	
o-Xylene	2.5 U	2.5	1	04/04/25 05:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-27I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 05:30	
Dibromofluoromethane	94	80 - 116	04/04/25 05:30	
Toluene-d8	99	87 - 121	04/04/25 05:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-28I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 05:53	
Benzene	0.70 U	0.70	1	04/04/25 05:53	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 05:53	
Bromoform	5.0 U	5.0	1	04/04/25 05:53	
Bromomethane	5.0 U	5.0	1	04/04/25 05:53	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 05:53	
Chlorobenzene	5.0 U	5.0	1	04/04/25 05:53	
Chloroethane	5.0 U	5.0	1	04/04/25 05:53	
Chloroform	5.0 U	5.0	1	04/04/25 05:53	
Chloromethane	5.0 U	5.0	1	04/04/25 05:53	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 05:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 05:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 05:53	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 05:53	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 05:53	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 05:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 05:53	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 05:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 05:53	
Ethylbenzene	5.0 U	5.0	1	04/04/25 05:53	
Methylene Chloride	5.0 U	5.0	1	04/04/25 05:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 05:53	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 05:53	
Toluene	5.0 U	5.0	1	04/04/25 05:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 05:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 05:53	
Trichloroethene	5.0 U	5.0	1	04/04/25 05:53	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 05:53	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 05:53	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 05:53	
o-Xylene	2.5 U	2.5	1	04/04/25 05:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 218-28I 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/04/25 05:53	
Dibromofluoromethane	92	80 - 116	04/04/25 05:53	
Toluene-d8	99	87 - 121	04/04/25 05:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 11:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	LANDFILL B-22A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 06:16	
Benzene	0.70 U	0.70	1	04/04/25 06:16	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 06:16	
Bromoform	5.0 U	5.0	1	04/04/25 06:16	
Bromomethane	5.0 U	5.0	1	04/04/25 06:16	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 06:16	
Chlorobenzene	5.0 U	5.0	1	04/04/25 06:16	
Chloroethane	5.0 U	5.0	1	04/04/25 06:16	
Chloroform	5.0 U	5.0	1	04/04/25 06:16	
Chloromethane	5.0 U	5.0	1	04/04/25 06:16	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 06:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 06:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 06:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 06:16	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 06:16	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 06:16	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 06:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 06:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 06:16	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 06:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 06:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 06:16	
Ethylbenzene	5.0 U	5.0	1	04/04/25 06:16	
Methylene Chloride	5.0 U	5.0	1	04/04/25 06:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 06:16	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 06:16	
Toluene	5.0 U	5.0	1	04/04/25 06:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 06:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 06:16	
Trichloroethene	5.0 U	5.0	1	04/04/25 06:16	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 06:16	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 06:16	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 06:16	
o-Xylene	2.5 U	2.5	1	04/04/25 06:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 11:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	LANDFILL B-22A 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/04/25 06:16	
Dibromofluoromethane	94	80 - 116	04/04/25 06:16	
Toluene-d8	101	87 - 121	04/04/25 06:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 1 SWL IND 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 06:39	
Benzene	0.70 U	0.70	1	04/04/25 06:39	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 06:39	
Bromoform	5.0 U	5.0	1	04/04/25 06:39	
Bromomethane	5.0 U	5.0	1	04/04/25 06:39	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 06:39	
Chlorobenzene	5.0 U	5.0	1	04/04/25 06:39	
Chloroethane	5.0 U	5.0	1	04/04/25 06:39	
Chloroform	5.0 U	5.0	1	04/04/25 06:39	
Chloromethane	5.0 U	5.0	1	04/04/25 06:39	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 06:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 06:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 06:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 06:39	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 06:39	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 06:39	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 06:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 06:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 06:39	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 06:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 06:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 06:39	
Ethylbenzene	5.0 U	5.0	1	04/04/25 06:39	
Methylene Chloride	5.0 U	5.0	1	04/04/25 06:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 06:39	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 06:39	
Toluene	5.0 U	5.0	1	04/04/25 06:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 06:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 06:39	
Trichloroethene	5.0 U	5.0	1	04/04/25 06:39	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 06:39	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 06:39	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 06:39	
o-Xylene	2.5 U	2.5	1	04/04/25 06:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 1 SWL IND 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	04/04/25 06:39	
Dibromofluoromethane	84	80 - 116	04/04/25 06:39	
Toluene-d8	90	87 - 121	04/04/25 06:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:35
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 07:02	
Benzene	0.70 U	0.70	1	04/04/25 07:02	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 07:02	
Bromoform	5.0 U	5.0	1	04/04/25 07:02	
Bromomethane	5.0 U	5.0	1	04/04/25 07:02	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 07:02	
Chlorobenzene	5.0 U	5.0	1	04/04/25 07:02	
Chloroethane	5.0 U	5.0	1	04/04/25 07:02	
Chloroform	5.0 U	5.0	1	04/04/25 07:02	
Chloromethane	5.0 U	5.0	1	04/04/25 07:02	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 07:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 07:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 07:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 07:02	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 07:02	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 07:02	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 07:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 07:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 07:02	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 07:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 07:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 07:02	
Ethylbenzene	5.0 U	5.0	1	04/04/25 07:02	
Methylene Chloride	5.0 U	5.0	1	04/04/25 07:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 07:02	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 07:02	
Toluene	5.0 U	5.0	1	04/04/25 07:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 07:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 07:02	
Trichloroethene	5.0 U	5.0	1	04/04/25 07:02	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 07:02	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 07:02	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 07:02	
o-Xylene	2.5 U	2.5	1	04/04/25 07:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:35
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	86	85 - 122	04/04/25 07:02	
Dibromofluoromethane	83	80 - 116	04/04/25 07:02	
Toluene-d8	88	87 - 121	04/04/25 07:02	

General Chemistry

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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-116 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11300**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-115 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**726**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-114 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8220**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-107 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-006		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1160**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 12:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-106 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4540**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 13:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-69 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**28600**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:40
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-70 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**9580**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-27 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-010		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**530**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-120 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**33600**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:20
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-47 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**591**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-46 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1220**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-42 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2430**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:35
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-41 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-020		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1550**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-50 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-021		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1060**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-49 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-022		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1200**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-66 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-023		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2260**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-76 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-024		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2690**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-21 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-027		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6940**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-121 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-028		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5690**	uMHOS/cm	-	1	03/26/25 14:37	

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-64 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-029		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11900**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-65 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-030		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1910**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-031		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**915**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-032		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**919**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:33
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-17A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-037		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**617**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:15
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24B 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**418**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**401**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-046		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11000**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 11:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-8I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-047		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**10100**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313RW-2 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-048		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3160**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 13:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-67 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-050		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2020**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 14:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-77 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-051		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**712**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22B 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-052		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1240**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 09:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-7 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-054		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5340**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-055		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7390**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-056		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7390**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:00
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-6 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-057		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3320**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-5 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-058		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4310**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-059		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1600**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-060		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8140**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-061		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1310**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-2 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-064		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6200**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-5 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-065		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8530**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:50
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-3 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-066		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2200**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 15:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-21A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-067		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2000**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-068		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1140**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-069		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4050**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:25
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-070		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3210**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-071		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5020**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26IR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-072		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1490**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-073		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2990**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-074		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1090**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-075		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4030**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-076		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4020**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-077		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4470**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:45
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19IR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-078		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3890**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-079		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11500**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-080		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11500**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 13:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 SR200-11 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-082		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**750**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-085		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5880**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-086		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8910**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-087		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8920**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 10:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	LANDFILL B-20B 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-088		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1490**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 11:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 RW-13 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-089		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3080**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-092		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1430**	uMHOS/cm	-	1	04/01/25 16:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:10
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-18 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-096		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2130**	uMHOS/cm	-	1	04/01/25 16:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 11:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	LANDFILL B-22A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-100		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1570**	uMHOS/cm	-	1	04/01/25 16:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:30
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 1 SWL IND 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-101		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1.83**	uMHOS/cm	-	1	04/01/25 16:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 12:35
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-102		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1.46**	uMHOS/cm	-	1	04/01/25 16:22	

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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 09:45
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-116 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.4**	pH Units	-	1	03/18/25 09:45	
Temperature, Field	SM 2550 B	**7.7**	deg C	-	1	03/18/25 09:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-115 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.53**	pH Units	-	1	03/18/25 10:25	
Temperature, Field	SM 2550 B	**6.2**	deg C	-	1	03/18/25 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 10:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-114 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.47**	pH Units	-	1	03/18/25 10:50	
Temperature, Field	SM 2550 B	**9.5**	deg C	-	1	03/18/25 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 11:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-107 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.56**	pH Units	-	1	03/18/25 11:55	
Temperature, Field	SM 2550 B	**9.5**	deg C	-	1	03/18/25 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 12:05
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-106 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.28**	pH Units	-	1	03/18/25 12:05	
Temperature, Field	SM 2550 B	**10**	deg C	-	1	03/18/25 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/18/25 13:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-69 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.35**	pH Units	-	1	03/18/25 13:30	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/18/25 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:40
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-70 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.68**	pH Units	-	1	03/19/25 08:40	
Temperature, Field	SM 2550 B	**9.8**	deg C	-	1	03/19/25 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 08:50
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-27 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.53**	pH Units	-	1	03/19/25 08:50	
Temperature, Field	SM 2550 B	**8.4**	deg C	-	1	03/19/25 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 09:55
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OR-120 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.27**	pH Units	-	1	03/19/25 09:55	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	03/19/25 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:20
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-47 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.38**	pH Units	-	1	03/19/25 11:20	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	03/19/25 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 11:30
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-46 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.71**	pH Units	-	1	03/19/25 11:30	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/19/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 12:15
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-42 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.12**	pH Units	-	1	03/19/25 12:15	
Temperature, Field	SM 2550 B	**14.2**	deg C	-	1	03/19/25 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 13:35
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-41 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-020		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.07**	pH Units	-	1	03/19/25 13:35	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	03/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-50 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.43**	pH Units	-	1	03/19/25 14:24	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/19/25 14:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25 14:25
Sample Matrix:	Water	**Date Received:**	03/19/25 15:10
Sample Name:	SALT RD OS-49 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-022		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.24**	pH Units	-	1	03/19/25 14:25	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	03/19/25 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 08:40
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-66 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-023		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.33**	pH Units	-	1	03/20/25 08:40	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	03/20/25 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 10:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-76 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-024		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.24**	pH Units	-	1	03/20/25 10:25	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	03/20/25 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-21 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-027		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.77**	pH Units	-	1	03/20/25 12:10	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	03/20/25 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 12:10
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OR-121 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.06**	pH Units	-	1	03/20/25 12:10	
Temperature, Field	SM 2550 B	**15.1**	deg C	-	1	03/20/25 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:20
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD R-64 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.44**	pH Units	-	1	03/20/25 13:20	
Temperature, Field	SM 2550 B	**10.5**	deg C	-	1	03/20/25 13:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 13:25
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD SR-65 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.91**	pH Units	-	1	03/20/25 13:25	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	03/20/25 13:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.22**	pH Units	-	1	03/20/25 14:15	
Temperature, Field	SM 2550 B	**8.6**	deg C	-	1	03/20/25 14:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25 14:15
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	SALT RD OW-320N DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.22**	pH Units	-	1	03/20/25 14:15	
Temperature, Field	SM 2550 B	**8.6**	deg C	-	1	03/20/25 14:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/21/25 12:33
Sample Matrix:	Water	**Date Received:**	03/21/25 14:20
Sample Name:	LANDFILL B-17A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.95**	pH Units	-	1	03/21/25 12:35	*
Temperature, Field	SM 2550 B	**10.3**	deg C	-	1	03/21/25 12:35	*

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:15
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24B 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.41**	pH Units	-	1	03/24/25 09:15	
Temperature, Field	SM 2550 B	**10**	deg C	-	1	03/24/25 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 09:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-24A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.33**	pH Units	-	1	03/24/25 09:20	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/24/25 09:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 10:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-9I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.59**	pH Units	-	1	03/24/25 10:35	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	03/24/25 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 11:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313 MW-8I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.8**	pH Units	-	1	03/24/25 11:25	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	03/24/25 11:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 12:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	208_311_313RW-2 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.76**	pH Units	-	1	03/24/25 12:20	
Temperature, Field	SM 2550 B	**21.8**	deg C	-	1	03/24/25 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 13:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-67 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.96**	pH Units	-	1	03/24/25 13:40	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	03/24/25 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/24/25 14:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	SALT RD SR-77 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-051		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.57**	pH Units	-	1	03/24/25 14:10	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/24/25 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 08:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-22 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.8**	pH Units	-	1	03/25/25 08:30	
Temperature, Field	SM 2550 B	**8.9**	deg C	-	1	03/25/25 08:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 09:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-7 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.33**	pH Units	-	1	03/25/25 09:25	
Temperature, Field	SM 2550 B	**8.8**	deg C	-	1	03/25/25 09:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.4**	pH Units	-	1	03/25/25 10:40	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/25/25 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 10:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-4 DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.34**	pH Units	-	1	03/25/25 10:40	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/25/25 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:00
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-6 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.64**	pH Units	-	1	03/25/25 12:00	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/25/25 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-5 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.33**	pH Units	-	1	03/25/25 12:35	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	03/25/25 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 12:40
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.07**	pH Units	-	1	03/25/25 12:40	
Temperature, Field	SM 2550 B	**8.9**	deg C	-	1	03/25/25 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:20
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-14 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.12**	pH Units	-	1	03/25/25 13:20	
Temperature, Field	SM 2550 B	**11.8**	deg C	-	1	03/25/25 13:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 13:30
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-20A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-061		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.78**	pH Units	-	1	03/25/25 13:30	
Temperature, Field	SM 2550 B	**8.2**	deg C	-	1	03/25/25 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:25
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-2 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.25**	pH Units	-	1	03/25/25 14:25	
Temperature, Field	SM 2550 B	**18.2**	deg C	-	1	03/25/25 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:35
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL W-5 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.14**	pH Units	-	1	03/25/25 14:35	
Temperature, Field	SM 2550 B	**9.4**	deg C	-	1	03/25/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 14:50
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	201_206_218 RW-3 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-066		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.6**	pH Units	-	1	03/25/25 14:50	
Temperature, Field	SM 2550 B	**18.2**	deg C	-	1	03/25/25 14:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25 15:10
Sample Matrix:	Water	**Date Received:**	03/25/25 16:15
Sample Name:	LANDFILL B-21A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-067		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.37**	pH Units	-	1	03/25/25 15:10	
Temperature, Field	SM 2550 B	**7.9**	deg C	-	1	03/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 08:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-068		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.43**	pH Units	-	1	03/26/25 08:50	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	03/26/25 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.35**	pH Units	-	1	03/26/25 09:00	
Temperature, Field	SM 2550 B	**5.6**	deg C	-	1	03/26/25 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 09:25
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-18SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.62**	pH Units	-	1	03/26/25 09:25	
Temperature, Field	SM 2550 B	**6.2**	deg C	-	1	03/26/25 09:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:15
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.53**	pH Units	-	1	03/26/25 10:15	
Temperature, Field	SM 2550 B	**7.2**	deg C	-	1	03/26/25 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26IR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-072		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.65**	pH Units	-	1	03/26/25 10:30	
Temperature, Field	SM 2550 B	**13**	deg C	-	1	03/26/25 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 10:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-26A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.44**	pH Units	-	1	03/26/25 10:40	
Temperature, Field	SM 2550 B	**6.3**	deg C	-	1	03/26/25 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:40
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-074		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.81**	pH Units	-	1	03/26/25 11:40	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	03/26/25 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.61**	pH Units	-	1	03/26/25 11:50	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/26/25 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 11:50
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-25A DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-076		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.61**	pH Units	-	1	03/26/25 11:50	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/26/25 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:30
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19SR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.52**	pH Units	-	1	03/26/25 12:30	
Temperature, Field	SM 2550 B	**8.3**	deg C	-	1	03/26/25 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:45
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19IR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-078		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.72**	pH Units	-	1	03/26/25 12:45	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/26/25 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-079		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.89**	pH Units	-	1	03/26/25 12:55	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	03/26/25 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 12:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 B-19DR DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-080		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.88**	pH Units	-	1	03/26/25 12:55	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	03/26/25 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25 13:55
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	200 SR200-11 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-082		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.45**	pH Units	-	1	03/26/25 13:55	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	03/26/25 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7I 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-085		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.42**	pH Units	-	1	03/27/25 09:00	
Temperature, Field	SM 2550 B	**11**	deg C	-	1	03/27/25 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-086		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.15**	pH Units	-	1	03/27/25 09:10	
Temperature, Field	SM 2550 B	**9.1**	deg C	-	1	03/27/25 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 09:10
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 218-7D DUP 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-087		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.14**	pH Units	-	1	03/27/25 09:10	
Temperature, Field	SM 2550 B	**9.1**	deg C	-	1	03/27/25 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 10:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	LANDFILL B-20B 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-088		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.17**	pH Units	-	1	03/27/25 10:00	
Temperature, Field	SM 2550 B	**9.1**	deg C	-	1	03/27/25 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/27/25 11:00
Sample Matrix:	Water	**Date Received:**	03/27/25 14:15
Sample Name:	201_206_218 RW-13 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.31**	pH Units	-	1	03/27/25 11:00	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	03/27/25 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 08:40
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-15 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.24**	pH Units	-	1	03/28/25 08:40	
Temperature, Field	SM 2550 B	**8.2**	deg C	-	1	03/28/25 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 10:10
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	201_206_218 RW-18 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-096		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.58**	pH Units	-	1	03/28/25 10:10	
Temperature, Field	SM 2550 B	**9.2**	deg C	-	1	03/28/25 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25 11:50
Sample Matrix:	Water	**Date Received:**	03/28/25 14:15
Sample Name:	LANDFILL B-22A 2025 SA1	**Basis:**	NA
Lab Code:	R2502847-100		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.51**	pH Units	-	1	03/28/25 11:50	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	03/28/25 11:50	

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

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 SA1	R2502847-001	97	99	101
SALT RD OR-116 2025 SA1	R2502847-002	99	102	103
SALT RD OS-115 2025 SA1	R2502847-003	97	100	102
SALT RD OR-114 2025 SA1	R2502847-004	95	100	100
SALT RD OR-112 2025 SA1	R2502847-005	95	98	99
SALT RD OS-107 2025 SA1	R2502847-006	103	103	107
SALT RD OR-106 2025 SA1	R2502847-007	97	101	100
SALT RD OR-106 2025 SA1 DL	R2502847-007	98	99	104
SALT RD OR-69 2025 SA1	R2502847-008	96	97	101
SALT RD OR-70 2025 SA1	R2502847-009	98	101	103
SALT RD OS-27 2025 SA1	R2502847-010	96	97	101
SALT RD DR-102 2025 SA1	R2502847-011	96	96	101
SALT RD OR-120 2025 SA1	R2502847-012	97	102	103
SALT RD OS-47 2025 SA1	R2502847-013	99	100	103
SALT RD OS-46 2025 SA1	R2502847-014	99	99	102
SALT RD OR-111 2025 SA1	R2502847-015	97	94	98
SALT RD OR-61 2025 SA1	R2502847-016	99	103	103
SALT RD OS-42 2025 SA1	R2502847-017	99	100	104
SALT RD OR-110 2025 SA1	R2502847-018	101	101	107
SALT RD OR-118 2025 SA1	R2502847-019	99	101	105
SALT RD OS-41 2025 SA1	R2502847-020	100	95	102
SALT RD OS-50 2025 SA1	R2502847-021	101	101	105
SALT RD OS-49 2025 SA1	R2502847-022	97	98	101
SALT RD R-66 2025 SA1	R2502847-023	95	97	101
SALT RD R-76 2025 SA1	R2502847-024	99	100	104
SALT RD R-86 2025 SA1	R2502847-025	93	92	98
SALT RD SR-87 2025 SA1	R2502847-026	96	97	100
SALT RD R-21 2025 SA1	R2502847-027	99	106	100
SALT RD OR-121 2025 SA1	R2502847-028	99	100	104
SALT RD R-64 2025 SA1	R2502847-029	98	98	102
SALT RD SR-65 2025 SA1	R2502847-030	100	102	105
SALT RD OW-320N 2025 SA1	R2502847-031	96	97	100
SALT RD OW-320N DUP 2025 SA1	R2502847-032	98	99	105
SALT RD OR-122 2025 SA1	R2502847-033	94	93	98
TRIP BLANK 2 2025 SA1	R2502847-035	101	102	107
SALT RD REC-25 2025 SA1	R2502847-036	92	95	96
LANDFILL B-17A 2025 SA1	R2502847-037	95	94	98

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
LANDFILL B-21IR 2025 SA1	R2502847-038	100	102	100
LANDFILL B-21DR 2025 SA1	R2502847-039	102	104	101
TRIP BLANK 3 2025 SA1	R2502847-040	105	105	102
LANDFILL B-24 2025 SA1	R2502847-041	101	103	100
LANDFILL B-24B 2025 SA1	R2502847-042	98	101	99
LANDFILL B-24A 2025 SA1	R2502847-043	101	104	102
LANDFILL LF-B-37-I 2025 SA1	R2502847-044	103	104	102
208_311_313 MW-9D 2025 SA1	R2502847-045	99	105	101
208_311_313 MW-9I 2025 SA1	R2502847-046	98	103	100
208_311_313 MW-8I 2025 SA1	R2502847-047	103	104	102
208_311_313RW-2 2025 SA1	R2502847-048	97	107	101
208_311_313 MW-7I 2025 SA1	R2502847-049	100	105	102
SALT RD SR-67 2025 SA1	R2502847-050	101	104	102
SALT RD SR-77 2025 SA1	R2502847-051	102	105	102
LANDFILL B-22B 2025 SA1	R2502847-052	93	103	95
LANDFILL B-22 2025 SA1	R2502847-053	99	104	101
LANDFILL B-7 2025 SA1	R2502847-054	102	103	102
LANDFILL W-4 2025 SA1	R2502847-055	99	106	101
LANDFILL W-4 DUP 2025 SA1	R2502847-056	99	102	100
201_206_218 RW-6 2025 SA1	R2502847-057	105	106	105
201_206_218 RW-5 2025 SA1	R2502847-058	100	105	102
LANDFILL B-20 2025 SA1	R2502847-059	105	103	102
201_206_218 RW-14 2025 SA1	R2502847-060	95	104	99
LANDFILL B-20A 2025 SA1	R2502847-061	105	105	103
201_206_218 RW-14I 2025 SA1	R2502847-062	105	108	104
201_206_218 RW-14D 2025 SA1	R2502847-063	103	103	103
201_206_218 RW-2 2025 SA1	R2502847-064	99	106	103
LANDFILL W-5 2025 SA1	R2502847-065	97	93	99
201_206_218 RW-3 2025 SA1	R2502847-066	104	105	103
LANDFILL B-21A 2025 SA1	R2502847-067	98	107	101
200 B-18 2025 SA1	R2502847-068	101	104	101
200 B-18A 2025 SA1	R2502847-069	101	104	99
200 B-18SR 2025 SA1	R2502847-070	104	105	102
200 B-26SR 2025 SA1	R2502847-071	100	105	104
200 B-26IR 2025 SA1	R2502847-072	101	108	104
200 B-26A 2025 SA1	R2502847-073	94	91	96
200 B-25 2025 SA1	R2502847-074	96	91	97

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
200 B-25A 2025 SA1	R2502847-075	97	93	99
200 B-25A DUP 2025 SA1	R2502847-076	96	92	98
200 B-19SR 2025 SA1	R2502847-077	97	93	98
200 B-19IR 2025 SA1	R2502847-078	100	95	101
200 B-19DR 2025 SA1	R2502847-079	98	94	99
200 B-19DR DUP 2025 SA1	R2502847-080	97	92	97
TRIP BLANK 4 2025 SA1	R2502847-081	95	90	96
200 SR200-11 2025 SA1	R2502847-082	100	97	102
201_206_218 218-3I 2025 SA1	R2502847-083	97	96	98
201_206_218 218-3D 2025 SA1	R2502847-084	97	93	98
201_206_218 218-7I 2025 SA1	R2502847-085	98	95	100
201_206_218 218-7D 2025 SA1	R2502847-086	100	94	100
201_206_218 218-7D DUP 2025 SA1	R2502847-087	95	91	96
LANDFILL B-20B 2025 SA1	R2502847-088	100	95	101
201_206_218 RW-13 2025 SA1	R2502847-089	102	99	103
TRIP BLANK 5 2025 SA1	R2502847-090	97	93	98
201_206_218 RW-15I 2025 SA1	R2502847-091	97	93	98
201_206_218 RW-15 2025 SA1	R2502847-092	98	95	100
201_206_218 218-25D 2025 SA1	R2502847-093	101	95	100
201_206_218 218-25I 2025 SA1	R2502847-094	100	95	101
201_206_218 218-26D-2025 SA1	R2502847-095	98	95	100
201_206_218 RW-18 2025 SA1	R2502847-096	101	94	101
201_206_218 218-29I 2025 SA1	R2502847-097	98	93	99
201_206_218 218-27I 2025 SA1	R2502847-098	98	94	99
201_206_218 218-28I 2025 SA1	R2502847-099	98	92	99
LANDFILL B-22A 2025 SA1	R2502847-100	100	94	101
EQUIP BLANK 1 SWL IND 2025 SA1	R2502847-101	90	84	90
EQUIP BLANK 2 Teflon Bailer 2025 SA1	R2502847-102	86	83	88
Lab Control Sample	RQ2503263-04	97	98	99
Method Blank	RQ2503263-06	95	97	100
Lab Control Sample	RQ2503402-02	100	99	102
Method Blank	RQ2503402-03	103	102	107
Lab Control Sample	RQ2503574-02	103	106	102
Method Blank	RQ2503574-03	100	105	101
SALT RD R-21 2025 SA1 MS	RQ2503574-04	108	109	103
SALT RD R-21 2025 SA1 DMS	RQ2503574-05	110	110	105
Lab Control Sample	RQ2503594-02	104	108	105

Client: Xerox Corporation USA **Service Request:** R2502847
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
Method Blank	RQ2503594-03	99	101	99
201_206_218 RW-6 2025 SA1 MS	RQ2503594-04	108	109	103
201_206_218 RW-6 2025 SA1 DMS	RQ2503594-05	107	107	103
Lab Control Sample	RQ2503690-03	98	95	97
Method Blank	RQ2503690-04	95	91	96
200 B-19IR 2025 SA1 MS	RQ2503690-05	100	98	100
200 B-19IR 2025 SA1 DMS	RQ2503690-06	96	97	97
Lab Control Sample	RQ2503691-02	103	101	103
Method Blank	RQ2503691-03	98	94	98
LANDFILL W-5 2025 SA1 MS	RQ2503691-04	95	94	96
LANDFILL W-5 2025 SA1 DMS	RQ2503691-05	98	95	97
201_206_218 RW-15 2025 SA1 MS	RQ2503691-06	102	100	101
201_206_218 RW-15 2025 SA1 DMS	RQ2503691-07	102	102	103
Lab Control Sample	RQ2503752-04	102	99	103
Method Blank	RQ2503752-06	101	98	103

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25
Sample Matrix:	Water	**Date Received:**	03/21/25
		Date Analyzed:	04/1/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-21 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-027	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2503574-04			RQ2503574-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	1.4 U	101	100	101	102	100	102	76-129	<1	30
Bromodichloromethane	10 U	116	100	116	119	100	119	78-133	3	30
Bromoform	10 U	113	100	113	118	100	118	58-133	4	30
Bromomethane	10 U	78.3	100	78	77.8	100	78	10-184	<1	30
Carbon Tetrachloride	10 U	116	100	116	118	100	118	65-135	2	30
Chlorobenzene	10 U	98.1	100	98	101	100	101	76-125	3	30
Chloroethane	10 U	101	100	101	101	100	101	48-146	<1	30
Chloroform	10 U	103	100	103	103	100	103	75-130	<1	30
Chloromethane	10 U	103	100	103	104	100	104	55-160	<1	30
Dibromochloromethane	10 U	110	100	110	113	100	113	72-128	3	30
1,2-Dichlorobenzene	6.0 U	95.7	100	96	102	100	102	77-120	6	30
1,3-Dichlorobenzene	10 U	99.2	100	99	105	100	105	83-121	6	30
1,4-Dichlorobenzene	6.0 U	96.3	100	96	102	100	102	82-120	6	30
1,1-Dichloroethane	10 U	107	100	107	107	100	107	74-132	<1	30
1,2-Dichloroethane	10 U	104	100	104	103	100	103	68-130	<1	30
1,1-Dichloroethene	10 U	102	100	102	101	100	101	71-118	1	30
trans-1,2-Dichloroethene	10 U	106	100	106	106	100	106	73-118	<1	30
cis-1,2-Dichloroethene	230	346	100	113	343	100	109	77-127	<1	30
1,2-Dichloropropane	10 U	96.0	100	96	97.5	100	97	79-124	1	30
cis-1,3-Dichloropropene	10 U	111	100	111	113	100	113	52-134	2	30
trans-1,3-Dichloropropene	10 U	115	100	115	119	100	119	71-133	3	30
Ethylbenzene	10 U	103	100	103	104	100	104	72-134	1	30
Methylene Chloride	10 U	97.5	100	98	96.0	100	96	73-122	2	30
1,1,2,2-Tetrachloroethane	10 U	87.9	100	88	91.9	100	92	72-122	4	30
Tetrachloroethene	10 U	106	100	106	108	100	108	72-125	2	30
Toluene	10 U	103	100	103	104	100	104	79-119	<1	30
1,1,1-Trichloroethane	10 U	117	100	117	117	100	117	74-127	<1	30
1,1,2-Trichloroethane	2.0 U	101	100	101	100	100	100	82-121	<1	30
Trichloroethene	10 U	114	100	114	113	100	113	74-122	<1	30
Trichlorofluoromethane	10 U	115	100	115	115	100	115	71-136	<1	30
Vinyl Chloride	46	160	100	114	157	100	111	74-159	2	30
m,p-Xylenes	5.0 U	213	200	106	215	200	108	80-126	1	30
o-Xylene	5.0 U	104	100	104	105	100	105	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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25
Sample Matrix:	Water	**Date Received:**	03/25/25
		Date Analyzed:	04/2/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-6 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-057	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2503594-04			RQ2503594-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	7.0 U	496	500	99	497	500	99	76-129	<1	30
Bromodichloromethane	50 U	567	500	113	583	500	117	78-133	3	30
Bromoform	50 U	556	500	111	583	500	117	58-133	5	30
Bromomethane	50 U	345	500	69	398	500	80	10-184	14	30
Carbon Tetrachloride	50 U	568	500	114	588	500	118	65-135	3	30
Chlorobenzene	50 U	478	500	96	493	500	99	76-125	3	30
Chloroethane	50 U	490	500	98	493	500	99	48-146	<1	30
Chloroform	50 U	502	500	100	510	500	102	75-130	2	30
Chloromethane	50 U	493	500	99	516	500	103	55-160	5	30
Dibromochloromethane	50 U	533	500	107	561	500	112	72-128	5	30
1,2-Dichlorobenzene	30 U	464	500	93	503	500	101	77-120	8	30
1,3-Dichlorobenzene	50 U	466	500	93	507	500	101	83-121	8	30
1,4-Dichlorobenzene	30 U	453	500	91	494	500	99	82-120	9	30
1,1-Dichloroethane	50 U	517	500	103	529	500	106	74-132	2	30
1,2-Dichloroethane	50 U	513	500	103	509	500	102	68-130	<1	30
1,1-Dichloroethene	50 U	487	500	97	499	500	100	71-118	2	30
trans-1,2-Dichloroethene	50 U	512	500	102	518	500	104	73-118	1	30
cis-1,2-Dichloroethene	1500	2060 E	500	114	2100 E	500	122	77-127	2	30
1,2-Dichloropropane	50 U	475	500	95	480	500	96	79-124	1	30
cis-1,3-Dichloropropene	50 U	524	500	105	532	500	106	52-134	2	30
trans-1,3-Dichloropropene	50 U	547	500	109	564	500	113	71-133	3	30
Ethylbenzene	50 U	498	500	100	513	500	103	72-134	3	30
Methylene Chloride	50 U	474	500	95	475	500	95	73-122	<1	30
1,1,2,2-Tetrachloroethane	50 U	425	500	85	452	500	90	72-122	6	30
Tetrachloroethene	50 U	477	500	95	490	500	98	72-125	3	30
Toluene	50 U	504	500	101	513	500	103	79-119	2	30
1,1,1-Trichloroethane	50 U	565	500	113	591	500	118	74-127	5	30
1,1,2-Trichloroethane	10 U	497	500	99	504	500	101	82-121	1	30
Trichloroethene	270	804	500	107	808	500	108	74-122	<1	30
Trichlorofluoromethane	50 U	555	500	111	567	500	113	71-136	2	30
Vinyl Chloride	48	586	500	108	603	500	111	74-159	3	30
m,p-Xylenes	25 U	1010	1000	101	1050	1000	105	80-126	3	30
o-Xylene	25 U	499	500	100	511	500	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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25
Sample Matrix:	Water	**Date Received:**	03/27/25
		Date Analyzed:	04/3/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-19IR 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-078	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2503690-05			Duplicate Matrix Spike RQ2503690-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	35 U	2580	2500	103	2650	2500	106	76-129	3	30
Bromodichloromethane	250 U	2570	2500	103	2690	2500	108	78-133	5	30
Bromoform	250 U	2590	2500	103	2740	2500	110	58-133	6	30
Bromomethane	250 U	1330	2500	53	1380	2500	55	10-184	3	30
Carbon Tetrachloride	250 U	2440	2500	98	2580	2500	103	65-135	5	30
Chlorobenzene	250 U	2420	2500	97	2510	2500	100	76-125	4	30
Chloroethane	250 U	2580	2500	103	2640	2500	106	48-146	3	30
Chloroform	250 U	2510	2500	100	2620	2500	105	75-130	4	30
Chloromethane	250 U	2430	2500	97	2610	2500	105	55-160	8	30
Dibromochloromethane	250 U	2530	2500	101	2650	2500	106	72-128	5	30
1,2-Dichlorobenzene	150 U	2420	2500	97	2530	2500	101	77-120	4	30
1,3-Dichlorobenzene	250 U	2510	2500	101	2610	2500	105	83-121	4	30
1,4-Dichlorobenzene	150 U	2420	2500	97	2550	2500	102	82-120	5	30
1,1-Dichloroethane	250 U	2540	2500	102	2660	2500	107	74-132	5	30
1,2-Dichloroethane	250 U	2370	2500	95	2400	2500	96	68-130	1	30
1,1-Dichloroethene	250 U	2530	2500	101	2630	2500	105	71-118	4	30
trans-1,2-Dichloroethene	250 U	2590	2500	103	2660	2500	107	73-118	3	30
cis-1,2-Dichloroethene	330	2930	2500	104	3070	2500	110	77-127	5	30
1,2-Dichloropropane	250 U	2510	2500	100	2580	2500	103	79-124	3	30
cis-1,3-Dichloropropene	250 U	2720	2500	109	2850	2500	114	52-134	4	30
trans-1,3-Dichloropropene	250 U	2830	2500	113	2960	2500	119	71-133	5	30
Ethylbenzene	250 U	2630	2500	105	2700	2500	108	72-134	3	30
Methylene Chloride	250 U	2480	2500	99	2570	2500	103	73-122	4	30
1,1,2,2-Tetrachloroethane	250 U	2530	2500	101	2650	2500	106	72-122	5	30
Tetrachloroethene	9000	11200 E	2500	86	11800 E	2500	111	72-125	5	30
Toluene	250 U	2630	2500	105	2680	2500	107	79-119	2	30
1,1,1-Trichloroethane	250 U	2650	2500	106	2800	2500	112	74-127	5	30
1,1,2-Trichloroethane	50 U	2580	2500	103	2670	2500	107	82-121	3	30
Trichloroethene	710	3250	2500	102	3360	2500	106	74-122	3	30
Trichlorofluoromethane	250 U	2530	2500	101	2630	2500	105	71-136	4	30
Vinyl Chloride	100 U	2790	2500	111	2930	2500	117	74-159	5	30
m,p-Xylenes	130 U	5240	5000	105	5360	5000	107	80-126	2	30
o-Xylene	130 U	2580	2500	103	2640	2500	106	79-123	3	30

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Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25
Sample Matrix:	Water	**Date Received:**	03/25/25
		Date Analyzed:	04/4/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL W-5 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-065	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2503691-04			RQ2503691-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.6	50.0	101	51.6	50.0	103	76-129	2	30
Bromodichloromethane	5.0 U	50.2	50.0	100	51.9	50.0	104	78-133	3	30
Bromoform	5.0 U	50.4	50.0	101	54.2	50.0	108	58-133	7	30
Bromomethane	5.0 U	27.8	50.0	56	22.0	50.0	44	10-184	23	30
Carbon Tetrachloride	5.0 U	47.3	50.0	95	50.1	50.0	100	65-135	6	30
Chlorobenzene	5.0 U	46.6	50.0	93	48.4	50.0	97	76-125	4	30
Chloroethane	5.0 U	50.0	50.0	100	58.0	50.0	116	48-146	15	30
Chloroform	5.0 U	49.8	50.0	100	50.6	50.0	101	75-130	2	30
Chloromethane	5.0 U	47.3	50.0	95	46.6	50.0	93	55-160	1	30
Dibromochloromethane	5.0 U	49.1	50.0	98	52.2	50.0	104	72-128	6	30
1,2-Dichlorobenzene	3.0 U	47.2	50.0	94	48.4	50.0	97	77-120	3	30
1,3-Dichlorobenzene	5.0 U	47.7	50.0	95	49.3	50.0	99	83-121	3	30
1,4-Dichlorobenzene	3.0 U	46.3	50.0	93	48.3	50.0	97	82-120	4	30
1,1-Dichloroethane	5.0 U	49.9	50.0	100	51.8	50.0	104	74-132	4	30
1,2-Dichloroethane	5.0 U	45.8	50.0	92	46.4	50.0	93	68-130	1	30
1,1-Dichloroethene	5.0 U	48.7	50.0	97	50.7	50.0	101	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	49.3	50.0	99	50.9	50.0	102	73-118	3	30
cis-1,2-Dichloroethene	5.0 U	50.6	50.0	101	51.9	50.0	104	77-127	3	30
1,2-Dichloropropane	5.0 U	48.8	50.0	98	49.9	50.0	100	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	50.7	50.0	101	52.4	50.0	105	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	52.2	50.0	104	54.2	50.0	108	71-133	4	30
Ethylbenzene	5.0 U	50.4	50.0	101	52.4	50.0	105	72-134	4	30
Methylene Chloride	5.0 U	48.3	50.0	97	49.4	50.0	99	73-122	2	30
1,1,2,2-Tetrachloroethane	5.0 U	49.8	50.0	100	51.8	50.0	104	72-122	4	30
Tetrachloroethene	5.0 U	47.0	50.0	94	48.2	50.0	96	72-125	2	30
Toluene	5.0 U	50.7	50.0	101	52.0	50.0	104	79-119	2	30
1,1,1-Trichloroethane	5.0 U	51.2	50.0	102	53.7	50.0	107	74-127	5	30
1,1,2-Trichloroethane	1.0 U	50.7	50.0	101	51.7	50.0	103	82-121	2	30
Trichloroethene	5.0 U	48.8	50.0	98	50.5	50.0	101	74-122	3	30
Trichlorofluoromethane	5.0 U	49.1	50.0	98	49.8	50.0	100	71-136	1	30
Vinyl Chloride	2.0 U	54.0	50.0	108	55.2	50.0	110	74-159	2	30
m,p-Xylenes	2.5 U	99.7	100	100	103	100	103	80-126	3	30
o-Xylene	2.5 U	49.6	50.0	99	51.4	50.0	103	79-123	4	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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25
Sample Matrix:	Water	**Date Received:**	03/28/25
		Date Analyzed:	04/4/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-15 2025 SA1	**Units:**	ug/L
Lab Code:	R2502847-092	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2503691-06			RQ2503691-07					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	54.1	50.0	108	106	100	106	76-129	65*	30
Bromodichloromethane	5.0 U	54.8	50.0	110	115	100	115	78-133	71*	30
Bromoform	5.0 U	56.0	50.0	112	107	100	107	58-133	63*	30
Bromomethane	5.0 U	20.6	50.0	41	44.3	100	44	10-184	73*	30
Carbon Tetrachloride	5.0 U	53.0	50.0	106	107	100	107	65-135	68*	30
Chlorobenzene	5.0 U	50.6	50.0	101	98.9	100	99	76-125	65*	30
Chloroethane	5.0 U	54.5	50.0	109	102	100	102	48-146	60*	30
Chloroform	5.0 U	52.8	50.0	106	104	100	104	75-130	66*	30
Chloromethane	5.0 U	47.5	50.0	95	96.6	100	97	55-160	68*	30
Dibromochloromethane	5.0 U	53.7	50.0	107	102	100	102	72-128	62*	30
1,2-Dichlorobenzene	3.0 U	51.3	50.0	103	99.9	100	100	77-120	64*	30
1,3-Dichlorobenzene	5.0 U	52.4	50.0	105	102	100	102	83-121	64*	30
1,4-Dichlorobenzene	3.0 U	51.0	50.0	102	99.8	100	100	82-120	65*	30
1,1-Dichloroethane	5.0 U	53.1	50.0	106	106	100	106	74-132	66*	30
1,2-Dichloroethane	5.0 U	48.6	50.0	97	96.0	100	96	68-130	66*	30
1,1-Dichloroethene	5.0 U	51.8	50.0	104	104	100	104	71-118	67*	30
trans-1,2-Dichloroethene	5.0 U	52.8	50.0	106	105	100	105	73-118	66*	30
cis-1,2-Dichloroethene	8.5	63.4	50.0	110	115	100	107	77-127	58*	30
1,2-Dichloropropane	5.0 U	52.0	50.0	104	105	100	105	79-124	67*	30
cis-1,3-Dichloropropene	5.0 U	54.7	50.0	109	99.9	100	100	52-134	58*	30
trans-1,3-Dichloropropene	5.0 U	57.0	50.0	114	102	100	102	71-133	57*	30
Ethylbenzene	5.0 U	54.0	50.0	108	107	100	107	72-134	66*	30
Methylene Chloride	5.0 U	51.1	50.0	102	101	100	101	73-122	66*	30
1,1,2,2-Tetrachloroethane	5.0 U	54.8	50.0	110	107	100	107	72-122	65*	30
Tetrachloroethene	5.0 U	50.8	50.0	102	99.5	100	100	72-125	65*	30
Toluene	5.0 U	53.8	50.0	108	107	100	107	79-119	66*	30
1,1,1-Trichloroethane	5.0 U	55.4	50.0	111	114	100	114	74-127	69*	30
1,1,2-Trichloroethane	1.0 U	54.4	50.0	109	107	100	107	82-121	65*	30
Trichloroethene	5.0 U	52.6	50.0	105	104	100	104	74-122	65*	30
Trichlorofluoromethane	5.0 U	51.0	50.0	102	101	100	101	71-136	66*	30
Vinyl Chloride	2.0 U	55.7	50.0	111	111	100	111	74-159	66*	30
m,p-Xylenes	2.5 U	108	100	108	209	200	105	80-126	64*	30
o-Xylene	2.5 U	53.3	50.0	107	104	100	104	79-123	65*	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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503263-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/25 10:07	
Benzene	0.70 U	0.70	1	03/26/25 10:07	
Bromodichloromethane	5.0 U	5.0	1	03/26/25 10:07	
Bromoform	5.0 U	5.0	1	03/26/25 10:07	
Bromomethane	5.0 U	5.0	1	03/26/25 10:07	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/25 10:07	
Chlorobenzene	5.0 U	5.0	1	03/26/25 10:07	
Chloroethane	5.0 U	5.0	1	03/26/25 10:07	
Chloroform	5.0 U	5.0	1	03/26/25 10:07	
Chloromethane	5.0 U	5.0	1	03/26/25 10:07	
Dibromochloromethane	5.0 U	5.0	1	03/26/25 10:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/25 10:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/25 10:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/25 10:07	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/25 10:07	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/25 10:07	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/25 10:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 10:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/25 10:07	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/25 10:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 10:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/25 10:07	
Ethylbenzene	5.0 U	5.0	1	03/26/25 10:07	
Methylene Chloride	5.0 U	5.0	1	03/26/25 10:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/25 10:07	
Tetrachloroethene	5.0 U	5.0	1	03/26/25 10:07	
Toluene	5.0 U	5.0	1	03/26/25 10:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/25 10:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/25 10:07	
Trichloroethene	5.0 U	5.0	1	03/26/25 10:07	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/25 10:07	
Vinyl Chloride	2.0 U	2.0	1	03/26/25 10:07	
m,p-Xylenes	2.5 U	2.5	1	03/26/25 10:07	
o-Xylene	2.5 U	2.5	1	03/26/25 10:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503263-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/26/25 10:07	
Dibromofluoromethane	97	80 - 116	03/26/25 10:07	
Toluene-d8	100	87 - 121	03/26/25 10:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503402-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/25 23:47	
Benzene	0.70 U	0.70	1	03/27/25 23:47	
Bromodichloromethane	5.0 U	5.0	1	03/27/25 23:47	
Bromoform	5.0 U	5.0	1	03/27/25 23:47	
Bromomethane	5.0 U	5.0	1	03/27/25 23:47	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/25 23:47	
Chlorobenzene	5.0 U	5.0	1	03/27/25 23:47	
Chloroethane	5.0 U	5.0	1	03/27/25 23:47	
Chloroform	5.0 U	5.0	1	03/27/25 23:47	
Chloromethane	5.0 U	5.0	1	03/27/25 23:47	
Dibromochloromethane	5.0 U	5.0	1	03/27/25 23:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/25 23:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/25 23:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/25 23:47	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/25 23:47	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/25 23:47	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/25 23:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/25 23:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/25 23:47	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/25 23:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/25 23:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/25 23:47	
Ethylbenzene	5.0 U	5.0	1	03/27/25 23:47	
Methylene Chloride	5.0 U	5.0	1	03/27/25 23:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/25 23:47	
Tetrachloroethene	5.0 U	5.0	1	03/27/25 23:47	
Toluene	5.0 U	5.0	1	03/27/25 23:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/25 23:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/25 23:47	
Trichloroethene	5.0 U	5.0	1	03/27/25 23:47	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/25 23:47	
Vinyl Chloride	2.0 U	2.0	1	03/27/25 23:47	
m,p-Xylenes	2.5 U	2.5	1	03/27/25 23:47	
o-Xylene	2.5 U	2.5	1	03/27/25 23:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503402-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/27/25 23:47	
Dibromofluoromethane	102	80 - 116	03/27/25 23:47	
Toluene-d8	107	87 - 121	03/27/25 23:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503574-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 12:01	
Benzene	0.70 U	0.70	1	04/01/25 12:01	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 12:01	
Bromoform	5.0 U	5.0	1	04/01/25 12:01	
Bromomethane	5.0 U	5.0	1	04/01/25 12:01	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 12:01	
Chlorobenzene	5.0 U	5.0	1	04/01/25 12:01	
Chloroethane	5.0 U	5.0	1	04/01/25 12:01	
Chloroform	5.0 U	5.0	1	04/01/25 12:01	
Chloromethane	5.0 U	5.0	1	04/01/25 12:01	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 12:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 12:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 12:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 12:01	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 12:01	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 12:01	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 12:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 12:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 12:01	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 12:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 12:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 12:01	
Ethylbenzene	5.0 U	5.0	1	04/01/25 12:01	
Methylene Chloride	5.0 U	5.0	1	04/01/25 12:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 12:01	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 12:01	
Toluene	5.0 U	5.0	1	04/01/25 12:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 12:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 12:01	
Trichloroethene	5.0 U	5.0	1	04/01/25 12:01	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 12:01	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 12:01	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 12:01	
o-Xylene	2.5 U	2.5	1	04/01/25 12:01	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503574-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/01/25 12:01	
Dibromofluoromethane	105	80 - 116	04/01/25 12:01	
Toluene-d8	101	87 - 121	04/01/25 12:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503594-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/01/25 22:54	
Benzene	0.70 U	0.70	1	04/01/25 22:54	
Bromodichloromethane	5.0 U	5.0	1	04/01/25 22:54	
Bromoform	5.0 U	5.0	1	04/01/25 22:54	
Bromomethane	5.0 U	5.0	1	04/01/25 22:54	
Carbon Tetrachloride	5.0 U	5.0	1	04/01/25 22:54	
Chlorobenzene	5.0 U	5.0	1	04/01/25 22:54	
Chloroethane	5.0 U	5.0	1	04/01/25 22:54	
Chloroform	5.0 U	5.0	1	04/01/25 22:54	
Chloromethane	5.0 U	5.0	1	04/01/25 22:54	
Dibromochloromethane	5.0 U	5.0	1	04/01/25 22:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/01/25 22:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/01/25 22:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/01/25 22:54	
1,1-Dichloroethane	5.0 U	5.0	1	04/01/25 22:54	
1,2-Dichloroethane	5.0 U	5.0	1	04/01/25 22:54	
1,1-Dichloroethene	5.0 U	5.0	1	04/01/25 22:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 22:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/01/25 22:54	
1,2-Dichloropropane	5.0 U	5.0	1	04/01/25 22:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 22:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/01/25 22:54	
Ethylbenzene	5.0 U	5.0	1	04/01/25 22:54	
Methylene Chloride	5.0 U	5.0	1	04/01/25 22:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/01/25 22:54	
Tetrachloroethene	5.0 U	5.0	1	04/01/25 22:54	
Toluene	5.0 U	5.0	1	04/01/25 22:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/01/25 22:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/01/25 22:54	
Trichloroethene	5.0 U	5.0	1	04/01/25 22:54	
Trichlorofluoromethane	5.0 U	5.0	1	04/01/25 22:54	
Vinyl Chloride	2.0 U	2.0	1	04/01/25 22:54	
m,p-Xylenes	2.5 U	2.5	1	04/01/25 22:54	
o-Xylene	2.5 U	2.5	1	04/01/25 22:54	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503594-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/01/25 22:54	
Dibromofluoromethane	101	80 - 116	04/01/25 22:54	
Toluene-d8	99	87 - 121	04/01/25 22:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503690-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 12:18	
Benzene	0.70 U	0.70	1	04/03/25 12:18	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 12:18	
Bromoform	5.0 U	5.0	1	04/03/25 12:18	
Bromomethane	5.0 U	5.0	1	04/03/25 12:18	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 12:18	
Chlorobenzene	5.0 U	5.0	1	04/03/25 12:18	
Chloroethane	5.0 U	5.0	1	04/03/25 12:18	
Chloroform	5.0 U	5.0	1	04/03/25 12:18	
Chloromethane	5.0 U	5.0	1	04/03/25 12:18	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 12:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 12:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 12:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 12:18	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 12:18	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 12:18	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 12:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 12:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 12:18	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 12:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 12:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 12:18	
Ethylbenzene	5.0 U	5.0	1	04/03/25 12:18	
Methylene Chloride	5.0 U	5.0	1	04/03/25 12:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 12:18	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 12:18	
Toluene	5.0 U	5.0	1	04/03/25 12:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 12:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 12:18	
Trichloroethene	5.0 U	5.0	1	04/03/25 12:18	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 12:18	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 12:18	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 12:18	
o-Xylene	2.5 U	2.5	1	04/03/25 12:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503690-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/03/25 12:18	
Dibromofluoromethane	91	80 - 116	04/03/25 12:18	
Toluene-d8	96	87 - 121	04/03/25 12:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503691-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/25 23:24	
Benzene	0.70 U	0.70	1	04/03/25 23:24	
Bromodichloromethane	5.0 U	5.0	1	04/03/25 23:24	
Bromoform	5.0 U	5.0	1	04/03/25 23:24	
Bromomethane	5.0 U	5.0	1	04/03/25 23:24	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/25 23:24	
Chlorobenzene	5.0 U	5.0	1	04/03/25 23:24	
Chloroethane	5.0 U	5.0	1	04/03/25 23:24	
Chloroform	5.0 U	5.0	1	04/03/25 23:24	
Chloromethane	5.0 U	5.0	1	04/03/25 23:24	
Dibromochloromethane	5.0 U	5.0	1	04/03/25 23:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/25 23:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/25 23:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/25 23:24	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/25 23:24	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/25 23:24	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/25 23:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 23:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/25 23:24	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/25 23:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 23:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/25 23:24	
Ethylbenzene	5.0 U	5.0	1	04/03/25 23:24	
Methylene Chloride	5.0 U	5.0	1	04/03/25 23:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/25 23:24	
Tetrachloroethene	5.0 U	5.0	1	04/03/25 23:24	
Toluene	5.0 U	5.0	1	04/03/25 23:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/25 23:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/25 23:24	
Trichloroethene	5.0 U	5.0	1	04/03/25 23:24	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/25 23:24	
Vinyl Chloride	2.0 U	2.0	1	04/03/25 23:24	
m,p-Xylenes	2.5 U	2.5	1	04/03/25 23:24	
o-Xylene	2.5 U	2.5	1	04/03/25 23:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503691-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/03/25 23:24	
Dibromofluoromethane	94	80 - 116	04/03/25 23:24	
Toluene-d8	98	87 - 121	04/03/25 23:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503752-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/04/25 15:14	
Benzene	0.70 U	0.70	1	04/04/25 15:14	
Bromodichloromethane	5.0 U	5.0	1	04/04/25 15:14	
Bromoform	5.0 U	5.0	1	04/04/25 15:14	
Bromomethane	5.0 U	5.0	1	04/04/25 15:14	
Carbon Tetrachloride	5.0 U	5.0	1	04/04/25 15:14	
Chlorobenzene	5.0 U	5.0	1	04/04/25 15:14	
Chloroethane	5.0 U	5.0	1	04/04/25 15:14	
Chloroform	5.0 U	5.0	1	04/04/25 15:14	
Chloromethane	5.0 U	5.0	1	04/04/25 15:14	
Dibromochloromethane	5.0 U	5.0	1	04/04/25 15:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/04/25 15:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/04/25 15:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/04/25 15:14	
1,1-Dichloroethane	5.0 U	5.0	1	04/04/25 15:14	
1,2-Dichloroethane	5.0 U	5.0	1	04/04/25 15:14	
1,1-Dichloroethene	5.0 U	5.0	1	04/04/25 15:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 15:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/04/25 15:14	
1,2-Dichloropropane	5.0 U	5.0	1	04/04/25 15:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 15:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/04/25 15:14	
Ethylbenzene	5.0 U	5.0	1	04/04/25 15:14	
Methylene Chloride	5.0 U	5.0	1	04/04/25 15:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/04/25 15:14	
Tetrachloroethene	5.0 U	5.0	1	04/04/25 15:14	
Toluene	5.0 U	5.0	1	04/04/25 15:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/04/25 15:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/04/25 15:14	
Trichloroethene	5.0 U	5.0	1	04/04/25 15:14	
Trichlorofluoromethane	5.0 U	5.0	1	04/04/25 15:14	
Vinyl Chloride	2.0 U	2.0	1	04/04/25 15:14	
m,p-Xylenes	2.5 U	2.5	1	04/04/25 15:14	
o-Xylene	2.5 U	2.5	1	04/04/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2503752-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/04/25 15:14	
Dibromofluoromethane	98	80 - 116	04/04/25 15:14	
Toluene-d8	103	87 - 121	04/04/25 15:14	

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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 03/26/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503263-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	17.0	20.0	85	79-119
Bromodichloromethane	8260D	17.3	20.0	87	81-123
Bromoform	8260D	17.2	20.0	86	65-146
Bromomethane	8260D	17.6	20.0	88	42-166
Carbon Tetrachloride	8260D	15.0	20.0	75	70-127
Chlorobenzene	8260D	16.8	20.0	84	80-121
Chloroethane	8260D	16.2	20.0	81	62-131
Chloroform	8260D	17.0	20.0	85	79-120
Chloromethane	8260D	14.7	20.0	73	61-143
Dibromochloromethane	8260D	17.6	20.0	88	72-128
1,2-Dichlorobenzene	8260D	17.9	20.0	89	80-119
1,3-Dichlorobenzene	8260D	17.8	20.0	89	83-121
1,4-Dichlorobenzene	8260D	17.3	20.0	86	79-119
1,1-Dichloroethane	8260D	17.5	20.0	87	80-124
1,2-Dichloroethane	8260D	18.1	20.0	90	71-127
1,1-Dichloroethene	8260D	14.6	20.0	73	71-118
trans-1,2-Dichloroethene	8260D	15.7	20.0	78	73-118
cis-1,2-Dichloroethene	8260D	17.0	20.0	85	80-121
1,2-Dichloropropane	8260D	17.4	20.0	87	80-119
cis-1,3-Dichloropropene	8260D	17.7	20.0	89	77-122
trans-1,3-Dichloropropene	8260D	17.9	20.0	89	71-133
Ethylbenzene	8260D	16.3	20.0	81	76-120
Methylene Chloride	8260D	16.5	20.0	82	73-122
1,1,2,2-Tetrachloroethane	8260D	18.1	20.0	90	78-126
Tetrachloroethene	8260D	15.7	20.0	78	72-125
Toluene	8260D	16.7	20.0	84	79-119
1,1,1-Trichloroethane	8260D	16.1	20.0	81	75-125
1,1,2-Trichloroethane	8260D	18.2	20.0	91	82-121
Trichloroethene	8260D	16.3	20.0	82	74-122
Trichlorofluoromethane	8260D	15.1	20.0	75	71-136
Vinyl Chloride	8260D	17.8	20.0	89	74-159
m,p-Xylenes	8260D	34.0	40.0	85	80-126
o-Xylene	8260D	17.0	20.0	85	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 03/27/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503402-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.4	20.0	102	79-119
Bromodichloromethane	8260D	20.1	20.0	100	81-123
Bromoform	8260D	18.0	20.0	90	65-146
Bromomethane	8260D	20.3	20.0	102	42-166
Carbon Tetrachloride	8260D	17.8	20.0	89	70-127
Chlorobenzene	8260D	20.5	20.0	102	80-121
Chloroethane	8260D	19.7	20.0	98	62-131
Chloroform	8260D	19.6	20.0	98	79-120
Chloromethane	8260D	19.6	20.0	98	61-143
Dibromochloromethane	8260D	18.4	20.0	92	72-128
1,2-Dichlorobenzene	8260D	20.1	20.0	101	80-119
1,3-Dichlorobenzene	8260D	20.1	20.0	101	83-121
1,4-Dichlorobenzene	8260D	20.1	20.0	100	79-119
1,1-Dichloroethane	8260D	20.6	20.0	103	80-124
1,2-Dichloroethane	8260D	21.8	20.0	109	71-127
1,1-Dichloroethene	8260D	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260D	17.9	20.0	90	73-118
cis-1,2-Dichloroethene	8260D	19.2	20.0	96	80-121
1,2-Dichloropropane	8260D	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260D	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260D	20.6	20.0	103	71-133
Ethylbenzene	8260D	20.9	20.0	105	76-120
Methylene Chloride	8260D	18.5	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260D	19.9	20.0	99	78-126
Tetrachloroethene	8260D	20.0	20.0	100	72-125
Toluene	8260D	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260D	18.9	20.0	95	75-125
1,1,2-Trichloroethane	8260D	20.1	20.0	100	82-121
Trichloroethene	8260D	19.9	20.0	99	74-122
Trichlorofluoromethane	8260D	19.4	20.0	97	71-136
Vinyl Chloride	8260D	22.0	20.0	110	74-159
m,p-Xylenes	8260D	41.9	40.0	105	80-126
o-Xylene	8260D	20.7	20.0	104	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 04/01/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503574-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	17.8	20.0	89	79-119
Bromodichloromethane	8260D	20.9	20.0	105	81-123
Bromoform	8260D	22.6	20.0	113	65-146
Bromomethane	8260D	15.3	20.0	76	42-166
Carbon Tetrachloride	8260D	19.9	20.0	99	70-127
Chlorobenzene	8260D	18.0	20.0	90	80-121
Chloroethane	8260D	16.9	20.0	85	62-131
Chloroform	8260D	18.5	20.0	92	79-120
Chloromethane	8260D	17.9	20.0	90	61-143
Dibromochloromethane	8260D	21.1	20.0	106	72-128
1,2-Dichlorobenzene	8260D	18.7	20.0	93	80-119
1,3-Dichlorobenzene	8260D	18.9	20.0	94	83-121
1,4-Dichlorobenzene	8260D	18.3	20.0	92	79-119
1,1-Dichloroethane	8260D	18.0	20.0	90	80-124
1,2-Dichloroethane	8260D	19.2	20.0	96	71-127
1,1-Dichloroethene	8260D	17.8	20.0	89	71-118
trans-1,2-Dichloroethene	8260D	18.5	20.0	93	73-118
cis-1,2-Dichloroethene	8260D	18.5	20.0	93	80-121
1,2-Dichloropropane	8260D	17.8	20.0	89	80-119
cis-1,3-Dichloropropene	8260D	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260D	22.5	20.0	112	71-133
Ethylbenzene	8260D	18.4	20.0	92	76-120
Methylene Chloride	8260D	17.5	20.0	88	73-122
1,1,2,2-Tetrachloroethane	8260D	17.1	20.0	85	78-126
Tetrachloroethene	8260D	17.5	20.0	88	72-125
Toluene	8260D	18.0	20.0	90	79-119
1,1,1-Trichloroethane	8260D	20.0	20.0	100	75-125
1,1,2-Trichloroethane	8260D	19.4	20.0	97	82-121
Trichloroethene	8260D	18.4	20.0	92	74-122
Trichlorofluoromethane	8260D	19.6	20.0	98	71-136
Vinyl Chloride	8260D	19.3	20.0	97	74-159
m,p-Xylenes	8260D	37.1	40.0	93	80-126
o-Xylene	8260D	18.2	20.0	91	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 04/01/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503594-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.1	20.0	96	79-119
Bromodichloromethane	8260D	22.1	20.0	110	81-123
Bromoform	8260D	23.3	20.0	117	65-146
Bromomethane	8260D	18.9	20.0	95	42-166
Carbon Tetrachloride	8260D	21.4	20.0	107	70-127
Chlorobenzene	8260D	19.2	20.0	96	80-121
Chloroethane	8260D	17.6	20.0	88	62-131
Chloroform	8260D	19.2	20.0	96	79-120
Chloromethane	8260D	19.5	20.0	97	61-143
Dibromochloromethane	8260D	22.1	20.0	110	72-128
1,2-Dichlorobenzene	8260D	19.5	20.0	98	80-119
1,3-Dichlorobenzene	8260D	19.6	20.0	98	83-121
1,4-Dichlorobenzene	8260D	19.1	20.0	96	79-119
1,1-Dichloroethane	8260D	19.3	20.0	97	80-124
1,2-Dichloroethane	8260D	20.9	20.0	104	71-127
1,1-Dichloroethene	8260D	18.4	20.0	92	71-118
trans-1,2-Dichloroethene	8260D	19.2	20.0	96	73-118
cis-1,2-Dichloroethene	8260D	19.8	20.0	99	80-121
1,2-Dichloropropane	8260D	19.1	20.0	95	80-119
cis-1,3-Dichloropropene	8260D	21.7	20.0	109	77-122
trans-1,3-Dichloropropene	8260D	23.3	20.0	116	71-133
Ethylbenzene	8260D	19.0	20.0	95	76-120
Methylene Chloride	8260D	18.6	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260D	18.0	20.0	90	78-126
Tetrachloroethene	8260D	18.9	20.0	95	72-125
Toluene	8260D	19.0	20.0	95	79-119
1,1,1-Trichloroethane	8260D	21.0	20.0	105	75-125
1,1,2-Trichloroethane	8260D	20.5	20.0	102	82-121
Trichloroethene	8260D	19.2	20.0	96	74-122
Trichlorofluoromethane	8260D	20.6	20.0	103	71-136
Vinyl Chloride	8260D	20.5	20.0	102	74-159
m,p-Xylenes	8260D	39.4	40.0	99	80-126
o-Xylene	8260D	19.4	20.0	97	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 04/03/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503690-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.5	20.0	97	79-119
Bromodichloromethane	8260D	19.9	20.0	99	81-123
Bromoform	8260D	20.8	20.0	104	65-146
Bromomethane	8260D	14.5	20.0	72	42-166
Carbon Tetrachloride	8260D	17.7	20.0	88	70-127
Chlorobenzene	8260D	19.0	20.0	95	80-121
Chloroethane	8260D	18.8	20.0	94	62-131
Chloroform	8260D	19.3	20.0	97	79-120
Chloromethane	8260D	19.8	20.0	99	61-143
Dibromochloromethane	8260D	20.6	20.0	103	72-128
1,2-Dichlorobenzene	8260D	19.4	20.0	97	80-119
1,3-Dichlorobenzene	8260D	20.2	20.0	101	83-121
1,4-Dichlorobenzene	8260D	19.6	20.0	98	79-119
1,1-Dichloroethane	8260D	19.4	20.0	97	80-124
1,2-Dichloroethane	8260D	18.3	20.0	92	71-127
1,1-Dichloroethene	8260D	18.7	20.0	93	71-118
trans-1,2-Dichloroethene	8260D	19.3	20.0	97	73-118
cis-1,2-Dichloroethene	8260D	20.0	20.0	100	80-121
1,2-Dichloropropane	8260D	19.2	20.0	96	80-119
cis-1,3-Dichloropropene	8260D	23.2	20.0	116	77-122
trans-1,3-Dichloropropene	8260D	25.1	20.0	125	71-133
Ethylbenzene	8260D	19.9	20.0	99	76-120
Methylene Chloride	8260D	19.3	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260D	18.7	20.0	94	78-126
Tetrachloroethene	8260D	19.5	20.0	98	72-125
Toluene	8260D	19.9	20.0	100	79-119
1,1,1-Trichloroethane	8260D	19.8	20.0	99	75-125
1,1,2-Trichloroethane	8260D	20.0	20.0	100	82-121
Trichloroethene	8260D	19.6	20.0	98	74-122
Trichlorofluoromethane	8260D	18.6	20.0	93	71-136
Vinyl Chloride	8260D	20.2	20.0	101	74-159
m,p-Xylenes	8260D	40.2	40.0	100	80-126
o-Xylene	8260D	20.1	20.0	100	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 04/03/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503691-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.2	20.0	106	79-119
Bromodichloromethane	8260D	20.8	20.0	104	81-123
Bromoform	8260D	22.9	20.0	115	65-146
Bromomethane	8260D	14.2	20.0	71	42-166
Carbon Tetrachloride	8260D	18.9	20.0	94	70-127
Chlorobenzene	8260D	20.7	20.0	104	80-121
Chloroethane	8260D	20.4	20.0	102	62-131
Chloroform	8260D	20.9	20.0	104	79-120
Chloromethane	8260D	20.4	20.0	102	61-143
Dibromochloromethane	8260D	22.1	20.0	111	72-128
1,2-Dichlorobenzene	8260D	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260D	21.6	20.0	108	83-121
1,4-Dichlorobenzene	8260D	21.1	20.0	105	79-119
1,1-Dichloroethane	8260D	21.1	20.0	106	80-124
1,2-Dichloroethane	8260D	20.1	20.0	101	71-127
1,1-Dichloroethene	8260D	20.3	20.0	102	71-118
trans-1,2-Dichloroethene	8260D	20.9	20.0	104	73-118
cis-1,2-Dichloroethene	8260D	21.4	20.0	107	80-121
1,2-Dichloropropane	8260D	20.9	20.0	105	80-119
cis-1,3-Dichloropropene	8260D	25.1	20.0	125 *	77-122
trans-1,3-Dichloropropene	8260D	26.3	20.0	131	71-133
Ethylbenzene	8260D	21.8	20.0	109	76-120
Methylene Chloride	8260D	20.5	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260D	22.3	20.0	112	78-126
Tetrachloroethene	8260D	21.0	20.0	105	72-125
Toluene	8260D	21.8	20.0	109	79-119
1,1,1-Trichloroethane	8260D	21.5	20.0	107	75-125
1,1,2-Trichloroethane	8260D	22.4	20.0	112	82-121
Trichloroethene	8260D	20.5	20.0	102	74-122
Trichlorofluoromethane	8260D	19.7	20.0	98	71-136
Vinyl Chloride	8260D	21.8	20.0	109	74-159
m,p-Xylenes	8260D	42.9	40.0	107	80-126
o-Xylene	8260D	21.8	20.0	109	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 03/2025
Sample Matrix: Water

Service Request: R2502847
Date Analyzed: 04/04/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2503752-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	18.9	20.0	95	79-119
Bromodichloromethane	8260D	18.8	20.0	94	81-123
Bromoform	8260D	20.4	20.0	102	65-146
Bromomethane	8260D	10.1	20.0	50	42-166
Carbon Tetrachloride	8260D	16.7	20.0	83	70-127
Chlorobenzene	8260D	18.1	20.0	90	80-121
Chloroethane	8260D	16.5	20.0	83	62-131
Chloroform	8260D	18.7	20.0	94	79-120
Chloromethane	8260D	17.1	20.0	86	61-143
Dibromochloromethane	8260D	19.5	20.0	98	72-128
1,2-Dichlorobenzene	8260D	19.4	20.0	97	80-119
1,3-Dichlorobenzene	8260D	19.7	20.0	99	83-121
1,4-Dichlorobenzene	8260D	19.1	20.0	95	79-119
1,1-Dichloroethane	8260D	18.5	20.0	93	80-124
1,2-Dichloroethane	8260D	17.7	20.0	88	71-127
1,1-Dichloroethene	8260D	17.4	20.0	87	71-118
trans-1,2-Dichloroethene	8260D	18.3	20.0	92	73-118
cis-1,2-Dichloroethene	8260D	18.9	20.0	95	80-121
1,2-Dichloropropane	8260D	18.4	20.0	92	80-119
cis-1,3-Dichloropropene	8260D	22.2	20.0	111	77-122
trans-1,3-Dichloropropene	8260D	24.1	20.0	121	71-133
Ethylbenzene	8260D	19.2	20.0	96	76-120
Methylene Chloride	8260D	18.4	20.0	92	73-122
1,1,2,2-Tetrachloroethane	8260D	20.5	20.0	102	78-126
Tetrachloroethene	8260D	18.2	20.0	91	72-125
Toluene	8260D	19.3	20.0	96	79-119
1,1,1-Trichloroethane	8260D	18.3	20.0	92	75-125
1,1,2-Trichloroethane	8260D	19.6	20.0	98	82-121
Trichloroethene	8260D	18.2	20.0	91	74-122
Trichlorofluoromethane	8260D	17.3	20.0	86	71-136
Vinyl Chloride	8260D	19.0	20.0	95	74-159
m,p-Xylenes	8260D	37.8	40.0	95	80-126
o-Xylene	8260D	19.0	20.0	95	79-123

General Chemistry

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:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502847-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.290**	uMHOS/cm	-	1	03/21/25 14:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502847-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.580**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502847-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.560**	uMHOS/cm	-	1	03/26/25 14:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502847-MB4		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.270**	uMHOS/cm	-	1	03/28/25 15:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project:	Webster Semiannual Wells 03/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2502847-MB5		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.310**	uMHOS/cm	-	1	04/01/25 16:22	

ALS Group USA, Corp.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/19/25
Sample Matrix:	Water	**Date Received:**	03/19/25
		Date Analyzed:	03/21/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	SALT RD OS-49 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-022	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-022DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1200	1200	1200	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/20/25
Sample Matrix:	Water	**Date Received:**	03/21/25
		Date Analyzed:	03/26/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	SALT RD R-21 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-027	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-027DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	6940	6920	6930	<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	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25
Sample Matrix:	Water	**Date Received:**	03/25/25
		Date Analyzed:	03/26/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-6 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-057	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-057DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	3320	3320	3320	<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	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/25/25
Sample Matrix:	Water	**Date Received:**	03/25/25
		Date Analyzed:	03/26/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	LANDFILL W-5 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-065	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-065DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	8530	8470	8500	<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	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/26/25
Sample Matrix:	Water	**Date Received:**	03/27/25
		Date Analyzed:	03/28/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	200 B-19IR 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-078	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-078DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	3890	3870	3880	<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	**Service Request:**	R2502847
Project	Webster Semiannual Wells 03/2025	**Date Collected:**	03/28/25
Sample Matrix:	Water	**Date Received:**	03/28/25
		Date Analyzed:	04/01/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-15 2025 SA1	**Units:**	uMHOS/cm
Lab Code:	R2502847-092	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2502847-092DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1430	1430	1430	<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.

May 07, 2025 Service Request No:R2504632

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

Laboratory Results for: Webster Quarterly Wells Q2 2025

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory April 30, 2025
For your reference, these analyses have been assigned our service request number **R2504632.**

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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Narrative Documents

ALS Environmental—Rochester Laboratory
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Client: Xerox Corporation USA
Project: Webster Quarterly Wells Q2 2025
Sample Matrix: Water

Service Request: R2504632
Date Received: 04/30/2025

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 04/30/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, 05/02/2025: 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 05/06/2025

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-119 2025 Q2			Lab ID: R2504632-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	8.6			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	16400				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	13.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	188.6			5.0	ug/L	8260D
Vinyl Chloride	180			2.0	ug/L	8260D

CLIENT ID: 209 Downgradient 2025 Q2			Lab ID: R2504632-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4800				uMHOS/cm	120.1

CLIENT ID: 209 Headwall 2025 Q2			Lab ID: R2504632-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2490				uMHOS/cm	120.1

CLIENT ID: 209 Upgradient 2025 Q2			Lab ID: R2504632-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2550				uMHOS/cm	120.1

CLIENT ID: 200 Stream West 2025 Q2			Lab ID: R2504632-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1800				uMHOS/cm	120.1

CLIENT ID: 200 Stream East 2025 Q2			Lab ID: R2504632-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1680				uMHOS/cm	120.1

CLIENT ID: 201_206_218 RW-20I 2025 Q2			Lab ID: R2504632-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	6580				uMHOS/cm	120.1
pH	11.25				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 2025 Q2			Lab ID: R2504632-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3640				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	10.8				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: 201_206_218 RW-22 2025 Q2			Lab ID: R2504632-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2270				uMHOS/cm	120.1
pH	6.24				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2025 Q2			Lab ID: R2504632-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3120				uMHOS/cm	120.1
pH	7.39				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 DUP 2025 Q2			Lab ID: R2504632-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3140				uMHOS/cm	120.1
pH	7.3				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: SWL EQUIP BLANK 2025 Q2			Lab ID: R2504632-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	9.89				uMHOS/cm	120.1

CLIENT ID: BAILER EQUIP BLANK 2025 Q2			Lab ID: R2504632-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	10.2				uMHOS/cm	120.1

CLIENT ID: LANDFILL B-13 2025 Q2			Lab ID: R2504632-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	30.0			5.0	ug/L	8260D
Vinyl Chloride	30			2.0	ug/L	8260D

CLIENT ID: SALT RD R-59 2025 Q2			Lab ID: R2504632-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	29.0			5.0	ug/L	8260D
Vinyl Chloride	29			2.0	ug/L	8260D

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:**R2504632
Project: Webster Quarterly Wells Q2 2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2504632-001	209 Downgradient 2025 Q2	4/29/2025	1140
R2504632-002	209 Headwall 2025 Q2	4/29/2025	1150
R2504632-003	209 Upgradient 2025 Q2	4/29/2025	1240
R2504632-004	200 Stream West 2025 Q2	4/29/2025	1310
R2504632-005	200 Stream East 2025 Q2	4/29/2025	1325
R2504632-006	TRIP BLANK 1 2025 Q2	4/29/2025	1140
R2504632-007	LANDFILL RW-3 (B-17) 2025 Q2	4/30/2025	1105
R2504632-008	LANDFILL B-13 2025 Q2	4/30/2025	1120
R2504632-009	SALT RD R-119 2025 Q2	4/30/2025	1140
R2504632-010	SALT RD R-59 2025 Q2	4/30/2025	1150
R2504632-011	201_206_218 RW-20I 2025 Q2	4/30/2025	1235
R2504632-012	201_206_218 RW-20 2025 Q2	4/30/2025	1250
R2504632-013	201_206_218 RW-22 2025 Q2	4/30/2025	1330
R2504632-014	201_206_218 RW-21 2025 Q2	4/30/2025	1330
R2504632-015	201_206_218 RW-21 DUP 2025 Q2	4/30/2025	1330
R2504632-016	SWL EQUIP BLANK 2025 Q2	4/30/2025	1350
R2504632-017	BAILER EQUIP BLANK 2025 Q2	4/30/2025	1400

Chain of Custody / Analytical Request Form

083164

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 Isperntchian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mae Frelier
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	Conductivity	Notes:
	209 Downgradient	4/29/25	1140	W	4		X							X	
	209 Headwall		1150	W	4		X							X	
	209 Upgradient		1240	W	4		X							X	
	200 Stream - West		1310	W	4		X							X	
	200 Stream - East		1325	W	4		X							X	
	Trip Blank	↓	1140	W	2		X								
	Landfill RW-3 (B-17)	4/30/25	1105	W	3		X								
	Landfill B-13		1120	W	3		X								
	Salt RD R-119		1140	W	4		X							X	
	Salt RD R-59	↓	1150	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	Mae Frelier					
Printed Name	Mae Frelier	Brady Diaz				
Company	ALS	ALS				
Date/Time	4/30/25 1440	4/30/25 1444				

R2504632 5
Xerox Corporation USA
Webster Quarterly Wells Q2 2026

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

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Chain of Custody / Analytical Request Form

083165

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 Ispentenian	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mac Frelier
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	Conductivity	Notes:
	201-206-218 RW-20I QC	4130125	1235	W	8	X	X							X	QC
	201-206-218 RW-20		1250	W	4		X							X	
	201-206-218 RW-22		1330	W	4		X							X	
	201-206-218 RW-21		1330	W	4		X							X	
	201-206-218 RW-21 DUP		1330	W	4		X							X	DUP
	Equipment Blank #1 SWLIND( )		1350	W	4		X							X	
	Equipment Blank #2 Teflon Bailer( )	↓	1400	W	4		X							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	Mac Frelier					
Printed Name	Mac Frelier	Randy Dinz				
Company	ALS	ALS				
Date/Time	4/30/25 1440	4/30/25 1440				

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

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R2504632 5
Xerox Corporation USA
Webster Quarterly Wells Q2 2026

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 4/30/12 by: RDA COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 4/30/12 Time: 1613 ID: IR#12 (IR#11) From: Temp Blank Sample Bottle

Temp (°C)	5.1	4.6					
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: S/HO by (RDA) on 4/30/12 at 1633
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 4/30/12 Time: 1830 by: RDA

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	**	**						

Bottle lot numbers: C91624-3AXH, 110424-2ERD
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RDA *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 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 4/29/25 Time ~~1310~~ MF 1325 SWL —

Appearance ~~Slight tan~~ MF slight tan tint

Weather Conditions 80° Windy 48 hr. 65° Sunny

Sampling Technician (Print) Mac Frelier/MTI Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.63
Myron 6p	Temperature	Degrees Celsius	17.1	17.1
Myron 6p	Redox	mV		

Calibration Date/Time 4/29/25 0700 pH:

OBSERVATIONS

Film on Surface of Water

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 4/29/25 Time 1310 SWL —

Appearance Slight tan tint

Weather Conditions 80 Windy 48 hr. 65° sunny

Sampling Technician (Print) Mae Frenier/MH Signature Mae Frenier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.90	7.90
Myron 6p	Temperature	Degrees Celsius	21.7	21.7
Myron 6p	Redox	mV		

Calibration Date/Time 4/29/25 0700 pH:

OBSERVATIONS

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 4/29/25 Time 1240 SWL —

Appearance Slight tan tint

Weather Conditions 75° Windy 48 hr. 60 sunny

Sampling Technician (Print) Mac Freiler Signature Mac Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.04	8.04
Myron 6p	Temperature	Degrees Celsius	14.8	14.8
Myron 6p	Redox	mV		

Calibration Date/Time 4/29/25 0700 **pH:**

OBSERVATIONS

_____

_____

_____

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 4/29/25 Time 1150 SWL —

Appearance Slight turbid tan

Weather Conditions 75° Windy 48 hr. 65° Sunny

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.65
Myron 6p	Temperature	Degrees Celsius	17.3	17.3
Myron 6p	Redox	mV		

Calibration Date/Time 4/29/25 0700 **pH:**

OBSERVATIONS

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 4/29/25 Time 1140 SWL —

Appearance Slight tan tint

Weather Conditions 75° windy 48 hr. 65° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Temperature	Degrees Celsius	16.0	16.0
Myron 6p	Redox	mV		

Calibration Date/Time 4/29/25 0700 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-20

PURGE INFORMATION

Well Depth (ft.) 19.57 Purge Date 4/30/25 Purge Method Waterra

SWL (ft.) 9.85 Start Time 1228 Stop Time ~~1225~~ MF 1234

Standing Water (ft.) 9.72 Volume Purged gal. 4.8 # casings 3

Well Constant (gal/ft.) .163 Observations Turbidtan

Well Volume (gal.) ~~1.60~~ MF 1.6

SAMPLING INFORMATION

Sample Method Waterra

Date 4/30/25 Time 1250 SWL 9.87

Appearance Rusty tint

Weather Conditions 45° Cloudy 48 hr. 80° cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.44
Myron 6p	Temperature	Degrees Celsius	10.8	10.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4 / 30 / 25 1130 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID QC

SAMPLE POINT ID 201-206-218 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.10 Purge Date 4/30/25 Purge Method Pump

SWL (ft.) 24.80 Start Time 1216 Stop Time 1225

Standing Water (ft.) 30.30 Volume Purged gal. 10.0 # casings 2.0 - dry

Well Constant (gal/ft.) .163 Observations Slightly tan turbid to clear

Well Volume (gal.) 4.9

SAMPLING INFORMATION

Sample Method Bailer

Date 4/30/25 Time 1235 SWL 47.54

Appearance Slight tan turbid

Weather Conditions 45° cloudy 48 hr. 80° sunny

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.26	11.24
Myron 6p	Temperature	Degrees Celsius	13.8	13.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4/30/25 1130 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID DUP

SAMPLE POINT ID 201-206-218 RW-21

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 4/30/25 Purge Method Bailer

SWL (ft.) 7.87 Start Time 1306 Stop Time 1320

Standing Water (ft.) 16.23 Volume Purged gal. 7.9 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to slight tan

Well Volume (gal.) 2.6 tint to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 4/30/25 Time 1330 SWL 12.39

Appearance Clear

Weather Conditions 45° Cloudy 48 hr. 80 sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.39	7.39
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4/30/25 1130 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID 201-206-28 RW-22

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 4/30/24 Purge Method Bailer

SWL (ft.) 8.73 Start Time 1310 Stop Time 1320

Standing Water (ft.) 12.37 Volume Purged gal. 4.4 # casings 2.2

Well Constant (gal/ft.) .163 Observations Turbid Grey-Tan

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 4/30/24 Time 1330 SWL 10.25

Appearance Slightly Tan

Weather Conditions 45°F Sun 48 hr. 75°F Sun/Rain

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.24	6.24
Myron 6p	Temperature	Degrees Celsius	13.4	13.4
Myron 6p	Redox	mV	–	–

Calibration Date/Time 4/30/25 1300 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID SaltRD 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 PBD

Date 4130125 Time 1150 SWL 11.78

Appearance Clear

Weather Conditions 45°F Sun 48 hr. 75°F Sun/Rain

Sampling Technician (Print) Micah Hosley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID Salt RD R-119

PURGE INFORMATION

Well Depth (ft.) 33.92 Purge Date 4/30/25 Purge Method Pump

SWL (ft.) 13.66 Start Time 1105 Stop Time 1121

Standing Water (ft.) 10.26 + 10.00 Volume Purged gal. 30.8 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Clear

Well Volume (gal.) 6.6 + 3.7 = 10.3

SAMPLING INFORMATION

Sample Method Bailer

Date 4/30/25 Time 1140 SWL 15.56

Appearance Slight tan tint

Weather Conditions 40 Cloudy 48 hr. 80 Sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.48	7.47
Myron 6p	Temperature	Degrees Celsius	13.2	13.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4/30/25 1130 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Landfill 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 PBD

Date 4/30/25 Time 1105 SWL 3.24

Appearance Clear

Weather Conditions 45°F Sun 48 hr. 75°F Sun/Rain

Sampling Technician (Print) Micah Husky Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Landfill B-13

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 PBD

Date 4/30/25 Time 1120 SWL 8.26

Appearance Clear

Weather Conditions 45°F Sun 48 hr. 75°F Sun/Rain

Sampling Technician (Print) Micah Hosley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank H1 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 4/30/25 Time 1350 SWL —

Appearance Clear

Weather Conditions 50° cloudy 48 hr. 80° sunny

Sampling Technician (Print) Mac Frelier/MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.55	9.55
Myron 6p	Temperature	Degrees Celsius	18.9	18.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4/30/25 1130 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank #2 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 4/30/25 Time 1400 SWL —

Appearance Clear

Weather Conditions 50 cloudy 48 hr. 80 sunny

Sampling Technician (Print) Mac Frelier/MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.39	9.40
Myron 6p	Temperature	Degrees Celsius	19.1	19.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 4/30/25 1130 **pH:**

OBSERVATIONS

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
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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
Texas ID#T104704581
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:** R2504632
Project: Webster Quarterly Wells Q2 2025

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2504632
Project: Webster Quarterly Wells Q2 2025/

Sample Name: 209 Downgradient 2025 Q2 **Date Collected:** 04/29/25
Lab Code: R2504632-001 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name: 209 Headwall 2025 Q2 **Date Collected:** 04/29/25
Lab Code: R2504632-002 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name: 209 Upgradient 2025 Q2 **Date Collected:** 04/29/25
Lab Code: R2504632-003 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name: 200 Stream West 2025 Q2 **Date Collected:** 04/29/25
Lab Code: R2504632-004 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025/		

Sample Name:	200 Stream East 2025 Q2	**Date Collected:**	04/29/25
Lab Code:	R2504632-005	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	TRIP BLANK 1 2025 Q2	**Date Collected:**	04/29/25
Lab Code:	R2504632-006	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	LANDFILL RW-3 (B-17) 2025 Q2	**Date Collected:**	04/30/25
Lab Code:	R2504632-007	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	LANDFILL B-13 2025 Q2	**Date Collected:**	04/30/25
Lab Code:	R2504632-008	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Client: Xerox Corporation USA **Service Request:** R2504632
Project: Webster Quarterly Wells Q2 2025/

Sample Name: SALT RD R-119 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-009 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-59 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-010 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: 201_206_218 RW-20I 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-011 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-20 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-012 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2504632
Project: Webster Quarterly Wells Q2 2025/

Sample Name: 201_206_218 RW-22 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-013 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-21 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-014 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-21 DUP 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-015 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SWL EQUIP BLANK 2025 Q2 **Date Collected:** 04/30/25
Lab Code: R2504632-016 **Date Received:** 04/30/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025/		

Sample Name:	SWL EQUIP BLANK 2025 Q2	**Date Collected:**	04/30/25
Lab Code:	R2504632-016	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	BAILER EQUIP BLANK 2025 Q2	**Date Collected:**	04/30/25
Lab Code:	R2504632-017	**Date Received:**	04/30/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

Sample Results

ALS Environmental—Rochester Laboratory
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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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Downgradient 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 02:17	
Benzene	0.70 U	0.70	1	05/02/25 02:17	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 02:17	
Bromoform	5.0 U	5.0	1	05/02/25 02:17	
Bromomethane	5.0 U	5.0	1	05/02/25 02:17	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 02:17	
Chlorobenzene	5.0 U	5.0	1	05/02/25 02:17	
Chloroethane	5.0 U	5.0	1	05/02/25 02:17	
Chloroform	5.0 U	5.0	1	05/02/25 02:17	
Chloromethane	5.0 U	5.0	1	05/02/25 02:17	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 02:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 02:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 02:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 02:17	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 02:17	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 02:17	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 02:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 02:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 02:17	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 02:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 02:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 02:17	
Ethylbenzene	5.0 U	5.0	1	05/02/25 02:17	
Methylene Chloride	5.0 U	5.0	1	05/02/25 02:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 02:17	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 02:17	
Toluene	5.0 U	5.0	1	05/02/25 02:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 02:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 02:17	
Trichloroethene	5.0 U	5.0	1	05/02/25 02:17	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 02:17	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 02:17	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 02:17	
o-Xylene	2.5 U	2.5	1	05/02/25 02:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Downgradient 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	05/02/25 02:17	
Dibromofluoromethane	94	80 - 116	05/02/25 02:17	
Toluene-d8	98	87 - 121	05/02/25 02:17	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Headwall 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 02:40	
Benzene	0.70 U	0.70	1	05/02/25 02:40	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 02:40	
Bromoform	5.0 U	5.0	1	05/02/25 02:40	
Bromomethane	5.0 U	5.0	1	05/02/25 02:40	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 02:40	
Chlorobenzene	5.0 U	5.0	1	05/02/25 02:40	
Chloroethane	5.0 U	5.0	1	05/02/25 02:40	
Chloroform	5.0 U	5.0	1	05/02/25 02:40	
Chloromethane	5.0 U	5.0	1	05/02/25 02:40	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 02:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 02:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 02:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 02:40	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 02:40	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 02:40	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 02:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 02:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 02:40	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 02:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 02:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 02:40	
Ethylbenzene	5.0 U	5.0	1	05/02/25 02:40	
Methylene Chloride	5.0 U	5.0	1	05/02/25 02:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 02:40	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 02:40	
Toluene	5.0 U	5.0	1	05/02/25 02:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 02:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 02:40	
Trichloroethene	5.0 U	5.0	1	05/02/25 02:40	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 02:40	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 02:40	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 02:40	
o-Xylene	2.5 U	2.5	1	05/02/25 02:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Headwall 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	05/02/25 02:40	
Dibromofluoromethane	96	80 - 116	05/02/25 02:40	
Toluene-d8	101	87 - 121	05/02/25 02:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 12:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Upgradient 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 03:03	
Benzene	0.70 U	0.70	1	05/02/25 03:03	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 03:03	
Bromoform	5.0 U	5.0	1	05/02/25 03:03	
Bromomethane	5.0 U	5.0	1	05/02/25 03:03	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 03:03	
Chlorobenzene	5.0 U	5.0	1	05/02/25 03:03	
Chloroethane	5.0 U	5.0	1	05/02/25 03:03	
Chloroform	5.0 U	5.0	1	05/02/25 03:03	
Chloromethane	5.0 U	5.0	1	05/02/25 03:03	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 03:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 03:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:03	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 03:03	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 03:03	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 03:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:03	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 03:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:03	
Ethylbenzene	5.0 U	5.0	1	05/02/25 03:03	
Methylene Chloride	5.0 U	5.0	1	05/02/25 03:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 03:03	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 03:03	
Toluene	5.0 U	5.0	1	05/02/25 03:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 03:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 03:03	
Trichloroethene	5.0 U	5.0	1	05/02/25 03:03	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 03:03	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 03:03	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 03:03	
o-Xylene	2.5 U	2.5	1	05/02/25 03:03	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 12:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Upgradient 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	05/02/25 03:03	
Dibromofluoromethane	94	80 - 116	05/02/25 03:03	
Toluene-d8	98	87 - 121	05/02/25 03:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:10
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream West 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 03:26	
Benzene	0.70 U	0.70	1	05/02/25 03:26	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 03:26	
Bromoform	5.0 U	5.0	1	05/02/25 03:26	
Bromomethane	5.0 U	5.0	1	05/02/25 03:26	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 03:26	
Chlorobenzene	5.0 U	5.0	1	05/02/25 03:26	
Chloroethane	5.0 U	5.0	1	05/02/25 03:26	
Chloroform	5.0 U	5.0	1	05/02/25 03:26	
Chloromethane	5.0 U	5.0	1	05/02/25 03:26	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 03:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 03:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:26	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 03:26	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 03:26	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 03:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:26	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 03:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:26	
Ethylbenzene	5.0 U	5.0	1	05/02/25 03:26	
Methylene Chloride	5.0 U	5.0	1	05/02/25 03:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 03:26	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 03:26	
Toluene	5.0 U	5.0	1	05/02/25 03:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 03:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 03:26	
Trichloroethene	5.0 U	5.0	1	05/02/25 03:26	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 03:26	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 03:26	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 03:26	
o-Xylene	2.5 U	2.5	1	05/02/25 03:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:10
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream West 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	86	85 - 122	05/02/25 03:26	
Dibromofluoromethane	94	80 - 116	05/02/25 03:26	
Toluene-d8	96	87 - 121	05/02/25 03:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:25
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream East 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 03:49	
Benzene	0.70 U	0.70	1	05/02/25 03:49	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 03:49	
Bromoform	5.0 U	5.0	1	05/02/25 03:49	
Bromomethane	5.0 U	5.0	1	05/02/25 03:49	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 03:49	
Chlorobenzene	5.0 U	5.0	1	05/02/25 03:49	
Chloroethane	5.0 U	5.0	1	05/02/25 03:49	
Chloroform	5.0 U	5.0	1	05/02/25 03:49	
Chloromethane	5.0 U	5.0	1	05/02/25 03:49	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 03:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 03:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 03:49	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 03:49	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 03:49	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 03:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 03:49	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 03:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 03:49	
Ethylbenzene	5.0 U	5.0	1	05/02/25 03:49	
Methylene Chloride	5.0 U	5.0	1	05/02/25 03:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 03:49	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 03:49	
Toluene	5.0 U	5.0	1	05/02/25 03:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 03:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 03:49	
Trichloroethene	5.0 U	5.0	1	05/02/25 03:49	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 03:49	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 03:49	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 03:49	
o-Xylene	2.5 U	2.5	1	05/02/25 03:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:25
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream East 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	05/02/25 03:49	
Dibromofluoromethane	96	80 - 116	05/02/25 03:49	
Toluene-d8	101	87 - 121	05/02/25 03:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	TRIP BLANK 1 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 01:07	
Benzene	0.70 U	0.70	1	05/02/25 01:07	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 01:07	
Bromoform	5.0 U	5.0	1	05/02/25 01:07	
Bromomethane	5.0 U	5.0	1	05/02/25 01:07	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 01:07	
Chlorobenzene	5.0 U	5.0	1	05/02/25 01:07	
Chloroethane	5.0 U	5.0	1	05/02/25 01:07	
Chloroform	5.0 U	5.0	1	05/02/25 01:07	
Chloromethane	5.0 U	5.0	1	05/02/25 01:07	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 01:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 01:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:07	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 01:07	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 01:07	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 01:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:07	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 01:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:07	
Ethylbenzene	5.0 U	5.0	1	05/02/25 01:07	
Methylene Chloride	5.0 U	5.0	1	05/02/25 01:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 01:07	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 01:07	
Toluene	5.0 U	5.0	1	05/02/25 01:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 01:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 01:07	
Trichloroethene	5.0 U	5.0	1	05/02/25 01:07	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 01:07	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 01:07	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 01:07	
o-Xylene	2.5 U	2.5	1	05/02/25 01:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	TRIP BLANK 1 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	05/02/25 01:07	
Dibromofluoromethane	94	80 - 116	05/02/25 01:07	
Toluene-d8	98	87 - 121	05/02/25 01:07	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:05
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 04:12	
Benzene	0.70 U	0.70	1	05/02/25 04:12	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 04:12	
Bromoform	5.0 U	5.0	1	05/02/25 04:12	
Bromomethane	5.0 U	5.0	1	05/02/25 04:12	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 04:12	
Chlorobenzene	5.0 U	5.0	1	05/02/25 04:12	
Chloroethane	5.0 U	5.0	1	05/02/25 04:12	
Chloroform	5.0 U	5.0	1	05/02/25 04:12	
Chloromethane	5.0 U	5.0	1	05/02/25 04:12	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 04:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 04:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:12	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 04:12	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 04:12	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 04:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:12	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 04:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:12	
Ethylbenzene	5.0 U	5.0	1	05/02/25 04:12	
Methylene Chloride	5.0 U	5.0	1	05/02/25 04:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 04:12	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 04:12	
Toluene	5.0 U	5.0	1	05/02/25 04:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 04:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 04:12	
Trichloroethene	5.0 U	5.0	1	05/02/25 04:12	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 04:12	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 04:12	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 04:12	
o-Xylene	2.5 U	2.5	1	05/02/25 04:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:05
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	05/02/25 04:12	
Dibromofluoromethane	94	80 - 116	05/02/25 04:12	
Toluene-d8	98	87 - 121	05/02/25 04:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:20
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	LANDFILL B-13 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**30.0**	5.0	1	05/02/25 04:35	
Benzene	0.70 U	0.70	1	05/02/25 04:35	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 04:35	
Bromoform	5.0 U	5.0	1	05/02/25 04:35	
Bromomethane	5.0 U	5.0	1	05/02/25 04:35	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 04:35	
Chlorobenzene	5.0 U	5.0	1	05/02/25 04:35	
Chloroethane	5.0 U	5.0	1	05/02/25 04:35	
Chloroform	5.0 U	5.0	1	05/02/25 04:35	
Chloromethane	5.0 U	5.0	1	05/02/25 04:35	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 04:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 04:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:35	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 04:35	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 04:35	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 04:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:35	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 04:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:35	
Ethylbenzene	5.0 U	5.0	1	05/02/25 04:35	
Methylene Chloride	5.0 U	5.0	1	05/02/25 04:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 04:35	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 04:35	
Toluene	5.0 U	5.0	1	05/02/25 04:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 04:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 04:35	
Trichloroethene	5.0 U	5.0	1	05/02/25 04:35	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 04:35	
Vinyl Chloride	**30**	2.0	1	05/02/25 04:35	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 04:35	
o-Xylene	2.5 U	2.5	1	05/02/25 04:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:20
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	LANDFILL B-13 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	05/02/25 04:35	
Dibromofluoromethane	95	80 - 116	05/02/25 04:35	
Toluene-d8	98	87 - 121	05/02/25 04:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-119 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**188.6**	5.0	1	05/02/25 07:16	
Benzene	0.70 U	0.70	1	05/02/25 07:16	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 07:16	
Bromoform	5.0 U	5.0	1	05/02/25 07:16	
Bromomethane	5.0 U	5.0	1	05/02/25 07:16	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 07:16	
Chlorobenzene	5.0 U	5.0	1	05/02/25 07:16	
Chloroethane	5.0 U	5.0	1	05/02/25 07:16	
Chloroform	5.0 U	5.0	1	05/02/25 07:16	
Chloromethane	5.0 U	5.0	1	05/02/25 07:16	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 07:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 07:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 07:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 07:16	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 07:16	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 07:16	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 07:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 07:16	
cis-1,2-Dichloroethene	**8.6**	5.0	1	05/02/25 07:16	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 07:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 07:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 07:16	
Ethylbenzene	5.0 U	5.0	1	05/02/25 07:16	
Methylene Chloride	5.0 U	5.0	1	05/02/25 07:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 07:16	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 07:16	
Toluene	5.0 U	5.0	1	05/02/25 07:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 07:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 07:16	
Trichloroethene	5.0 U	5.0	1	05/02/25 07:16	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 07:16	
Vinyl Chloride	**180**	2.0	1	05/02/25 07:16	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 07:16	
o-Xylene	2.5 U	2.5	1	05/02/25 07:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-119 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	05/02/25 07:16	
Dibromofluoromethane	95	80 - 116	05/02/25 07:16	
Toluene-d8	100	87 - 121	05/02/25 07:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-59 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**29.0**	5.0	1	05/02/25 04:58	
Benzene	0.70 U	0.70	1	05/02/25 04:58	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 04:58	
Bromoform	5.0 U	5.0	1	05/02/25 04:58	
Bromomethane	5.0 U	5.0	1	05/02/25 04:58	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 04:58	
Chlorobenzene	5.0 U	5.0	1	05/02/25 04:58	
Chloroethane	5.0 U	5.0	1	05/02/25 04:58	
Chloroform	5.0 U	5.0	1	05/02/25 04:58	
Chloromethane	5.0 U	5.0	1	05/02/25 04:58	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 04:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 04:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 04:58	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 04:58	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 04:58	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 04:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 04:58	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 04:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 04:58	
Ethylbenzene	5.0 U	5.0	1	05/02/25 04:58	
Methylene Chloride	5.0 U	5.0	1	05/02/25 04:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 04:58	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 04:58	
Toluene	5.0 U	5.0	1	05/02/25 04:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 04:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 04:58	
Trichloroethene	5.0 U	5.0	1	05/02/25 04:58	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 04:58	
Vinyl Chloride	**29**	2.0	1	05/02/25 04:58	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 04:58	
o-Xylene	2.5 U	2.5	1	05/02/25 04:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-59 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	05/02/25 04:58	
Dibromofluoromethane	94	80 - 116	05/02/25 04:58	
Toluene-d8	99	87 - 121	05/02/25 04:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:35
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20I 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 05:21	
Benzene	0.70 U	0.70	1	05/02/25 05:21	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 05:21	
Bromoform	5.0 U	5.0	1	05/02/25 05:21	
Bromomethane	5.0 U	5.0	1	05/02/25 05:21	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 05:21	
Chlorobenzene	5.0 U	5.0	1	05/02/25 05:21	
Chloroethane	5.0 U	5.0	1	05/02/25 05:21	
Chloroform	5.0 U	5.0	1	05/02/25 05:21	
Chloromethane	5.0 U	5.0	1	05/02/25 05:21	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 05:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 05:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 05:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 05:21	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 05:21	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 05:21	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 05:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 05:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 05:21	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 05:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 05:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 05:21	
Ethylbenzene	5.0 U	5.0	1	05/02/25 05:21	
Methylene Chloride	5.0 U	5.0	1	05/02/25 05:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 05:21	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 05:21	
Toluene	5.0 U	5.0	1	05/02/25 05:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 05:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 05:21	
Trichloroethene	5.0 U	5.0	1	05/02/25 05:21	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 05:21	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 05:21	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 05:21	
o-Xylene	2.5 U	2.5	1	05/02/25 05:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:35
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20I 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	05/02/25 05:21	
Dibromofluoromethane	96	80 - 116	05/02/25 05:21	
Toluene-d8	99	87 - 121	05/02/25 05:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 05:44	
Benzene	0.70 U	0.70	1	05/02/25 05:44	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 05:44	
Bromoform	5.0 U	5.0	1	05/02/25 05:44	
Bromomethane	5.0 U	5.0	1	05/02/25 05:44	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 05:44	
Chlorobenzene	5.0 U	5.0	1	05/02/25 05:44	
Chloroethane	5.0 U	5.0	1	05/02/25 05:44	
Chloroform	5.0 U	5.0	1	05/02/25 05:44	
Chloromethane	5.0 U	5.0	1	05/02/25 05:44	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 05:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 05:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 05:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 05:44	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 05:44	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 05:44	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 05:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 05:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 05:44	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 05:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 05:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 05:44	
Ethylbenzene	5.0 U	5.0	1	05/02/25 05:44	
Methylene Chloride	5.0 U	5.0	1	05/02/25 05:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 05:44	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 05:44	
Toluene	5.0 U	5.0	1	05/02/25 05:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 05:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 05:44	
Trichloroethene	5.0 U	5.0	1	05/02/25 05:44	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 05:44	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 05:44	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 05:44	
o-Xylene	2.5 U	2.5	1	05/02/25 05:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	05/02/25 05:44	
Dibromofluoromethane	96	80 - 116	05/02/25 05:44	
Toluene-d8	99	87 - 121	05/02/25 05:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-22 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 06:07	
Benzene	0.70 U	0.70	1	05/02/25 06:07	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 06:07	
Bromoform	5.0 U	5.0	1	05/02/25 06:07	
Bromomethane	5.0 U	5.0	1	05/02/25 06:07	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 06:07	
Chlorobenzene	5.0 U	5.0	1	05/02/25 06:07	
Chloroethane	5.0 U	5.0	1	05/02/25 06:07	
Chloroform	5.0 U	5.0	1	05/02/25 06:07	
Chloromethane	5.0 U	5.0	1	05/02/25 06:07	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 06:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 06:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:07	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 06:07	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 06:07	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 06:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:07	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 06:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:07	
Ethylbenzene	5.0 U	5.0	1	05/02/25 06:07	
Methylene Chloride	5.0 U	5.0	1	05/02/25 06:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 06:07	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 06:07	
Toluene	5.0 U	5.0	1	05/02/25 06:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 06:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 06:07	
Trichloroethene	5.0 U	5.0	1	05/02/25 06:07	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 06:07	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 06:07	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 06:07	
o-Xylene	2.5 U	2.5	1	05/02/25 06:07	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-22 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	05/02/25 06:07	
Dibromofluoromethane	94	80 - 116	05/02/25 06:07	
Toluene-d8	99	87 - 121	05/02/25 06:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 06:30	
Benzene	0.70 U	0.70	1	05/02/25 06:30	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 06:30	
Bromoform	5.0 U	5.0	1	05/02/25 06:30	
Bromomethane	5.0 U	5.0	1	05/02/25 06:30	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 06:30	
Chlorobenzene	5.0 U	5.0	1	05/02/25 06:30	
Chloroethane	5.0 U	5.0	1	05/02/25 06:30	
Chloroform	5.0 U	5.0	1	05/02/25 06:30	
Chloromethane	5.0 U	5.0	1	05/02/25 06:30	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 06:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 06:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:30	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 06:30	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 06:30	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 06:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:30	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 06:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:30	
Ethylbenzene	5.0 U	5.0	1	05/02/25 06:30	
Methylene Chloride	5.0 U	5.0	1	05/02/25 06:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 06:30	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 06:30	
Toluene	5.0 U	5.0	1	05/02/25 06:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 06:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 06:30	
Trichloroethene	5.0 U	5.0	1	05/02/25 06:30	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 06:30	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 06:30	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 06:30	
o-Xylene	2.5 U	2.5	1	05/02/25 06:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	05/02/25 06:30	
Dibromofluoromethane	94	80 - 116	05/02/25 06:30	
Toluene-d8	99	87 - 121	05/02/25 06:30	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 DUP 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 06:53	
Benzene	0.70 U	0.70	1	05/02/25 06:53	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 06:53	
Bromoform	5.0 U	5.0	1	05/02/25 06:53	
Bromomethane	5.0 U	5.0	1	05/02/25 06:53	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 06:53	
Chlorobenzene	5.0 U	5.0	1	05/02/25 06:53	
Chloroethane	5.0 U	5.0	1	05/02/25 06:53	
Chloroform	5.0 U	5.0	1	05/02/25 06:53	
Chloromethane	5.0 U	5.0	1	05/02/25 06:53	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 06:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 06:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 06:53	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 06:53	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 06:53	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 06:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 06:53	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 06:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 06:53	
Ethylbenzene	5.0 U	5.0	1	05/02/25 06:53	
Methylene Chloride	5.0 U	5.0	1	05/02/25 06:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 06:53	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 06:53	
Toluene	5.0 U	5.0	1	05/02/25 06:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 06:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 06:53	
Trichloroethene	5.0 U	5.0	1	05/02/25 06:53	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 06:53	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 06:53	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 06:53	
o-Xylene	2.5 U	2.5	1	05/02/25 06:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 DUP 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	05/02/25 06:53	
Dibromofluoromethane	94	80 - 116	05/02/25 06:53	
Toluene-d8	100	87 - 121	05/02/25 06:53	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SWL EQUIP BLANK 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 01:30	
Benzene	0.70 U	0.70	1	05/02/25 01:30	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 01:30	
Bromoform	5.0 U	5.0	1	05/02/25 01:30	
Bromomethane	5.0 U	5.0	1	05/02/25 01:30	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 01:30	
Chlorobenzene	5.0 U	5.0	1	05/02/25 01:30	
Chloroethane	5.0 U	5.0	1	05/02/25 01:30	
Chloroform	5.0 U	5.0	1	05/02/25 01:30	
Chloromethane	5.0 U	5.0	1	05/02/25 01:30	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 01:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 01:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:30	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 01:30	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 01:30	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 01:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:30	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 01:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:30	
Ethylbenzene	5.0 U	5.0	1	05/02/25 01:30	
Methylene Chloride	5.0 U	5.0	1	05/02/25 01:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 01:30	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 01:30	
Toluene	5.0 U	5.0	1	05/02/25 01:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 01:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 01:30	
Trichloroethene	5.0 U	5.0	1	05/02/25 01:30	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 01:30	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 01:30	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 01:30	
o-Xylene	2.5 U	2.5	1	05/02/25 01:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SWL EQUIP BLANK 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	05/02/25 01:30	
Dibromofluoromethane	93	80 - 116	05/02/25 01:30	
Toluene-d8	98	87 - 121	05/02/25 01:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 14:00
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	BAILER EQUIP BLANK 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/02/25 01:54	
Benzene	0.70 U	0.70	1	05/02/25 01:54	
Bromodichloromethane	5.0 U	5.0	1	05/02/25 01:54	
Bromoform	5.0 U	5.0	1	05/02/25 01:54	
Bromomethane	5.0 U	5.0	1	05/02/25 01:54	
Carbon Tetrachloride	5.0 U	5.0	1	05/02/25 01:54	
Chlorobenzene	5.0 U	5.0	1	05/02/25 01:54	
Chloroethane	5.0 U	5.0	1	05/02/25 01:54	
Chloroform	5.0 U	5.0	1	05/02/25 01:54	
Chloromethane	5.0 U	5.0	1	05/02/25 01:54	
Dibromochloromethane	5.0 U	5.0	1	05/02/25 01:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/02/25 01:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/02/25 01:54	
1,1-Dichloroethane	5.0 U	5.0	1	05/02/25 01:54	
1,2-Dichloroethane	5.0 U	5.0	1	05/02/25 01:54	
1,1-Dichloroethene	5.0 U	5.0	1	05/02/25 01:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/02/25 01:54	
1,2-Dichloropropane	5.0 U	5.0	1	05/02/25 01:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/02/25 01:54	
Ethylbenzene	5.0 U	5.0	1	05/02/25 01:54	
Methylene Chloride	5.0 U	5.0	1	05/02/25 01:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/02/25 01:54	
Tetrachloroethene	5.0 U	5.0	1	05/02/25 01:54	
Toluene	5.0 U	5.0	1	05/02/25 01:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/02/25 01:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/02/25 01:54	
Trichloroethene	5.0 U	5.0	1	05/02/25 01:54	
Trichlorofluoromethane	5.0 U	5.0	1	05/02/25 01:54	
Vinyl Chloride	2.0 U	2.0	1	05/02/25 01:54	
m,p-Xylenes	2.5 U	2.5	1	05/02/25 01:54	
o-Xylene	2.5 U	2.5	1	05/02/25 01:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 14:00
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	BAILER EQUIP BLANK 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	05/02/25 01:54	
Dibromofluoromethane	97	80 - 116	05/02/25 01:54	
Toluene-d8	99	87 - 121	05/02/25 01:54	

General Chemistry

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Downgradient 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-001		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4800**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 11:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Headwall 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2490**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 12:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	209 Upgradient 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2550**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:10
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream West 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1800**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/29/25 13:25
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	200 Stream East 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-005		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1680**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-119 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**16400**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:35
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20I 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-011		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6580**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3640**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-22 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2270**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3120**	uMHOS/cm	-	1	05/01/25 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 DUP 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3140**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SWL EQUIP BLANK 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**9.89**	uMHOS/cm	-	1	05/01/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 14:00
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	BAILER EQUIP BLANK 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**10.2**	uMHOS/cm	-	1	05/01/25 15:00	

Field Data

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Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 11:40
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	SALT RD R-119 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.48**	pH Units	-	1	04/30/25 11:40	
Temperature, Field	SM 2550 B	**13.2**	deg C	-	1	04/30/25 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:35
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20I 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**11.25**	pH Units	-	1	04/30/25 12:35	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	04/30/25 12:35	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 12:50
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-20 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.53**	pH Units	-	1	04/30/25 12:50	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	04/30/25 12:50	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-22 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.24**	pH Units	-	1	04/30/25 13:30	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	04/30/25 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.39**	pH Units	-	1	04/30/25 13:30	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	04/30/25 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25 13:30
Sample Matrix:	Water	**Date Received:**	04/30/25 15:00
Sample Name:	201_206_218 RW-21 DUP 2025 Q2	**Basis:**	NA
Lab Code:	R2504632-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.3**	pH Units	-	1	04/30/25 13:30	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	04/30/25 13:30	

QC Summary Forms

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Volatile Organic Compounds by GC/MS

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Client: Xerox Corporation USA **Service Request:** R2504632
Project: Webster Quarterly Wells Q2 2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
209 Downgradient 2025 Q2	R2504632-001	95	94	98
209 Headwall 2025 Q2	R2504632-002	94	96	101
209 Upgradient 2025 Q2	R2504632-003	89	94	98
200 Stream West 2025 Q2	R2504632-004	86	94	96
200 Stream East 2025 Q2	R2504632-005	93	96	101
TRIP BLANK 1 2025 Q2	R2504632-006	88	94	98
LANDFILL RW-3 (B-17) 2025 Q2	R2504632-007	87	94	98
LANDFILL B-13 2025 Q2	R2504632-008	90	95	98
SALT RD R-119 2025 Q2	R2504632-009	91	95	100
SALT RD R-59 2025 Q2	R2504632-010	93	94	99
201_206_218 RW-20I 2025 Q2	R2504632-011	87	96	99
201_206_218 RW-20 2025 Q2	R2504632-012	88	96	99
201_206_218 RW-22 2025 Q2	R2504632-013	91	94	99
201_206_218 RW-21 2025 Q2	R2504632-014	89	94	99
201_206_218 RW-21 DUP 2025 Q2	R2504632-015	93	94	100
SWL EQUIP BLANK 2025 Q2	R2504632-016	88	93	98
BAILER EQUIP BLANK 2025 Q2	R2504632-017	87	97	99
Lab Control Sample	RQ2505009-02	93	100	99
Method Blank	RQ2505009-03	89	96	98
201_206_218 RW-20I 2025 Q2 MS	RQ2505009-04	94	103	102
201_206_218 RW-20I 2025 Q2 DMS	RQ2505009-05	97	101	100

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25
Sample Matrix:	Water	**Date Received:**	04/30/25
		Date Analyzed:	05/2/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-20I 2025 Q2	**Units:**	ug/L
Lab Code:	R2504632-011	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2505009-04			Duplicate Matrix Spike RQ2505009-05					
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	55.9	50.0	112	76-129	1	30
Bromodichloromethane	5.0 U	56.1	50.0	112	56.7	50.0	113	78-133	1	30
Bromoform	5.0 U	59.1	50.0	118	60.4	50.0	121	58-133	2	30
Bromomethane	5.0 U	61.6	50.0	123	61.2	50.0	122	10-184	<1	30
Carbon Tetrachloride	5.0 U	53.7	50.0	107	55.6	50.0	111	65-135	3	30
Chlorobenzene	5.0 U	54.1	50.0	108	53.7	50.0	107	76-125	<1	30
Chloroethane	5.0 U	59.8	50.0	120	57.3	50.0	115	48-146	4	30
Chloroform	5.0 U	54.7	50.0	109	53.6	50.0	107	75-130	2	30
Chloromethane	5.0 U	61.5	50.0	123	59.2	50.0	118	55-160	4	30
Dibromochloromethane	5.0 U	57.5	50.0	115	58.8	50.0	118	72-128	2	30
1,2-Dichlorobenzene	3.0 U	55.1	50.0	110	54.7	50.0	109	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	56.7	50.0	113	56.2	50.0	112	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	54.2	50.0	108	53.5	50.0	107	82-120	1	30
1,1-Dichloroethane	5.0 U	56.7	50.0	113	55.2	50.0	110	74-132	3	30
1,2-Dichloroethane	5.0 U	50.2	50.0	100	50.5	50.0	101	68-130	<1	30
1,1-Dichloroethene	5.0 U	53.7	50.0	107	53.4	50.0	107	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	57.0	50.0	114	54.7	50.0	109	73-118	4	30
cis-1,2-Dichloroethene	5.0 U	56.9	50.0	114	55.8	50.0	112	77-127	2	30
1,2-Dichloropropane	5.0 U	57.2	50.0	114	56.2	50.0	112	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	55.3	50.0	111	56.5	50.0	113	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	56.6	50.0	113	57.8	50.0	116	71-133	2	30
Ethylbenzene	5.0 U	56.9	50.0	114	55.9	50.0	112	72-134	2	30
Methylene Chloride	5.0 U	53.6	50.0	107	53.3	50.0	107	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	53.2	50.0	106	53.4	50.0	107	72-122	<1	30
Tetrachloroethene	5.0 U	53.7	50.0	107	51.5	50.0	103	72-125	4	30
Toluene	5.0 U	57.3	50.0	115	56.2	50.0	112	79-119	2	30
1,1,1-Trichloroethane	5.0 U	55.5	50.0	111	55.4	50.0	111	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	54.1	50.0	108	53.7	50.0	107	82-121	<1	30
Trichloroethene	5.0 U	54.9	50.0	110	54.3	50.0	109	74-122	1	30
Trichlorofluoromethane	5.0 U	52.3	50.0	105	50.9	50.0	102	71-136	3	30
Vinyl Chloride	2.0 U	62.2	50.0	124	61.2	50.0	122	74-159	1	30
m,p-Xylenes	2.5 U	114	100	114	112	100	112	80-126	1	30
o-Xylene	2.5 U	55.6	50.0	111	55.3	50.0	111	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:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2505009-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	05/01/25 23:35	
Benzene	0.70 U	0.70	1	05/01/25 23:35	
Bromodichloromethane	5.0 U	5.0	1	05/01/25 23:35	
Bromoform	5.0 U	5.0	1	05/01/25 23:35	
Bromomethane	5.0 U	5.0	1	05/01/25 23:35	
Carbon Tetrachloride	5.0 U	5.0	1	05/01/25 23:35	
Chlorobenzene	5.0 U	5.0	1	05/01/25 23:35	
Chloroethane	5.0 U	5.0	1	05/01/25 23:35	
Chloroform	5.0 U	5.0	1	05/01/25 23:35	
Chloromethane	5.0 U	5.0	1	05/01/25 23:35	
Dibromochloromethane	5.0 U	5.0	1	05/01/25 23:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	05/01/25 23:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	05/01/25 23:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	05/01/25 23:35	
1,1-Dichloroethane	5.0 U	5.0	1	05/01/25 23:35	
1,2-Dichloroethane	5.0 U	5.0	1	05/01/25 23:35	
1,1-Dichloroethene	5.0 U	5.0	1	05/01/25 23:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	05/01/25 23:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	05/01/25 23:35	
1,2-Dichloropropane	5.0 U	5.0	1	05/01/25 23:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	05/01/25 23:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	05/01/25 23:35	
Ethylbenzene	5.0 U	5.0	1	05/01/25 23:35	
Methylene Chloride	5.0 U	5.0	1	05/01/25 23:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	05/01/25 23:35	
Tetrachloroethene	5.0 U	5.0	1	05/01/25 23:35	
Toluene	5.0 U	5.0	1	05/01/25 23:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	05/01/25 23:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	05/01/25 23:35	
Trichloroethene	5.0 U	5.0	1	05/01/25 23:35	
Trichlorofluoromethane	5.0 U	5.0	1	05/01/25 23:35	
Vinyl Chloride	2.0 U	2.0	1	05/01/25 23:35	
m,p-Xylenes	2.5 U	2.5	1	05/01/25 23:35	
o-Xylene	2.5 U	2.5	1	05/01/25 23:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2505009-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	05/01/25 23:35	
Dibromofluoromethane	96	80 - 116	05/01/25 23:35	
Toluene-d8	98	87 - 121	05/01/25 23:35	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells Q2 2025
Sample Matrix: Water

Service Request: R2504632
Date Analyzed: 05/01/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2505009-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.0	20.0	100	79-119
Bromodichloromethane	8260D	19.3	20.0	97	81-123
Bromoform	8260D	21.7	20.0	109	65-146
Bromomethane	8260D	23.9	20.0	119	42-166
Carbon Tetrachloride	8260D	19.1	20.0	96	70-127
Chlorobenzene	8260D	19.4	20.0	97	80-121
Chloroethane	8260D	20.6	20.0	103	62-131
Chloroform	8260D	19.4	20.0	97	79-120
Chloromethane	8260D	22.1	20.0	110	61-143
Dibromochloromethane	8260D	21.2	20.0	106	72-128
1,2-Dichlorobenzene	8260D	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.3	20.0	101	83-121
1,4-Dichlorobenzene	8260D	19.4	20.0	97	79-119
1,1-Dichloroethane	8260D	19.7	20.0	99	80-124
1,2-Dichloroethane	8260D	18.1	20.0	91	71-127
1,1-Dichloroethene	8260D	18.9	20.0	95	71-118
trans-1,2-Dichloroethene	8260D	19.4	20.0	97	73-118
cis-1,2-Dichloroethene	8260D	20.4	20.0	102	80-121
1,2-Dichloropropane	8260D	19.7	20.0	98	80-119
cis-1,3-Dichloropropene	8260D	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260D	21.5	20.0	108	71-133
Ethylbenzene	8260D	20.1	20.0	100	76-120
Methylene Chloride	8260D	19.3	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260D	19.2	20.0	96	78-126
Tetrachloroethene	8260D	19.9	20.0	100	72-125
Toluene	8260D	19.8	20.0	99	79-119
1,1,1-Trichloroethane	8260D	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260D	19.3	20.0	97	82-121
Trichloroethene	8260D	19.7	20.0	99	74-122
Trichlorofluoromethane	8260D	19.6	20.0	98	71-136
Vinyl Chloride	8260D	21.8	20.0	109	74-159
m,p-Xylenes	8260D	40.2	40.0	101	80-126
o-Xylene	8260D	19.6	20.0	98	79-123

General Chemistry

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:**	R2504632
Project:	Webster Quarterly Wells Q2 2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2504632-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.320**	uMHOS/cm	-	1	05/01/25 15:00	

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2504632
Project	Webster Quarterly Wells Q2 2025	**Date Collected:**	04/30/25
Sample Matrix:	Water	**Date Received:**	04/30/25
		Date Analyzed:	05/01/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-20I 2025 Q2	**Units:**	uMHOS/cm
Lab Code:	R2504632-011	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2504632-011DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	6580	6570	6580	<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.

July 31, 2025 Service Request No:R2508618

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

Laboratory Results for: Webster Quarterly Wells 2025 Q3

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory July 17, 2025
For your reference, these analyses have been assigned our service request number **R2508618.**

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
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Phone (585) 288-5380 Fax (585) 288-8475
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Client: Xerox Corporation USA
Project: Webster Quarterly Wells 2025 Q3
Sample Matrix: Water

Service Request: R2508618
Date Received: 07/17/2025

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 07/17/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, : 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 8260D, : The lower control limit for the spike recovery of the Laboratory Control Sample (LCS) was exceeded for one or more analyte. There were no detections of the analyte(s) in the associated field samples. The discrepancy associated with reduced recovery equates to a potential low bias. The analytes affected are flagged in the LCS Summary.

Field:

No significant anomalies were noted with this analysis.

Report Revised to included field forms.

Approved by _____ Date 07/31/2025

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-119 2025 Q3			Lab ID: R2508618-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	6.3			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	16100				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	20.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	146.3			5.0	ug/L	8260D
Vinyl Chloride	140			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-22 2025 Q3			Lab ID: R2508618-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1420				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	18.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2025 Q3			Lab ID: R2508618-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2410				uMHOS/cm	120.1
pH	7.4				pH Units	9040C
Temperature, Field	19.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2025 Q3			Lab ID: R2508618-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2690				uMHOS/cm	120.1
pH	10				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I DUP 2025 Q3			Lab ID: R2508618-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	7020				uMHOS/cm	120.1
pH	10				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 2025 Q3			Lab ID: R2508618-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3680				uMHOS/cm	120.1
pH	7.4				pH Units	9040C
Temperature, Field	19.3				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 Stream East 2025 Q3			Lab ID: R2508618-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1220				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	21.3				deg C	SM 2550 B

CLIENT ID: 200 Stream West 2025 Q3			Lab ID: R2508618-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1130				uMHOS/cm	120.1
pH	7.65				pH Units	9040C
Temperature, Field	23.1				deg C	SM 2550 B

CLIENT ID: 209 Downgradient 2025 Q3			Lab ID: R2508618-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	672				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	22.6				deg C	SM 2550 B

CLIENT ID: 209 Headwall 2025 Q3			Lab ID: R2508618-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	909				uMHOS/cm	120.1
pH	7.84				pH Units	9040C
Temperature, Field	24.1				deg C	SM 2550 B

CLIENT ID: 209 Upgradient 2025 Q3			Lab ID: R2508618-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	312				uMHOS/cm	120.1
pH	7.2				pH Units	9040C
Temperature, Field	24.2				deg C	SM 2550 B

CLIENT ID: SWL EQUIP BLANK 2025 Q3			Lab ID: R2508618-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	0.970				uMHOS/cm	120.1

CLIENT ID: BAILER EQUIP BLANK 2025 Q3			Lab ID: R2508618-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1.36				uMHOS/cm	120.1

CLIENT ID: LANDFILL B-13 2025 Q3			Lab ID: R2508618-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	60.0			5.0	ug/L	8260D
Vinyl Chloride	60			2.0	ug/L	8260D

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 2025 Q3						Lab ID: R2508618-011
CLIENT ID: SALT RD R-59 2025 Q3						**Lab ID: R2508618-012**
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	3.0			2.0	ug/L	8260D

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:**R2508618
Project: Webster Quarterly Wells 2025 Q3

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2508618-001	TRIP BLANK 1 2025 Q3	7/16/2025	0845
R2508618-002	SALT RD R-119 2025 Q3	7/16/2025	0845
R2508618-003	201_206_218 RW-22 2025 Q3	7/16/2025	0930
R2508618-004	201_206_218 RW-21 2025 Q3	7/16/2025	1010
R2508618-005	201_206_218 RW-20I 2025 Q3	7/16/2025	1105
R2508618-006	201_206_218 RW-20I DUP 2025 Q3	7/16/2025	1105
R2508618-007	201_206_218 RW-20 2025 Q3	7/16/2025	1145
R2508618-008	200 Stream East 2025 Q3	7/16/2025	1330
R2508618-009	200 Stream West 2025 Q3	7/16/2025	1340
R2508618-010	LANDFILL RW-3 (B-17) 2025 Q3	7/17/2025	1210
R2508618-011	LANDFILL B-13 2025 Q3	7/17/2025	1225
R2508618-012	SALT RD R-59 2025 Q3	7/17/2025	1240
R2508618-013	209 Downgradient 2025 Q3	7/17/2025	1300
R2508618-014	209 Headwall 2025 Q3	7/17/2025	1310
R2508618-015	209 Upgradient 2025 Q3	7/17/2025	1415
R2508618-016	SWL EQUIP BLANK 2025 Q3	7/17/2025	1435
R2508618-017	BAILER EQUIP BLANK 2025 Q3	7/17/2025	1440

Chain of Custody / Analytical Request Form

083244

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: 585-422-3067	Sampler's Signature: Mac Frelier
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	Conductivity	Notes:
	Trip Blank	7/16/25	0845	W	2		X								
	Salt Rd R-119		0845	W	4		X							X	
	201-2016-218 RW-22		0930	W	4		X							X	
	201-2016-218 RW-21 QC		1010	W	8	X	X							X	QC
	201-2016-218 RW-20I		1105	W	4		X							X	
	201-2016-218 RW-20IDUP		1105	W	4		X							X	DUP
	201-2016-218 RW-20		1145	W	4		X							X	
	200 Stream - East		1330	W	4		X							X	
	200 Stream - West		1340	W	4		X							X	
	Landfill RW-3 CB-17	7/17/25	1210	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:

	Relinquished By:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Signature	Mac Frelier	Roman Mazzulli				
Printed Name	Mac Frelier	Roman Mazzulli				
Company	ALS	ALS				
Date/Time	7/17/25 1535	7/17/25 15:35				

R2508618 5
Xerox Corporation USA
Webster Quarterly Wells 2026 Q3

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

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Chain of Custody / Analytical Request Form

081695

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: Jobe Ispentchas	Project Number:
Email:	ALS Quote #:
Phone: 585-422-3067	Sampler's Signature: Mac Frelier
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	Conductivity	Preservative	Notes:
	~~SITRD R-54~~ MH 7/17 Landfill B-13	7/17/25	1225	W	3		X									
	SITRD R-59	7/17/25	1240	W	3		X									
	209 ~~Upgradient~~ MH 7/17/25 Downgradient		1300	W	4		X							X		
	209 Headwall		1310	W	4		X							X		
	209 Upgradient		1405	W	4		X							X		
	Equipment Blank #1 SWLIND( )		1435	W	4		X							X		
	Equipment Blank #2 Teflon Bailer ( )		1440	W	4		X							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	Mac Frelier	Roman Mazzulli				
Printed Name	Mac Frelier	Roman Mazzulli				
Company	ALS	ALS				
Date/Time	7/17/25 1535	7/17/25 15:35				

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

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R2508618 5
Xerox Corporation USA
Webster Quarterly Wells 2026 Q3

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 7/17/25 by: RM

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 7/17/25 Time: 15:53 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	2.1						
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: R-002 by RM on 7/17 at 15:58
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 7/17/25 Time: 1546 by: RDA

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	**	**						

Bottle lot numbers: 011321-3AX17, 110424-2ERD
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: _____ *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 _____ 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 7/16/25 Time 1330 SWL —

Appearance Clear

Weather Conditions 86 rain 48 hr. 87 sunny

Sampling Technician (Print) Mac Frelier/MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.48	7.48
Myron 6p	Temperature	Degrees Celsius	21.3	21.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID 200 ~~SS~~ MF 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 7/16/25 Time 1340 SWL —

Appearance Clear

Weather Conditions 85° rain 48 hr. 87° sunny

Sampling Technician (Print) Mac Freiler/MH Signature Mac Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.64	7.65
Myron 6p	Temperature	Degrees Celsius	23.1	23.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID 209 ~~Downgradient~~ MH 7/17/25 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 7/17/25 Time 1415 SWL -

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 80°F w/ Scattered Rain

Sampling Technician (Print) Micah Hosley/MFINM Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.20	7.20
Myron 6p	Temperature	Degrees Celsius	24.2	24.2
Myron 6p	Redox	mV	-	-

Calibration Date/Time 7/17/25 0900 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcel 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 7/17/25 Time 1310 SWL —

Appearance Slightly turbid

Weather Conditions 75°F Rain 48 hr. 80°F w/ scattered Rain

Sampling Technician (Print) M. Cashdollar Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.84	7.84
Myron 6p	Temperature	Degrees Celsius	24.1	24.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/17/25 0900 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcel Quarterly Wells LAB ID _____

SAMPLE POINT ID 209 Upgradient 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 7/17/25 Time 1300 SWL -

Appearance Tan tint

Weather Conditions 75°F Rain 48 hr. 80°F w/ Scattered Storms

Sampling Technician (Print) Micah Hosley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.22	7.22
Myron 6p	Temperature	Degrees Celsius	22.6	22.6
Myron 6p	Redox	mV	-	-

Calibration Date/Time 7/17/25 0900 pH: 7.00 4.01 10.01

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201-206 208 RW-20F MF

PURGE INFORMATION

Well Depth (ft.) 32.97 Purge Date 7/16/25 Purge Method Waterra

SWL (ft.) 11.50 Start Time 1126 Stop Time 1141

Standing Water (ft.) 21.47 Volume Purged gal. 10.5 # casings 3.0

Well Constant (gal/ft.) .163 Observations Rust tint

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Waterra

Date 7/16/25 Time 1145 SWL 11.82

Appearance Rust tint

Weather Conditions 85° sunny 48 hr. 87° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.39	7.40
Myron 6p	Temperature	Degrees Celsius	19.3	19.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-20I DUP

PURGE INFORMATION

Well Depth (ft.) 55.10 Purge Date 7/16/25 Purge Method Pump

SWL (ft.) 28.86 Start Time 1040 Stop Time 1054

Standing Water (ft.) 26.24 Volume Purged gal. 12.8 # casings 3.0

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 4.3

SAMPLING INFORMATION

Sample Method Bailer

Date 7/16/25 Time 1105 SWL 53.10

Appearance Slight rust tint

Weather Conditions 85° Sunny 48 hr. 87° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	10.00	10.00
Myron 6p	Temperature	Degrees Celsius	12.8	12.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID 201-206-218 RW-21 ~~DUP~~ MF QC

PURGE INFORMATION

Well Depth (ft.) 24.12 Purge Date 7/16/25 Purge Method Bailer

SWL (ft.) 9.60 Start Time 0950 Stop Time 1003

Standing Water (ft.) 14.52 Volume Purged gal. 7.1 # casings 3.0

Well Constant (gal/ft.) .163 Observations Clear to rust turbid

Well Volume (gal.) 2.4

SAMPLING INFORMATION

Sample Method Bailer

Date 7/16/25 Time 1010 SWL 15.11

Appearance Slight rust turbid

Weather Conditions 80° sunny 48 hr. 87° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.39	7.41
Myron 6p	Temperature	Degrees Celsius	19.9	19.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID ~~RW-22~~ MF 201-2016-218 RW-22

PURGE INFORMATION

Well Depth (ft.) 21.12 Purge Date 7/16/25 Purge Method Bailer

SWL (ft.) 11.67 Start Time 0913 Stop Time 0920

Standing Water (ft.) 9.45 Volume Purged gal. 2.7 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations Turbid tan to rust

Well Volume (gal.) 1.5 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/16/25 Time 0930 SWL 14.84

Appearance Slight tan turbid

Weather Conditions 80 sunny 48 hr. 87° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.42
Myron 6p	Temperature	Degrees Celsius	18.3	18.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time ~~07~~ MF / ~~TH~~ MF / 25 0730 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID SLTRD R-59

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 7117125 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 PBD

Date 7117125 Time 1240 SWL 14.38

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 80°F Scattered rain

Sampling Technician (Print) Micah Hosky / MF / NM Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 7/17/25 _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID Salt Rd R-119

PURGE INFORMATION

Well Depth (ft.) 34.24 Purge Date 7/16/25 Purge Method Pump

SWL (ft.) 16.05 Start Time 0819 Stop Time 0834

Standing Water (ft.) 8.19 +10.00 Volume Purged gal. 26.8 # casings 3.0

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint to ~~clear~~ MP

Well Volume (gal.) 5.2 +3.7=8.9 tan turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/16/25 Time 0845 SWL 18.30

Appearance Slight tan turbid

Weather Conditions 75° Sunny 48 hr. 87° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	20.9	20.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/16/25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID Landfill RW-3 CB-175

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 PBD

Date 7/17/25 Time 1210 SWL 7.39

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 88°F w/scattered Rain

Sampling Technician (Print) Mark Hasley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID ~~Salt RD R-5~~ MW-7117 Landfill B-13

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 PBD

Date 7/17/25 Time 1225 SWL 16.69

Appearance Clear

Weather Conditions 75°F Cloudy 48 hr. 80°F w/ Scattered Rain

Sampling Technician (Print) Mark Hardy/MF/NM Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 7/17/25 0900 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID Equipment Blank #1 SWL INDICS

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 INDICS Rinsate

Date 7/17/25 Time 1435 SWL —

Appearance Clear

Weather Conditions 80° scattered rain 48 hr. 80°F w/ scattered Rain

Sampling Technician (Print) Mozaffary/MH+NM Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Temperature	Degrees Celsius	26.2	26.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/17/25 0900 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Equipment #2 Teflon Boiler

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 Boiler Rinsate

Date 7/17/25 Time 1440 SWL —

Appearance Clear

Weather Conditions 81 scattered rain 48 hr. 80's wl scattered storms

Sampling Technician (Print) Mark Hosty/MF+NM Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.95	6.95
Myron 6p	Temperature	Degrees Celsius	26.4	26.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 7/17/25 0900 **pH:** 7.00 4.01 10.01

OBSERVATIONS

_____

_____

_____

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
Texas ID#T104704581
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:** R2508618
Project: Webster Quarterly Wells 2025 Q3

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2508618
Project: Webster Quarterly Wells 2025 Q3/

Sample Name: TRIP BLANK 1 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-001 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: SALT RD R-119 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-002 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-22 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-003 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-21 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-004 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2508618
Project: Webster Quarterly Wells 2025 Q3/

Sample Name: 201_206_218 RW-20I 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-005 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-20I DUP 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-006 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-20 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-007 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 Stream East 2025 Q3 **Date Collected:** 07/16/25
Lab Code: R2508618-008 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3/		

Sample Name:	200 Stream East 2025 Q3	**Date Collected:**	07/16/25
Lab Code:	R2508618-008	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	200 Stream West 2025 Q3	**Date Collected:**	07/16/25
Lab Code:	R2508618-009	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	LANDFILL RW-3 (B-17) 2025 Q3	**Date Collected:**	07/17/25
Lab Code:	R2508618-010	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	LANDFILL B-13 2025 Q3	**Date Collected:**	07/17/25
Lab Code:	R2508618-011	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Client: Xerox Corporation USA **Service Request:** R2508618
Project: Webster Quarterly Wells 2025 Q3/

Sample Name: SALT RD R-59 2025 Q3 **Date Collected:** 07/17/25
Lab Code: R2508618-012 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name: 209 Downgradient 2025 Q3 **Date Collected:** 07/17/25
Lab Code: R2508618-013 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 209 Headwall 2025 Q3 **Date Collected:** 07/17/25
Lab Code: R2508618-014 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 209 Upgradient 2025 Q3 **Date Collected:** 07/17/25
Lab Code: R2508618-015 **Date Received:** 07/17/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3/		

Sample Name:	SWL EQUIP BLANK 2025 Q3	**Date Collected:**	07/17/25
Lab Code:	R2508618-016	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

Sample Name:	BAILER EQUIP BLANK 2025 Q3	**Date Collected:**	07/17/25
Lab Code:	R2508618-017	**Date Received:**	07/17/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	TRIP BLANK 1 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 16:13	
Benzene	0.70 U	0.70	1	07/29/25 16:13	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 16:13	
Bromoform	5.0 U	5.0	1	07/29/25 16:13	
Bromomethane	5.0 U	5.0	1	07/29/25 16:13	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 16:13	
Chlorobenzene	5.0 U	5.0	1	07/29/25 16:13	
Chloroethane	5.0 U	5.0	1	07/29/25 16:13	
Chloroform	5.0 U	5.0	1	07/29/25 16:13	
Chloromethane	5.0 U	5.0	1	07/29/25 16:13	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 16:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 16:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:13	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 16:13	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 16:13	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 16:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 16:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 16:13	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 16:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:13	
Ethylbenzene	5.0 U	5.0	1	07/29/25 16:13	
Methylene Chloride	5.0 U	5.0	1	07/29/25 16:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 16:13	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 16:13	
Toluene	5.0 U	5.0	1	07/29/25 16:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 16:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 16:13	
Trichloroethene	5.0 U	5.0	1	07/29/25 16:13	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 16:13	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 16:13	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 16:13	
o-Xylene	2.5 U	2.5	1	07/29/25 16:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	TRIP BLANK 1 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	07/29/25 16:13	
Dibromofluoromethane	94	80 - 116	07/29/25 16:13	
Toluene-d8	97	87 - 121	07/29/25 16:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-119 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**146.3**	5.0	1	07/29/25 16:36	
Benzene	0.70 U	0.70	1	07/29/25 16:36	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 16:36	
Bromoform	5.0 U	5.0	1	07/29/25 16:36	
Bromomethane	5.0 U	5.0	1	07/29/25 16:36	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 16:36	
Chlorobenzene	5.0 U	5.0	1	07/29/25 16:36	
Chloroethane	5.0 U	5.0	1	07/29/25 16:36	
Chloroform	5.0 U	5.0	1	07/29/25 16:36	
Chloromethane	5.0 U	5.0	1	07/29/25 16:36	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 16:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 16:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:36	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 16:36	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 16:36	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 16:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 16:36	
cis-1,2-Dichloroethene	**6.3**	5.0	1	07/29/25 16:36	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 16:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:36	
Ethylbenzene	5.0 U	5.0	1	07/29/25 16:36	
Methylene Chloride	5.0 U	5.0	1	07/29/25 16:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 16:36	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 16:36	
Toluene	5.0 U	5.0	1	07/29/25 16:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 16:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 16:36	
Trichloroethene	5.0 U	5.0	1	07/29/25 16:36	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 16:36	
Vinyl Chloride	**140**	2.0	1	07/29/25 16:36	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 16:36	
o-Xylene	2.5 U	2.5	1	07/29/25 16:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-119 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	07/29/25 16:36	
Dibromofluoromethane	92	80 - 116	07/29/25 16:36	
Toluene-d8	98	87 - 121	07/29/25 16:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 09:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-22 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 16:59	
Benzene	0.70 U	0.70	1	07/29/25 16:59	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 16:59	
Bromoform	5.0 U	5.0	1	07/29/25 16:59	
Bromomethane	5.0 U	5.0	1	07/29/25 16:59	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 16:59	
Chlorobenzene	5.0 U	5.0	1	07/29/25 16:59	
Chloroethane	5.0 U	5.0	1	07/29/25 16:59	
Chloroform	5.0 U	5.0	1	07/29/25 16:59	
Chloromethane	5.0 U	5.0	1	07/29/25 16:59	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 16:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 16:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 16:59	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 16:59	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 16:59	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 16:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 16:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 16:59	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 16:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 16:59	
Ethylbenzene	5.0 U	5.0	1	07/29/25 16:59	
Methylene Chloride	5.0 U	5.0	1	07/29/25 16:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 16:59	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 16:59	
Toluene	5.0 U	5.0	1	07/29/25 16:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 16:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 16:59	
Trichloroethene	5.0 U	5.0	1	07/29/25 16:59	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 16:59	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 16:59	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 16:59	
o-Xylene	2.5 U	2.5	1	07/29/25 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 09:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-22 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	07/29/25 16:59	
Dibromofluoromethane	92	80 - 116	07/29/25 16:59	
Toluene-d8	96	87 - 121	07/29/25 16:59	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 10:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-21 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/25 02:10	
Benzene	0.70 U	0.70	1	07/30/25 02:10	
Bromodichloromethane	5.0 U	5.0	1	07/30/25 02:10	
Bromoform	5.0 U	5.0	1	07/30/25 02:10	
Bromomethane	5.0 U	5.0	1	07/30/25 02:10	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/25 02:10	
Chlorobenzene	5.0 U	5.0	1	07/30/25 02:10	
Chloroethane	5.0 U	5.0	1	07/30/25 02:10	
Chloroform	5.0 U	5.0	1	07/30/25 02:10	
Chloromethane	5.0 U	5.0	1	07/30/25 02:10	
Dibromochloromethane	5.0 U	5.0	1	07/30/25 02:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/25 02:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/25 02:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/25 02:10	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/25 02:10	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/25 02:10	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/25 02:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/25 02:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/25 02:10	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/25 02:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/25 02:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/25 02:10	
Ethylbenzene	5.0 U	5.0	1	07/30/25 02:10	
Methylene Chloride	5.0 U	5.0	1	07/30/25 02:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/25 02:10	
Tetrachloroethene	5.0 U	5.0	1	07/30/25 02:10	
Toluene	5.0 U	5.0	1	07/30/25 02:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/25 02:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/25 02:10	
Trichloroethene	5.0 U	5.0	1	07/30/25 02:10	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/25 02:10	
Vinyl Chloride	2.0 U	2.0	1	07/30/25 02:10	
m,p-Xylenes	2.5 U	2.5	1	07/30/25 02:10	
o-Xylene	2.5 U	2.5	1	07/30/25 02:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 10:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-21 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	07/30/25 02:10	
Dibromofluoromethane	92	80 - 116	07/30/25 02:10	
Toluene-d8	97	87 - 121	07/30/25 02:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 17:22	
Benzene	0.70 U	0.70	1	07/29/25 17:22	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 17:22	
Bromoform	5.0 U	5.0	1	07/29/25 17:22	
Bromomethane	5.0 U	5.0	1	07/29/25 17:22	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 17:22	
Chlorobenzene	5.0 U	5.0	1	07/29/25 17:22	
Chloroethane	5.0 U	5.0	1	07/29/25 17:22	
Chloroform	5.0 U	5.0	1	07/29/25 17:22	
Chloromethane	5.0 U	5.0	1	07/29/25 17:22	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 17:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 17:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 17:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 17:22	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 17:22	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 17:22	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 17:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 17:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 17:22	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 17:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 17:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 17:22	
Ethylbenzene	5.0 U	5.0	1	07/29/25 17:22	
Methylene Chloride	5.0 U	5.0	1	07/29/25 17:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 17:22	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 17:22	
Toluene	5.0 U	5.0	1	07/29/25 17:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 17:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 17:22	
Trichloroethene	5.0 U	5.0	1	07/29/25 17:22	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 17:22	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 17:22	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 17:22	
o-Xylene	2.5 U	2.5	1	07/29/25 17:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	07/29/25 17:22	
Dibromofluoromethane	94	80 - 116	07/29/25 17:22	
Toluene-d8	100	87 - 121	07/29/25 17:22	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I DUP 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 17:45	
Benzene	0.70 U	0.70	1	07/29/25 17:45	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 17:45	
Bromoform	5.0 U	5.0	1	07/29/25 17:45	
Bromomethane	5.0 U	5.0	1	07/29/25 17:45	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 17:45	
Chlorobenzene	5.0 U	5.0	1	07/29/25 17:45	
Chloroethane	5.0 U	5.0	1	07/29/25 17:45	
Chloroform	5.0 U	5.0	1	07/29/25 17:45	
Chloromethane	5.0 U	5.0	1	07/29/25 17:45	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 17:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 17:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 17:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 17:45	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 17:45	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 17:45	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 17:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 17:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 17:45	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 17:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 17:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 17:45	
Ethylbenzene	5.0 U	5.0	1	07/29/25 17:45	
Methylene Chloride	5.0 U	5.0	1	07/29/25 17:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 17:45	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 17:45	
Toluene	5.0 U	5.0	1	07/29/25 17:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 17:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 17:45	
Trichloroethene	5.0 U	5.0	1	07/29/25 17:45	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 17:45	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 17:45	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 17:45	
o-Xylene	2.5 U	2.5	1	07/29/25 17:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I DUP 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	07/29/25 17:45	
Dibromofluoromethane	91	80 - 116	07/29/25 17:45	
Toluene-d8	94	87 - 121	07/29/25 17:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 18:08	
Benzene	0.70 U	0.70	1	07/29/25 18:08	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 18:08	
Bromoform	5.0 U	5.0	1	07/29/25 18:08	
Bromomethane	5.0 U	5.0	1	07/29/25 18:08	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 18:08	
Chlorobenzene	5.0 U	5.0	1	07/29/25 18:08	
Chloroethane	5.0 U	5.0	1	07/29/25 18:08	
Chloroform	5.0 U	5.0	1	07/29/25 18:08	
Chloromethane	5.0 U	5.0	1	07/29/25 18:08	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 18:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 18:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:08	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 18:08	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 18:08	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 18:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:08	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 18:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:08	
Ethylbenzene	5.0 U	5.0	1	07/29/25 18:08	
Methylene Chloride	5.0 U	5.0	1	07/29/25 18:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 18:08	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 18:08	
Toluene	5.0 U	5.0	1	07/29/25 18:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 18:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 18:08	
Trichloroethene	5.0 U	5.0	1	07/29/25 18:08	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 18:08	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 18:08	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 18:08	
o-Xylene	2.5 U	2.5	1	07/29/25 18:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	07/29/25 18:08	
Dibromofluoromethane	92	80 - 116	07/29/25 18:08	
Toluene-d8	97	87 - 121	07/29/25 18:08	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream East 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 18:31	
Benzene	0.70 U	0.70	1	07/29/25 18:31	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 18:31	
Bromoform	5.0 U	5.0	1	07/29/25 18:31	
Bromomethane	5.0 U	5.0	1	07/29/25 18:31	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 18:31	
Chlorobenzene	5.0 U	5.0	1	07/29/25 18:31	
Chloroethane	5.0 U	5.0	1	07/29/25 18:31	
Chloroform	5.0 U	5.0	1	07/29/25 18:31	
Chloromethane	5.0 U	5.0	1	07/29/25 18:31	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 18:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 18:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:31	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 18:31	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 18:31	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 18:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:31	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 18:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:31	
Ethylbenzene	5.0 U	5.0	1	07/29/25 18:31	
Methylene Chloride	5.0 U	5.0	1	07/29/25 18:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 18:31	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 18:31	
Toluene	5.0 U	5.0	1	07/29/25 18:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 18:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 18:31	
Trichloroethene	5.0 U	5.0	1	07/29/25 18:31	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 18:31	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 18:31	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 18:31	
o-Xylene	2.5 U	2.5	1	07/29/25 18:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream East 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	07/29/25 18:31	
Dibromofluoromethane	92	80 - 116	07/29/25 18:31	
Toluene-d8	94	87 - 121	07/29/25 18:31	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream West 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 18:53	
Benzene	0.70 U	0.70	1	07/29/25 18:53	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 18:53	
Bromoform	5.0 U	5.0	1	07/29/25 18:53	
Bromomethane	5.0 U	5.0	1	07/29/25 18:53	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 18:53	
Chlorobenzene	5.0 U	5.0	1	07/29/25 18:53	
Chloroethane	5.0 U	5.0	1	07/29/25 18:53	
Chloroform	5.0 U	5.0	1	07/29/25 18:53	
Chloromethane	5.0 U	5.0	1	07/29/25 18:53	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 18:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 18:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 18:53	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 18:53	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 18:53	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 18:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 18:53	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 18:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 18:53	
Ethylbenzene	5.0 U	5.0	1	07/29/25 18:53	
Methylene Chloride	5.0 U	5.0	1	07/29/25 18:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 18:53	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 18:53	
Toluene	5.0 U	5.0	1	07/29/25 18:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 18:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 18:53	
Trichloroethene	5.0 U	5.0	1	07/29/25 18:53	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 18:53	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 18:53	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 18:53	
o-Xylene	2.5 U	2.5	1	07/29/25 18:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream West 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	07/29/25 18:53	
Dibromofluoromethane	94	80 - 116	07/29/25 18:53	
Toluene-d8	98	87 - 121	07/29/25 18:53	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 19:16	
Benzene	0.70 U	0.70	1	07/29/25 19:16	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 19:16	
Bromoform	5.0 U	5.0	1	07/29/25 19:16	
Bromomethane	5.0 U	5.0	1	07/29/25 19:16	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 19:16	
Chlorobenzene	5.0 U	5.0	1	07/29/25 19:16	
Chloroethane	5.0 U	5.0	1	07/29/25 19:16	
Chloroform	5.0 U	5.0	1	07/29/25 19:16	
Chloromethane	5.0 U	5.0	1	07/29/25 19:16	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 19:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 19:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 19:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 19:16	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 19:16	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 19:16	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 19:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 19:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 19:16	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 19:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 19:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 19:16	
Ethylbenzene	5.0 U	5.0	1	07/29/25 19:16	
Methylene Chloride	5.0 U	5.0	1	07/29/25 19:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 19:16	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 19:16	
Toluene	5.0 U	5.0	1	07/29/25 19:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 19:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 19:16	
Trichloroethene	5.0 U	5.0	1	07/29/25 19:16	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 19:16	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 19:16	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 19:16	
o-Xylene	2.5 U	2.5	1	07/29/25 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	07/29/25 19:16	
Dibromofluoromethane	93	80 - 116	07/29/25 19:16	
Toluene-d8	97	87 - 121	07/29/25 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:25
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	LANDFILL B-13 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**60.0**	5.0	1	07/29/25 19:39	
Benzene	0.70 U	0.70	1	07/29/25 19:39	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 19:39	
Bromoform	5.0 U	5.0	1	07/29/25 19:39	
Bromomethane	5.0 U	5.0	1	07/29/25 19:39	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 19:39	
Chlorobenzene	5.0 U	5.0	1	07/29/25 19:39	
Chloroethane	5.0 U	5.0	1	07/29/25 19:39	
Chloroform	5.0 U	5.0	1	07/29/25 19:39	
Chloromethane	5.0 U	5.0	1	07/29/25 19:39	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 19:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 19:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 19:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 19:39	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 19:39	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 19:39	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 19:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 19:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 19:39	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 19:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 19:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 19:39	
Ethylbenzene	5.0 U	5.0	1	07/29/25 19:39	
Methylene Chloride	5.0 U	5.0	1	07/29/25 19:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 19:39	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 19:39	
Toluene	5.0 U	5.0	1	07/29/25 19:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 19:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 19:39	
Trichloroethene	5.0 U	5.0	1	07/29/25 19:39	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 19:39	
Vinyl Chloride	**60**	2.0	1	07/29/25 19:39	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 19:39	
o-Xylene	2.5 U	2.5	1	07/29/25 19:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:25
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	LANDFILL B-13 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	07/29/25 19:39	
Dibromofluoromethane	91	80 - 116	07/29/25 19:39	
Toluene-d8	96	87 - 121	07/29/25 19:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-59 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 20:02	
Benzene	0.70 U	0.70	1	07/29/25 20:02	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 20:02	
Bromoform	5.0 U	5.0	1	07/29/25 20:02	
Bromomethane	5.0 U	5.0	1	07/29/25 20:02	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 20:02	
Chlorobenzene	5.0 U	5.0	1	07/29/25 20:02	
Chloroethane	5.0 U	5.0	1	07/29/25 20:02	
Chloroform	5.0 U	5.0	1	07/29/25 20:02	
Chloromethane	5.0 U	5.0	1	07/29/25 20:02	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 20:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 20:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:02	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 20:02	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 20:02	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 20:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:02	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 20:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:02	
Ethylbenzene	5.0 U	5.0	1	07/29/25 20:02	
Methylene Chloride	5.0 U	5.0	1	07/29/25 20:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 20:02	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 20:02	
Toluene	5.0 U	5.0	1	07/29/25 20:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 20:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 20:02	
Trichloroethene	5.0 U	5.0	1	07/29/25 20:02	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 20:02	
Vinyl Chloride	**3.0**	2.0	1	07/29/25 20:02	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 20:02	
o-Xylene	2.5 U	2.5	1	07/29/25 20:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 12:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-59 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	07/29/25 20:02	
Dibromofluoromethane	91	80 - 116	07/29/25 20:02	
Toluene-d8	94	87 - 121	07/29/25 20:02	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:00
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Downgradient 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 20:25	
Benzene	0.70 U	0.70	1	07/29/25 20:25	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 20:25	
Bromoform	5.0 U	5.0	1	07/29/25 20:25	
Bromomethane	5.0 U	5.0	1	07/29/25 20:25	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 20:25	
Chlorobenzene	5.0 U	5.0	1	07/29/25 20:25	
Chloroethane	5.0 U	5.0	1	07/29/25 20:25	
Chloroform	5.0 U	5.0	1	07/29/25 20:25	
Chloromethane	5.0 U	5.0	1	07/29/25 20:25	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 20:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 20:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:25	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 20:25	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 20:25	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 20:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:25	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 20:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:25	
Ethylbenzene	5.0 U	5.0	1	07/29/25 20:25	
Methylene Chloride	5.0 U	5.0	1	07/29/25 20:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 20:25	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 20:25	
Toluene	5.0 U	5.0	1	07/29/25 20:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 20:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 20:25	
Trichloroethene	5.0 U	5.0	1	07/29/25 20:25	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 20:25	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 20:25	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 20:25	
o-Xylene	2.5 U	2.5	1	07/29/25 20:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:00
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Downgradient 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	07/29/25 20:25	
Dibromofluoromethane	88	80 - 116	07/29/25 20:25	
Toluene-d8	93	87 - 121	07/29/25 20:25	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Headwall 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 20:48	
Benzene	0.70 U	0.70	1	07/29/25 20:48	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 20:48	
Bromoform	5.0 U	5.0	1	07/29/25 20:48	
Bromomethane	5.0 U	5.0	1	07/29/25 20:48	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 20:48	
Chlorobenzene	5.0 U	5.0	1	07/29/25 20:48	
Chloroethane	5.0 U	5.0	1	07/29/25 20:48	
Chloroform	5.0 U	5.0	1	07/29/25 20:48	
Chloromethane	5.0 U	5.0	1	07/29/25 20:48	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 20:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 20:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 20:48	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 20:48	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 20:48	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 20:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 20:48	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 20:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 20:48	
Ethylbenzene	5.0 U	5.0	1	07/29/25 20:48	
Methylene Chloride	5.0 U	5.0	1	07/29/25 20:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 20:48	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 20:48	
Toluene	5.0 U	5.0	1	07/29/25 20:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 20:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 20:48	
Trichloroethene	5.0 U	5.0	1	07/29/25 20:48	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 20:48	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 20:48	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 20:48	
o-Xylene	2.5 U	2.5	1	07/29/25 20:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Headwall 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	07/29/25 20:48	
Dibromofluoromethane	90	80 - 116	07/29/25 20:48	
Toluene-d8	94	87 - 121	07/29/25 20:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:15
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Upgradient 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 21:11	
Benzene	0.70 U	0.70	1	07/29/25 21:11	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 21:11	
Bromoform	5.0 U	5.0	1	07/29/25 21:11	
Bromomethane	5.0 U	5.0	1	07/29/25 21:11	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 21:11	
Chlorobenzene	5.0 U	5.0	1	07/29/25 21:11	
Chloroethane	5.0 U	5.0	1	07/29/25 21:11	
Chloroform	5.0 U	5.0	1	07/29/25 21:11	
Chloromethane	5.0 U	5.0	1	07/29/25 21:11	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 21:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 21:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:11	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 21:11	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 21:11	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 21:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:11	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 21:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:11	
Ethylbenzene	5.0 U	5.0	1	07/29/25 21:11	
Methylene Chloride	5.0 U	5.0	1	07/29/25 21:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 21:11	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 21:11	
Toluene	5.0 U	5.0	1	07/29/25 21:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 21:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 21:11	
Trichloroethene	5.0 U	5.0	1	07/29/25 21:11	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 21:11	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 21:11	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 21:11	
o-Xylene	2.5 U	2.5	1	07/29/25 21:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:15
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Upgradient 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	07/29/25 21:11	
Dibromofluoromethane	93	80 - 116	07/29/25 21:11	
Toluene-d8	100	87 - 121	07/29/25 21:11	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:35
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SWL EQUIP BLANK 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 21:34	
Benzene	0.70 U	0.70	1	07/29/25 21:34	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 21:34	
Bromoform	5.0 U	5.0	1	07/29/25 21:34	
Bromomethane	5.0 U	5.0	1	07/29/25 21:34	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 21:34	
Chlorobenzene	5.0 U	5.0	1	07/29/25 21:34	
Chloroethane	5.0 U	5.0	1	07/29/25 21:34	
Chloroform	5.0 U	5.0	1	07/29/25 21:34	
Chloromethane	5.0 U	5.0	1	07/29/25 21:34	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 21:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 21:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:34	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 21:34	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 21:34	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 21:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:34	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 21:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:34	
Ethylbenzene	5.0 U	5.0	1	07/29/25 21:34	
Methylene Chloride	5.0 U	5.0	1	07/29/25 21:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 21:34	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 21:34	
Toluene	5.0 U	5.0	1	07/29/25 21:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 21:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 21:34	
Trichloroethene	5.0 U	5.0	1	07/29/25 21:34	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 21:34	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 21:34	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 21:34	
o-Xylene	2.5 U	2.5	1	07/29/25 21:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:35
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SWL EQUIP BLANK 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	07/29/25 21:34	
Dibromofluoromethane	92	80 - 116	07/29/25 21:34	
Toluene-d8	100	87 - 121	07/29/25 21:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	BAILER EQUIP BLANK 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 21:57	
Benzene	0.70 U	0.70	1	07/29/25 21:57	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 21:57	
Bromoform	5.0 U	5.0	1	07/29/25 21:57	
Bromomethane	5.0 U	5.0	1	07/29/25 21:57	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 21:57	
Chlorobenzene	5.0 U	5.0	1	07/29/25 21:57	
Chloroethane	5.0 U	5.0	1	07/29/25 21:57	
Chloroform	5.0 U	5.0	1	07/29/25 21:57	
Chloromethane	5.0 U	5.0	1	07/29/25 21:57	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 21:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 21:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 21:57	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 21:57	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 21:57	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 21:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 21:57	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 21:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 21:57	
Ethylbenzene	5.0 U	5.0	1	07/29/25 21:57	
Methylene Chloride	5.0 U	5.0	1	07/29/25 21:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 21:57	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 21:57	
Toluene	5.0 U	5.0	1	07/29/25 21:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 21:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 21:57	
Trichloroethene	5.0 U	5.0	1	07/29/25 21:57	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 21:57	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 21:57	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 21:57	
o-Xylene	2.5 U	2.5	1	07/29/25 21:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	BAILER EQUIP BLANK 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	07/29/25 21:57	
Dibromofluoromethane	93	80 - 116	07/29/25 21:57	
Toluene-d8	99	87 - 121	07/29/25 21:57	

General Chemistry

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-119 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**16100**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 09:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-22 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1420**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 10:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-21 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2410**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-005		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2690**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I DUP 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-006		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7020**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3680**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream East 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1220**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream West 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1130**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:00
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Downgradient 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**672**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Headwall 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**909**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:15
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Upgradient 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**312**	uMHOS/cm	-	1	07/24/25 11:30	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:35
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SWL EQUIP BLANK 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.970**	uMHOS/cm	-	1	07/24/25 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	BAILER EQUIP BLANK 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1.36**	uMHOS/cm	-	1	07/24/25 11:30	

Field Data

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 08:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	SALT RD R-119 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.47**	pH Units	-	1	07/16/25 08:45	
Temperature, Field	SM 2550 B	**20.9**	deg C	-	1	07/16/25 08:45	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 09:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-22 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.42**	pH Units	-	1	07/16/25 09:30	
Temperature, Field	SM 2550 B	**18.3**	deg C	-	1	07/16/25 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 10:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-21 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.4**	pH Units	-	1	07/16/25 10:10	
Temperature, Field	SM 2550 B	**19.9**	deg C	-	1	07/16/25 10:10	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**10**	pH Units	-	1	07/16/25 11:05	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	07/16/25 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:05
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20I DUP 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**10**	pH Units	-	1	07/16/25 11:05	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	07/16/25 11:05	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 11:45
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	201_206_218 RW-20 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.4**	pH Units	-	1	07/16/25 11:45	
Temperature, Field	SM 2550 B	**19.3**	deg C	-	1	07/16/25 11:45	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:30
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream East 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.48**	pH Units	-	1	07/16/25 13:30	
Temperature, Field	SM 2550 B	**21.3**	deg C	-	1	07/16/25 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25 13:40
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	200 Stream West 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.65**	pH Units	-	1	07/16/25 13:40	
Temperature, Field	SM 2550 B	**23.1**	deg C	-	1	07/16/25 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:00
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Downgradient 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.22**	pH Units	-	1	07/17/25 13:00	
Temperature, Field	SM 2550 B	**22.6**	deg C	-	1	07/17/25 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 13:10
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Headwall 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.84**	pH Units	-	1	07/17/25 13:10	
Temperature, Field	SM 2550 B	**24.1**	deg C	-	1	07/17/25 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/17/25 14:15
Sample Matrix:	Water	**Date Received:**	07/17/25 15:35
Sample Name:	209 Upgradient 2025 Q3	**Basis:**	NA
Lab Code:	R2508618-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.2**	pH Units	-	1	07/17/25 14:15	
Temperature, Field	SM 2550 B	**24.2**	deg C	-	1	07/17/25 14:15	

QC Summary Forms

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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:** R2508618
Project: Webster Quarterly Wells 2025 Q3
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 Q3	R2508618-001	101	94	97
SALT RD R-119 2025 Q3	R2508618-002	104	92	98
201_206_218 RW-22 2025 Q3	R2508618-003	100	92	96
201_206_218 RW-21 2025 Q3	R2508618-004	105	92	97
201_206_218 RW-20I 2025 Q3	R2508618-005	106	94	100
201_206_218 RW-20I DUP 2025 Q3	R2508618-006	97	91	94
201_206_218 RW-20 2025 Q3	R2508618-007	105	92	97
200 Stream East 2025 Q3	R2508618-008	99	92	94
200 Stream West 2025 Q3	R2508618-009	103	94	98
LANDFILL RW-3 (B-17) 2025 Q3	R2508618-010	103	93	97
LANDFILL B-13 2025 Q3	R2508618-011	101	91	96
SALT RD R-59 2025 Q3	R2508618-012	97	91	94
209 Downgradient 2025 Q3	R2508618-013	100	88	93
209 Headwall 2025 Q3	R2508618-014	99	90	94
209 Upgradient 2025 Q3	R2508618-015	105	93	100
SWL EQUIP BLANK 2025 Q3	R2508618-016	105	92	100
BAILER EQUIP BLANK 2025 Q3	R2508618-017	109	93	99
Lab Control Sample	RQ2509843-02	100	100	99
Method Blank	RQ2509843-03	103	94	97
Method Detection Limit Verification MDLV	RQ2509843-04	102	94	97
Method Detection Limit Verification MDLV	RQ2509843-05	102	92	97
Lab Control Sample	RQ2509854-02	99	98	99
Method Blank	RQ2509854-03	107	94	98
201_206_218 RW-21 2025 Q3 MS	RQ2509854-04	98	96	97
201_206_218 RW-21 2025 Q3 DMS	RQ2509854-05	101	99	100

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25
Sample Matrix:	Water	**Date Received:**	07/17/25
		Date Analyzed:	07/30/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-21 2025 Q3	**Units:**	ug/L
Lab Code:	R2508618-004	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2509854-04			Duplicate Matrix Spike RQ2509854-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	43.9	50.0	88	47.6	50.0	95	76-129	8	30
Bromodichloromethane	5.0 U	42.0	50.0	84	47.1	50.0	94	78-133	11	30
Bromoform	5.0 U	47.1	50.0	94	54.1	50.0	108	58-133	14	30
Bromomethane	5.0 U	43.5	50.0	87	44.9	50.0	90	10-184	3	30
Carbon Tetrachloride	5.0 U	41.5	50.0	83	47.1	50.0	94	65-135	13	30
Chlorobenzene	5.0 U	41.4	50.0	83	45.4	50.0	91	76-125	9	30
Chloroethane	5.0 U	43.3	50.0	87	46.2	50.0	92	48-146	6	30
Chloroform	5.0 U	38.8	50.0	78	42.3	50.0	85	75-130	9	30
Chloromethane	5.0 U	45.4	50.0	91	48.2	50.0	96	55-160	6	30
Dibromochloromethane	5.0 U	45.8	50.0	92	52.2	50.0	104	72-128	13	30
1,2-Dichlorobenzene	3.0 U	42.4	50.0	85	47.0	50.0	94	77-120	10	30
1,3-Dichlorobenzene	5.0 U	42.4	50.0	85	46.5	50.0	93	83-121	9	30
1,4-Dichlorobenzene	3.0 U	40.2	50.0	80 *	44.1	50.0	88	82-120	9	30
1,1-Dichloroethane	5.0 U	39.3	50.0	79	42.7	50.0	85	74-132	8	30
1,2-Dichloroethane	5.0 U	40.7	50.0	81	43.0	50.0	86	68-130	5	30
1,1-Dichloroethene	5.0 U	37.5	50.0	75	39.5	50.0	79	71-118	5	30
trans-1,2-Dichloroethene	5.0 U	38.6	50.0	77	42.0	50.0	84	73-118	8	30
cis-1,2-Dichloroethene	5.0 U	42.4	50.0	85	45.2	50.0	90	77-127	6	30
1,2-Dichloropropane	5.0 U	43.1	50.0	86	47.4	50.0	95	79-124	9	30
cis-1,3-Dichloropropene	5.0 U	46.3	50.0	93	51.4	50.0	103	52-134	10	30
trans-1,3-Dichloropropene	5.0 U	49.3	50.0	99	54.8	50.0	110	71-133	11	30
Ethylbenzene	5.0 U	44.4	50.0	89	47.6	50.0	95	72-134	7	30
Methylene Chloride	5.0 U	38.6	50.0	77	41.1	50.0	82	73-122	6	30
1,1,2,2-Tetrachloroethane	5.0 U	40.1	50.0	80	43.6	50.0	87	72-122	8	30
Tetrachloroethene	5.0 U	42.6	50.0	85	45.7	50.0	91	72-125	7	30
Toluene	5.0 U	44.3	50.0	89	48.2	50.0	96	79-119	8	30
1,1,1-Trichloroethane	5.0 U	41.5	50.0	83	45.9	50.0	92	74-127	10	30
1,1,2-Trichloroethane	1.0 U	43.1	50.0	86	47.3	50.0	95	82-121	9	30
Trichloroethene	5.0 U	43.6	50.0	87	46.5	50.0	93	74-122	6	30
Trichlorofluoromethane	5.0 U	38.2	50.0	76	40.0	50.0	80	71-136	5	30
Vinyl Chloride	2.0 U	45.8	50.0	92	48.6	50.0	97	74-159	6	30
m,p-Xylenes	2.5 U	89.4	100	89	97.5	100	98	80-126	9	30
o-Xylene	2.5 U	45.2	50.0	90	50.1	50.0	100	79-123	10	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:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509843-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/25 13:28	
Benzene	0.70 U	0.70	1	07/29/25 13:28	
Bromodichloromethane	5.0 U	5.0	1	07/29/25 13:28	
Bromoform	5.0 U	5.0	1	07/29/25 13:28	
Bromomethane	5.0 U	5.0	1	07/29/25 13:28	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/25 13:28	
Chlorobenzene	5.0 U	5.0	1	07/29/25 13:28	
Chloroethane	5.0 U	5.0	1	07/29/25 13:28	
Chloroform	5.0 U	5.0	1	07/29/25 13:28	
Chloromethane	5.0 U	5.0	1	07/29/25 13:28	
Dibromochloromethane	5.0 U	5.0	1	07/29/25 13:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/25 13:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/25 13:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/25 13:28	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/25 13:28	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/25 13:28	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/25 13:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 13:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/25 13:28	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/25 13:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 13:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/25 13:28	
Ethylbenzene	5.0 U	5.0	1	07/29/25 13:28	
Methylene Chloride	5.0 U	5.0	1	07/29/25 13:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/25 13:28	
Tetrachloroethene	5.0 U	5.0	1	07/29/25 13:28	
Toluene	5.0 U	5.0	1	07/29/25 13:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/25 13:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/25 13:28	
Trichloroethene	5.0 U	5.0	1	07/29/25 13:28	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/25 13:28	
Vinyl Chloride	2.0 U	2.0	1	07/29/25 13:28	
m,p-Xylenes	2.5 U	2.5	1	07/29/25 13:28	
o-Xylene	2.5 U	2.5	1	07/29/25 13:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509843-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	07/29/25 13:28	
Dibromofluoromethane	94	80 - 116	07/29/25 13:28	
Toluene-d8	97	87 - 121	07/29/25 13:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509854-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/25 01:01	
Benzene	0.70 U	0.70	1	07/30/25 01:01	
Bromodichloromethane	5.0 U	5.0	1	07/30/25 01:01	
Bromoform	5.0 U	5.0	1	07/30/25 01:01	
Bromomethane	5.0 U	5.0	1	07/30/25 01:01	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/25 01:01	
Chlorobenzene	5.0 U	5.0	1	07/30/25 01:01	
Chloroethane	5.0 U	5.0	1	07/30/25 01:01	
Chloroform	5.0 U	5.0	1	07/30/25 01:01	
Chloromethane	5.0 U	5.0	1	07/30/25 01:01	
Dibromochloromethane	5.0 U	5.0	1	07/30/25 01:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/25 01:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/25 01:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/25 01:01	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/25 01:01	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/25 01:01	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/25 01:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/25 01:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/25 01:01	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/25 01:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/25 01:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/25 01:01	
Ethylbenzene	5.0 U	5.0	1	07/30/25 01:01	
Methylene Chloride	5.0 U	5.0	1	07/30/25 01:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/25 01:01	
Tetrachloroethene	5.0 U	5.0	1	07/30/25 01:01	
Toluene	5.0 U	5.0	1	07/30/25 01:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/25 01:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/25 01:01	
Trichloroethene	5.0 U	5.0	1	07/30/25 01:01	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/25 01:01	
Vinyl Chloride	2.0 U	2.0	1	07/30/25 01:01	
m,p-Xylenes	2.5 U	2.5	1	07/30/25 01:01	
o-Xylene	2.5 U	2.5	1	07/30/25 01:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509854-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	07/30/25 01:01	
Dibromofluoromethane	94	80 - 116	07/30/25 01:01	
Toluene-d8	98	87 - 121	07/30/25 01:01	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 2025 Q3
Sample Matrix: Water

Service Request: R2508618
Date Analyzed: 07/29/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2509843-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	18.4	20.0	92	79-119
Bromodichloromethane	8260D	18.0	20.0	90	81-123
Bromoform	8260D	22.5	20.0	113	65-146
Bromomethane	8260D	19.2	20.0	96	42-166
Carbon Tetrachloride	8260D	17.7	20.0	89	70-127
Chlorobenzene	8260D	17.9	20.0	89	80-121
Chloroethane	8260D	18.0	20.0	90	62-131
Chloroform	8260D	17.4	20.0	87	79-120
Chloromethane	8260D	19.3	20.0	96	61-143
Dibromochloromethane	8260D	21.3	20.0	107	72-128
1,2-Dichlorobenzene	8260D	19.3	20.0	96	80-119
1,3-Dichlorobenzene	8260D	19.2	20.0	96	83-121
1,4-Dichlorobenzene	8260D	18.3	20.0	91	79-119
1,1-Dichloroethane	8260D	17.0	20.0	85	80-124
1,2-Dichloroethane	8260D	17.7	20.0	89	71-127
1,1-Dichloroethene	8260D	15.9	20.0	79	71-118
trans-1,2-Dichloroethene	8260D	16.7	20.0	83	73-118
cis-1,2-Dichloroethene	8260D	18.2	20.0	91	80-121
1,2-Dichloropropane	8260D	18.3	20.0	92	80-119
cis-1,3-Dichloropropene	8260D	21.3	20.0	106	77-122
trans-1,3-Dichloropropene	8260D	24.1	20.0	121	71-133
Ethylbenzene	8260D	19.0	20.0	95	76-120
Methylene Chloride	8260D	17.2	20.0	86	73-122
1,1,2,2-Tetrachloroethane	8260D	18.2	20.0	91	78-126
Tetrachloroethene	8260D	18.8	20.0	94	72-125
Toluene	8260D	18.4	20.0	92	79-119
1,1,1-Trichloroethane	8260D	17.9	20.0	89	75-125
1,1,2-Trichloroethane	8260D	19.7	20.0	99	82-121
Trichloroethene	8260D	18.2	20.0	91	74-122
Trichlorofluoromethane	8260D	15.9	20.0	79	71-136
Vinyl Chloride	8260D	19.2	20.0	96	74-159
m,p-Xylenes	8260D	38.8	40.0	97	80-126
o-Xylene	8260D	19.3	20.0	96	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 2025 Q3
Sample Matrix: Water

Service Request: R2508618
Date Analyzed: 07/29/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2509854-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	17.5	20.0	87	79-119
Bromodichloromethane	8260D	16.4	20.0	82	81-123
Bromoform	8260D	20.3	20.0	101	65-146
Bromomethane	8260D	17.4	20.0	87	42-166
Carbon Tetrachloride	8260D	17.3	20.0	86	70-127
Chlorobenzene	8260D	17.0	20.0	85	80-121
Chloroethane	8260D	16.6	20.0	83	62-131
Chloroform	8260D	15.9	20.0	80	79-120
Chloromethane	8260D	17.9	20.0	90	61-143
Dibromochloromethane	8260D	19.1	20.0	96	72-128
1,2-Dichlorobenzene	8260D	17.8	20.0	89	80-119
1,3-Dichlorobenzene	8260D	17.6	20.0	88	83-121
1,4-Dichlorobenzene	8260D	16.8	20.0	84	79-119
1,1-Dichloroethane	8260D	15.7	20.0	78 *	80-124
1,2-Dichloroethane	8260D	15.6	20.0	78	71-127
1,1-Dichloroethene	8260D	14.8	20.0	74	71-118
trans-1,2-Dichloroethene	8260D	15.2	20.0	76	73-118
cis-1,2-Dichloroethene	8260D	16.4	20.0	82	80-121
1,2-Dichloropropane	8260D	17.2	20.0	86	80-119
cis-1,3-Dichloropropene	8260D	19.5	20.0	97	77-122
trans-1,3-Dichloropropene	8260D	21.9	20.0	109	71-133
Ethylbenzene	8260D	17.9	20.0	90	76-120
Methylene Chloride	8260D	15.5	20.0	78	73-122
1,1,2,2-Tetrachloroethane	8260D	15.9	20.0	80	78-126
Tetrachloroethene	8260D	17.4	20.0	87	72-125
Toluene	8260D	17.4	20.0	87	79-119
1,1,1-Trichloroethane	8260D	16.4	20.0	82	75-125
1,1,2-Trichloroethane	8260D	16.6	20.0	83	82-121
Trichloroethene	8260D	16.9	20.0	85	74-122
Trichlorofluoromethane	8260D	15.4	20.0	77	71-136
Vinyl Chloride	8260D	17.8	20.0	89	74-159
m,p-Xylenes	8260D	35.8	40.0	89	80-126
o-Xylene	8260D	18.0	20.0	90	79-123

General Chemistry

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:**	R2508618
Project:	Webster Quarterly Wells 2025 Q3	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2508618-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.330**	uMHOS/cm	-	1	07/24/25 11:30	

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2508618
Project	Webster Quarterly Wells 2025 Q3	**Date Collected:**	07/16/25
Sample Matrix:	Water	**Date Received:**	07/17/25
		Date Analyzed:	07/24/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-21 2025 Q3	**Units:**	uMHOS/cm
Lab Code:	R2508618-004	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2508618-004DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	2410	2400	2400	<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.

September 19, 2025 Service Request No:R2508692

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

Laboratory Results for: Resampling R64

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory July 18, 2025
For your reference, these analyses have been assigned our service request number **R2508692.**

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

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ALS Group USA, Corp.
dba ALS Environmental

Narrative Documents

ALS Environmental—Rochester Laboratory
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Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA
Project: Resampling R64
Sample Matrix: Water

Service Request: R2508692
Date Received: 07/18/2025

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:

Two water samples were received for analysis at ALS Environmental on 07/18/2025. 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.

Report was revised to correct the reporting limits.

Approved by _____ Date 09/19/2025

Sample Receipt Information

ALS Environmental—Rochester Laboratory
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Client: Xerox Corporation USA **Service Request:**R2508692
Project: Resampling R64

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2508692-001	R64-071825	7/18/2025	1030
R2508692-002	0001-071825	7/18/2025	

087691

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Ispentchian
Email:
Phone: 585-422-3607 3067
Address: 800 Phillips Rd
Webster, NY

Project Name: Resampling R64
Project Number:
ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	R64-071825	7/18/25	10:30	W	3		X							X
	0001-071825	7/18/25		W	2		X							X

Tests / Analytes Requested ↓

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)
VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)
Special Instructions / Comments:

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 David Lovingood/ALS	7/18/25	14:40	2 AW 1440
3			4
5			6
7			8

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Xerox Corporation USA
Resampling R64

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Xerox Corporation USA
Resampling R64

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 7/18/12 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	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 7/18/12 Time: 1450 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Temp (°C)	19.3						
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: Rack by RDA on 7/19/12 at 1453
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 7/21/12 Time: 1230 by: RDA

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	**	**						

Bottle lot numbers: C3172S-3AX17

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RDA *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Miscellaneous Forms

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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
Texas ID#T104704581
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:** R2508692
Project: Resampling R64

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260D	Water	Total Target Volatiles (TTV)

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64/		

Sample Name:	R64-071825	**Date Collected:**	07/18/25
Lab Code:	R2508692-001	**Date Received:**	07/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		AMOSES

Sample Name:	0001-071825	**Date Collected:**	07/18/25
Lab Code:	R2508692-002	**Date Received:**	07/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		AMOSES

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C or 6010D	3005A/3010A
6020A or 6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C or 6010D	3050B
6020A or 6020B	3050B
6010C or 6010D TCLP (1311) extract	3005A/3010A
6010C or 6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

Sample Results

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Volatile Organic Compounds by GC/MS

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Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	07/18/25 10:30
Sample Matrix:	Water	**Date Received:**	07/18/25 14:40
Sample Name:	R64-071825	**Units:**	ug/L
Lab Code:	R2508692-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/22/25 14:23	
Benzene	0.70 U	0.70	1	07/22/25 14:23	
Bromodichloromethane	5.0 U	5.0	1	07/22/25 14:23	
Bromoform	5.0 U	5.0	1	07/22/25 14:23	
Bromomethane	5.0 U	5.0	1	07/22/25 14:23	
Carbon Tetrachloride	5.0 U	5.0	1	07/22/25 14:23	
Chlorobenzene	5.0 U	5.0	1	07/22/25 14:23	
Chloroethane	5.0 U	5.0	1	07/22/25 14:23	
Chloroform	5.0 U	5.0	1	07/22/25 14:23	
Chloromethane	5.0 U	5.0	1	07/22/25 14:23	
Dibromochloromethane	5.0 U	5.0	1	07/22/25 14:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/22/25 14:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/22/25 14:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/22/25 14:23	
1,1-Dichloroethane	5.0 U	5.0	1	07/22/25 14:23	
1,2-Dichloroethane	5.0 U	5.0	1	07/22/25 14:23	
1,1-Dichloroethene	5.0 U	5.0	1	07/22/25 14:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 14:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 14:23	
1,2-Dichloropropane	5.0 U	5.0	1	07/22/25 14:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 14:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 14:23	
Ethylbenzene	5.0 U	5.0	1	07/22/25 14:23	
Methylene Chloride	5.0 U	5.0	1	07/22/25 14:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/22/25 14:23	
Tetrachloroethene	5.0 U	5.0	1	07/22/25 14:23	
Toluene	5.0 U	5.0	1	07/22/25 14:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/22/25 14:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/22/25 14:23	
Trichloroethene	5.0 U	5.0	1	07/22/25 14:23	
Trichlorofluoromethane	5.0 U	5.0	1	07/22/25 14:23	
Vinyl Chloride	2.0 U	2.0	1	07/22/25 14:23	
m,p-Xylenes	2.5 U	2.5	1	07/22/25 14:23	
o-Xylene	2.5 U	2.5	1	07/22/25 14:23	

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	07/18/25 10:30
Sample Matrix:	Water	**Date Received:**	07/18/25 14:40
Sample Name:	R64-071825	**Units:**	ug/L
Lab Code:	R2508692-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	110	85 - 122	07/22/25 14:23	
Dibromofluoromethane	98	80 - 116	07/22/25 14:23	
Toluene-d8	103	87 - 121	07/22/25 14:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	07/18/25
Sample Matrix:	Water	**Date Received:**	07/18/25 14:40
Sample Name:	0001-071825	**Units:**	ug/L
Lab Code:	R2508692-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/22/25 13:37	
Benzene	0.70 U	0.70	1	07/22/25 13:37	
Bromodichloromethane	5.0 U	5.0	1	07/22/25 13:37	
Bromoform	5.0 U	5.0	1	07/22/25 13:37	
Bromomethane	5.0 U	5.0	1	07/22/25 13:37	
Carbon Tetrachloride	5.0 U	5.0	1	07/22/25 13:37	
Chlorobenzene	5.0 U	5.0	1	07/22/25 13:37	
Chloroethane	5.0 U	5.0	1	07/22/25 13:37	
Chloroform	5.0 U	5.0	1	07/22/25 13:37	
Chloromethane	5.0 U	5.0	1	07/22/25 13:37	
Dibromochloromethane	5.0 U	5.0	1	07/22/25 13:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/22/25 13:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/22/25 13:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/22/25 13:37	
1,1-Dichloroethane	5.0 U	5.0	1	07/22/25 13:37	
1,2-Dichloroethane	5.0 U	5.0	1	07/22/25 13:37	
1,1-Dichloroethene	5.0 U	5.0	1	07/22/25 13:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 13:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 13:37	
1,2-Dichloropropane	5.0 U	5.0	1	07/22/25 13:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 13:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 13:37	
Ethylbenzene	5.0 U	5.0	1	07/22/25 13:37	
Methylene Chloride	5.0 U	5.0	1	07/22/25 13:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/22/25 13:37	
Tetrachloroethene	5.0 U	5.0	1	07/22/25 13:37	
Toluene	5.0 U	5.0	1	07/22/25 13:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/22/25 13:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/22/25 13:37	
Trichloroethene	5.0 U	5.0	1	07/22/25 13:37	
Trichlorofluoromethane	5.0 U	5.0	1	07/22/25 13:37	
Vinyl Chloride	2.0 U	2.0	1	07/22/25 13:37	
m,p-Xylenes	2.5 U	2.5	1	07/22/25 13:37	
o-Xylene	2.5 U	2.5	1	07/22/25 13:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	07/18/25
Sample Matrix:	Water	**Date Received:**	07/18/25 14:40
Sample Name:	0001-071825	**Units:**	ug/L
Lab Code:	R2508692-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	07/22/25 13:37	
Dibromofluoromethane	96	80 - 116	07/22/25 13:37	
Toluene-d8	101	87 - 121	07/22/25 13:37	

QC Summary Forms

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Volatile Organic Compounds by GC/MS

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Client: Xerox Corporation USA **Service Request:** R2508692
Project: Resampling R64
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
R64-071825	R2508692-001	110	98	103
0001-071825	R2508692-002	106	96	101
Lab Control Sample	RQ2509446-02	106	101	99
Method Blank	RQ2509446-03	107	99	101

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509446-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/22/25 12:45	
Benzene	0.70 U	0.70	1	07/22/25 12:45	
Bromodichloromethane	5.0 U	5.0	1	07/22/25 12:45	
Bromoform	5.0 U	5.0	1	07/22/25 12:45	
Bromomethane	5.0 U	5.0	1	07/22/25 12:45	
Carbon Tetrachloride	5.0 U	5.0	1	07/22/25 12:45	
Chlorobenzene	5.0 U	5.0	1	07/22/25 12:45	
Chloroethane	5.0 U	5.0	1	07/22/25 12:45	
Chloroform	5.0 U	5.0	1	07/22/25 12:45	
Chloromethane	5.0 U	5.0	1	07/22/25 12:45	
Dibromochloromethane	5.0 U	5.0	1	07/22/25 12:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/22/25 12:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/22/25 12:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/22/25 12:45	
1,1-Dichloroethane	5.0 U	5.0	1	07/22/25 12:45	
1,2-Dichloroethane	5.0 U	5.0	1	07/22/25 12:45	
1,1-Dichloroethene	5.0 U	5.0	1	07/22/25 12:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 12:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/22/25 12:45	
1,2-Dichloropropane	5.0 U	5.0	1	07/22/25 12:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 12:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/22/25 12:45	
Ethylbenzene	5.0 U	5.0	1	07/22/25 12:45	
Methylene Chloride	5.0 U	5.0	1	07/22/25 12:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/22/25 12:45	
Tetrachloroethene	5.0 U	5.0	1	07/22/25 12:45	
Toluene	5.0 U	5.0	1	07/22/25 12:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/22/25 12:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/22/25 12:45	
Trichloroethene	5.0 U	5.0	1	07/22/25 12:45	
Trichlorofluoromethane	5.0 U	5.0	1	07/22/25 12:45	
Vinyl Chloride	2.0 U	2.0	1	07/22/25 12:45	
m,p-Xylenes	2.5 U	2.5	1	07/22/25 12:45	
o-Xylene	2.5 U	2.5	1	07/22/25 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2508692
Project:	Resampling R64	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2509446-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	07/22/25 12:45	
Dibromofluoromethane	99	80 - 116	07/22/25 12:45	
Toluene-d8	101	87 - 121	07/22/25 12:45	

Client: Xerox Corporation USA
Project: Resampling R64
Sample Matrix: Water

Service Request: R2508692
Date Analyzed: 07/22/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2509446-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.5	20.0	98	79-119
Bromodichloromethane	8260D	20.2	20.0	101	81-123
Bromoform	8260D	22.9	20.0	115	65-146
Bromomethane	8260D	22.2	20.0	111	42-166
Carbon Tetrachloride	8260D	19.1	20.0	96	70-127
Chlorobenzene	8260D	18.9	20.0	94	80-121
Chloroethane	8260D	19.6	20.0	98	62-131
Chloroform	8260D	18.8	20.0	94	79-120
Chloromethane	8260D	21.4	20.0	107	61-143
Dibromochloromethane	8260D	22.3	20.0	112	72-128
1,2-Dichlorobenzene	8260D	19.9	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.0	20.0	100	83-121
1,4-Dichlorobenzene	8260D	19.4	20.0	97	79-119
1,1-Dichloroethane	8260D	19.2	20.0	96	80-124
1,2-Dichloroethane	8260D	20.0	20.0	100	71-127
1,1-Dichloroethene	8260D	17.7	20.0	88	71-118
trans-1,2-Dichloroethene	8260D	18.8	20.0	94	73-118
cis-1,2-Dichloroethene	8260D	19.1	20.0	95	80-121
1,2-Dichloropropane	8260D	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260D	23.0	20.0	115	77-122
trans-1,3-Dichloropropene	8260D	25.6	20.0	128	71-133
Ethylbenzene	8260D	20.2	20.0	101	76-120
Methylene Chloride	8260D	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260D	19.0	20.0	95	78-126
Tetrachloroethene	8260D	19.2	20.0	96	72-125
Toluene	8260D	19.9	20.0	99	79-119
1,1,1-Trichloroethane	8260D	19.7	20.0	98	75-125
1,1,2-Trichloroethane	8260D	20.0	20.0	100	82-121
Trichloroethene	8260D	19.4	20.0	97	74-122
Trichlorofluoromethane	8260D	17.8	20.0	89	71-136
Vinyl Chloride	8260D	20.6	20.0	103	74-159
m,p-Xylenes	8260D	41.2	40.0	103	80-126
o-Xylene	8260D	20.5	20.0	103	79-123

September 30, 2025 Service Request No:R2511236

Julia Ispentchian
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 September 12, 2025
For your reference, these analyses have been assigned our service request number **R2511236.**

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 Annual Wells
Sample Matrix: Water

Service Request: R2511236
Date Received: 09/08/2025 - 09/19/2025

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:

Seventy eight water samples were received for analysis at ALS Environmental on 09/08/2025 - 09/19/2025. 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:

When analyzed without dilution, the concentration of one or more elements in one or more samples exceeded the associated single element interference check concentration. As per section 9.9.1 of EPA 6010D, affected samples were diluted to reduce the solution concentration of the high concentration element below the interference check concentration, whether or not the high concentration element was an analyte of interest. The dilution has increased the reporting limits accordingly.
Method 6010D, R2511236-070:The Method Reporting Limit (MRL) is elevated for all target analytes. The sample was extracted using less than the usual volume of sample due to problems created by the sample matrix during preparation.
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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, R2511236-070: Sample(s) required dilution due to the foaming nature of the matrix. The reporting limits are adjusted to reflect the dilution.
Method 8260D, 09/19/2025: 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 8260D, 09/18/2025: 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 8260D, 09/22/2025: 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 09/30/2025

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 2025 AN — **Lab ID: R2511236-067**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1,1-Trichloroethane	34			5.0	ug/L	8260D
1,1-Dichloroethane	210	E		5.0	ug/L	8260D
1,1-Dichloroethane	95	D		10	ug/L	8260D
1,1-Dichloroethene	140			5.0	ug/L	8260D
1,1-Dichloroethene	78	D		10	ug/L	8260D
Arsenic, Total	105			10	ug/L	6010D
Barium, Total	180			20	ug/L	6010D
Chloroethane	26			5.0	ug/L	8260D
Chloroethane	47	D		10	ug/L	8260D
Chromium, Total	12			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	6740				uMHOS/cm	120.1
Iron, Total	3760			100	ug/L	6010D
Nickel, Total	204			40	ug/L	6010D
pH	6.9				pH Units	9040C
Temperature, Field	21.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	462.0			5.0	ug/L	8260D
Total Target Volatiles (TTV)	269.0	D		10.0	ug/L	8260D
Vinyl Chloride	52			2.0	ug/L	8260D
Vinyl Chloride	49	D		4.0	ug/L	8260D

CLIENT ID: 119 MW-13 2025 AN — **Lab ID: R2511236-001**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	96			50	ug/L	8260D
cis-1,2-Dichloroethene	840			50	ug/L	8260D
Conductivity at 25 Degrees Celsius	3980				uMHOS/cm	120.1
pH	7.18				pH Units	9040C
Temperature, Field	17.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	1256.0			50.0	ug/L	8260D
Vinyl Chloride	320			20	ug/L	8260D

CLIENT ID: 209-MW-3 2025 AN — **Lab ID: R2511236-002**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	31			10	ug/L	8260D
1,1-Dichloroethene	10			10	ug/L	8260D
cis-1,2-Dichloroethene	370			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	868				uMHOS/cm	120.1
pH	7.26				pH Units	9040C
Temperature, Field	20.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	486.0			10.0	ug/L	8260D

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-3 2025 AN			Lab ID: R2511236-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	75			4.0	ug/L	8260D

CLIENT ID: 119 MW-16 2025 AN			Lab ID: R2511236-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	32			13	ug/L	8260D
cis-1,2-Dichloroethene	310			13	ug/L	8260D
Conductivity at 25 Degrees Celsius	5430				uMHOS/cm	120.1
pH	7.1				pH Units	9040C
Temperature, Field	16.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	441.0			12.5	ug/L	8260D
Vinyl Chloride	99			5.0	ug/L	8260D

CLIENT ID: 119 MW-9 2025 AN			Lab ID: R2511236-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	6.5			5.0	ug/L	8260D
cis-1,2-Dichloroethene	89			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	5080				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	19.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	118.5			5.0	ug/L	8260D
Vinyl Chloride	23			2.0	ug/L	8260D

CLIENT ID: 119 MW-4 2025 AN			Lab ID: R2511236-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	310			130	ug/L	8260D
cis-1,2-Dichloroethene	4500			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	3430				uMHOS/cm	120.1
pH	7.25				pH Units	9040C
Temperature, Field	16.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	6010.0			125.0	ug/L	8260D
Vinyl Chloride	1200			50	ug/L	8260D

CLIENT ID: 209 MW-5 2025 AN			Lab ID: R2511236-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	7.2			5.0	ug/L	8260D
cis-1,2-Dichloroethene	35			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	2770				uMHOS/cm	120.1
pH	7.23				pH Units	9040C
Temperature, Field	16.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	47.4			5.0	ug/L	8260D

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-5 2025 AN			Lab ID: R2511236-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	5.2			2.0	ug/L	8260D

CLIENT ID: 119 MW-1 2025 AN			Lab ID: R2511236-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	210			50	ug/L	8260D
1,1-Dichloroethane	180	D		130	ug/L	8260D
cis-1,2-Dichloroethene	2400	E		50	ug/L	8260D
cis-1,2-Dichloroethene	2000	D		130	ug/L	8260D
Conductivity at 25 Degrees Celsius	6850				uMHOS/cm	120.1
pH	7.11				pH Units	9040C
Temperature, Field	16.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	2970.0			50.0	ug/L	8260D
Total Target Volatiles (TTV)	2450.0	D		125.0	ug/L	8260D
Vinyl Chloride	360			20	ug/L	8260D
Vinyl Chloride	270	D		50	ug/L	8260D

CLIENT ID: 119 MW-2 2025 AN			Lab ID: R2511236-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	19			5.0	ug/L	8260D
cis-1,2-Dichloroethene	110			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	15000				uMHOS/cm	120.1
pH	6.94				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	157.5			5.0	ug/L	8260D
Trichloroethene	23			5.0	ug/L	8260D
Vinyl Chloride	5.5			2.0	ug/L	8260D

CLIENT ID: 209 MW-6 2025 AN			Lab ID: R2511236-018			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	70			13	ug/L	8260D
1,1-Dichloroethene	20			13	ug/L	8260D
cis-1,2-Dichloroethene	400			13	ug/L	8260D
Conductivity at 25 Degrees Celsius	1780				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	15.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	507.0			12.5	ug/L	8260D
Vinyl Chloride	17			5.0	ug/L	8260D

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 B29IR 2025 AN	Lab ID: R2511236-021					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	16			5.0	ug/L	8260D
Chloroethane	16			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	5590				uMHOS/cm	120.1
pH	7.84				pH Units	9040C
Temperature, Field	13.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	40.7			5.0	ug/L	8260D
Vinyl Chloride	8.7			2.0	ug/L	8260D

CLIENT ID: LANDFILL B-1 2025 AN	Lab ID: R2511236-072					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	130			5.0	ug/L	8260D
Benzene	6.0			0.70	ug/L	8260D
Chloroethane	34			5.0	ug/L	8260D
cis-1,2-Dichloroethene	18			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	1200				uMHOS/cm	120.1
pH	7.7				pH Units	9040C
Temperature, Field	20.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	188.0			5.0	ug/L	8260D

CLIENT ID: 200 SR200-10 2025 AN	Lab ID: R2511236-019					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	15			10	ug/L	6010D
Barium, Total	121			20	ug/L	6010D
Chromium, Total	470			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	970				uMHOS/cm	120.1
Iron, Total	36300			100	ug/L	6010D
Nickel, Total	460			200	ug/L	6010D
pH	7.42				pH Units	9040C
Temperature, Field	21.7				deg C	SM 2550 B

CLIENT ID: 200 SR200-5 2025 AN	Lab ID: R2511236-027					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Arsenic, Total	12			10	ug/L	6010D
Barium, Total	53			20	ug/L	6010D
Chromium, Total	2180			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	307				uMHOS/cm	120.1
Copper, Total	27			20	ug/L	6010D
Iron, Total	11400			100	ug/L	6010D
Nickel, Total	328			40	ug/L	6010D

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 SR200-5 2025 AN — **Lab ID: R2511236-027**

Analyte	Results	Flag	MDL	MRL	Units	Method
pH	7.38				pH Units	9040C
Temperature, Field	20				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-1 2025 AN — **Lab ID: R2511236-031**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	24			10	ug/L	6010D
Chromium, Total	10			10	ug/L	6010D
cis-1,2-Dichloroethene	5.6			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	8030				uMHOS/cm	120.1
Nickel, Total	70			40	ug/L	6010D
pH	7.04				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	5.6			5.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-7 2025 AN — **Lab ID: R2511236-032**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	32			10	ug/L	6010D
Chromium, Total	541			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	4120				uMHOS/cm	120.1
Nickel, Total	246			40	ug/L	6010D
pH	7.16				pH Units	9040C
Temperature, Field	16.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-7 2025 AN — **Lab ID: R2511236-036**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	32			10	ug/L	6010D
Chromium, Total	1140			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	15700				uMHOS/cm	120.1
Nickel, Total	137			40	ug/L	6010D
pH	6.94				pH Units	9040C
Temperature, Field	18.8				deg C	SM 2550 B

CLIENT ID: 201_206_218- 218-7I 2025 AN — **Lab ID: R2511236-037**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	55			10	ug/L	6010D
Chromium, Total	108			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	5680				uMHOS/cm	120.1
Nickel, Total	248			40	ug/L	6010D
pH	7.5				pH Units	9040C
Temperature, Field	14.8				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: 201_206_218- 218-7I 2025 AN — **Lab ID: R2511236-037**

CLIENT ID: 201_206_218 RW-2 2025 AN — **Lab ID: R2511236-038**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	41			10	ug/L	6010D
Chromium, Total	12			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	2580				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	22.7				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-2 DUP 2025 AN — **Lab ID: R2511236-039**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	42			10	ug/L	6010D
Chromium, Total	12			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	2580				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	22.7				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2025 AN — **Lab ID: R2511236-043**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	25			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	7060				uMHOS/cm	120.1
Nickel, Total	52			40	ug/L	6010D
pH	10.56				pH Units	9040C
Temperature, Field	16.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2025 AN — **Lab ID: R2511236-063**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	19			10	ug/L	6010D
Barium, Total	474			20	ug/L	6010D
Cadmium, Total	33.1			5.0	ug/L	6010D
Chromium, Total	44			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	1220				uMHOS/cm	120.1
Copper, Total	23			20	ug/L	6010D
Iron, Total	112000			500	ug/L	6010D
Lead, Total	238			50	ug/L	6010D
Nickel, Total	240			200	ug/L	6010D
pH	6.88				pH Units	9040C
Temperature, Field	15.7				deg C	SM 2550 B

CLIENT ID: 208_311_313 RW-2 2025 AN — **Lab ID: R2511236-065**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	94			10	ug/L	6010D

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 RW-2 2025 AN — **Lab ID: R2511236-065**

Analyte	Results	Flag	MDL	MRL	Units	Method
Barium, Total	240			20	ug/L	6010D
Conductivity at 25 Degrees Celsius	3540				uMHOS/cm	120.1
Iron, Total	1150			100	ug/L	6010D
pH	6.6				pH Units	9040C
Temperature, Field	23.7				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2025 AN — **Lab ID: R2511236-066**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	67			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	1600				uMHOS/cm	120.1
Iron, Total	2180			100	ug/L	6010D
pH	9.16				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2025 AN — **Lab ID: R2511236-068**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	36			10	ug/L	6010D
Barium, Total	885			20	ug/L	6010D
Chromium, Total	16			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	5990				uMHOS/cm	120.1
Iron, Total	3260			100	ug/L	6010D
pH	7.58				pH Units	9040C
Temperature, Field	15.4				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 Dup 2025 AN — **Lab ID: R2511236-069**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	36			10	ug/L	6010D
Barium, Total	907			20	ug/L	6010D
Chromium, Total	14			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	5870				uMHOS/cm	120.1
Iron, Total	2950			100	ug/L	6010D
pH	7.58				pH Units	9040C
Temperature, Field	15.4				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW-1 2025 AN — **Lab ID: R2511236-070**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	24500			250	ug/L	6010D
Conductivity at 25 Degrees Celsius	35200				uMHOS/cm	120.1
Copper, Total	240			100	ug/L	6010D

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-1 2025 AN — **Lab ID: R2511236-070**

Analyte	Results	Flag	MDL	MRL	Units	Method
Nickel, Total	320			200	ug/L	6010D
pH	9.76				pH Units	9040C
Selenium, Total	59			50	ug/L	6010D
Temperature, Field	21.4				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2025 AN — **Lab ID: R2511236-071**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	47			10	ug/L	6010D
Barium, Total	184			20	ug/L	6010D
Conductivity at 25 Degrees Celsius	7220				uMHOS/cm	120.1
Iron, Total	2420			100	ug/L	6010D
pH	7.98				pH Units	9040C
Temperature, Field	12.4				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW-9I 2025 AN — **Lab ID: R2511236-074**

Analyte	Results	Flag	MDL	MRL	Units	Method
Arsenic, Total	16			10	ug/L	6010D
Barium, Total	421			20	ug/L	6010D
Chromium, Total	396			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	10800				uMHOS/cm	120.1
Iron, Total	18200			100	ug/L	6010D
Nickel, Total	307			40	ug/L	6010D
pH	7.82				pH Units	9040C
Temperature, Field	16.3				deg C	SM 2550 B

CLIENT ID: 208_311_313 RW-5 2025 AN — **Lab ID: R2511236-064**

Analyte	Results	Flag	MDL	MRL	Units	Method
Barium, Total	35			20	ug/L	6010D
Chromium, Total	303			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	2950				uMHOS/cm	120.1
Iron, Total	42000			100	ug/L	6010D
Nickel, Total	734			40	ug/L	6010D
pH	6.42				pH Units	9040C
Temperature, Field	24.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 225 AN — **Lab ID: R2511236-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
Chromium, Total	17			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	3820				uMHOS/cm	120.1
pH	7.15				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-20 225 AN — **Lab ID: R2511236-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
Temperature, Field	15.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-8 2025 AN — **Lab ID: R2511236-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
Chromium, Total	237			10	ug/L	6010D
Conductivity at 25 Degrees Celsius	1380				uMHOS/cm	120.1
Nickel, Total	123			40	ug/L	6010D
pH	7.27				pH Units	9040C
Temperature, Field	17				deg C	SM 2550 B

CLIENT ID: 119 MW-21 2025 AN — **Lab ID: R2511236-012**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	15			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	4870				uMHOS/cm	120.1
pH	7.3				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	15.0			5.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-23 2025 AN — **Lab ID: R2511236-034**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	43			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	2640				uMHOS/cm	120.1
pH	7.16				pH Units	9040C
Temperature, Field	16.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	45.4			5.0	ug/L	8260D
Vinyl Chloride	2.4			2.0	ug/L	8260D

CLIENT ID: SALT RD OR-38 2025 AN — **Lab ID: R2511236-050**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	45			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	23800				uMHOS/cm	120.1
pH	6.7				pH Units	9040C
Temperature, Field	14.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	117.0			5.0	ug/L	8260D
Vinyl Chloride	72			2.0	ug/L	8260D

CLIENT ID: SALT RD R-18 2025 AN — **Lab ID: R2511236-051**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	770			25	ug/L	8260D
Conductivity at 25 Degrees Celsius	6480				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: SALT RD R-18 2025 AN			Lab ID: R2511236-051			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.21				pH Units	9040C
Temperature, Field	15.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	1131.0			25.0	ug/L	8260D
Trichloroethene	91			25	ug/L	8260D
Vinyl Chloride	270			10	ug/L	8260D

CLIENT ID: SALT RD R-57 2025 AN			Lab ID: R2511236-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2100	E		25	ug/L	8260D
cis-1,2-Dichloroethene	2500	D		130	ug/L	8260D
Conductivity at 25 Degrees Celsius	7010				uMHOS/cm	120.1
pH	6.91				pH Units	9040C
Temperature, Field	15.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	2890.0			25.0	ug/L	8260D
Total Target Volatiles (TTV)	3400.0	D		125.0	ug/L	8260D
Trichloroethene	470			25	ug/L	8260D
Trichloroethene	530	D		130	ug/L	8260D
Vinyl Chloride	320			10	ug/L	8260D
Vinyl Chloride	370	D		50	ug/L	8260D

CLIENT ID: SALT RD R-19 2025 AN			Lab ID: R2511236-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	90			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	3150				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	21.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	290.0			5.0	ug/L	8260D
Vinyl Chloride	200			2.0	ug/L	8260D

CLIENT ID: SALT RD R-55 2025 AN			Lab ID: R2511236-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	12			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	2880				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	16.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	86.0			5.0	ug/L	8260D
Vinyl Chloride	74			2.0	ug/L	8260D

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-6 2025 AN			Lab ID: R2511236-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	18000			500	ug/L	8260D
Conductivity at 25 Degrees Celsius	4140				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	19.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	18820.0			500.0	ug/L	8260D
Vinyl Chloride	820			200	ug/L	8260D

CLIENT ID: SALT RD SR-12 2025 AN			Lab ID: R2511236-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	1500			500	ug/L	8260D
Conductivity at 25 Degrees Celsius	1520				uMHOS/cm	120.1
pH	7.05				pH Units	9040C
Temperature, Field	15.4				deg C	SM 2550 B
Toluene	9600			500	ug/L	8260D
Total Target Volatiles (TTV)	17300.0			500.0	ug/L	8260D
Vinyl Chloride	6200			200	ug/L	8260D

CLIENT ID: SALT RD OB-97 2025 AN			Lab ID: R2511236-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	13			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	1290				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	13.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	15.2			5.0	ug/L	8260D
Vinyl Chloride	2.2			2.0	ug/L	8260D

CLIENT ID: 119 MW-25 2025 AN			Lab ID: R2511236-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2490				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	18.4				deg C	SM 2550 B

CLIENT ID: 119 MW-25 DUP 2025 AN			Lab ID: R2511236-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2490				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	18.4				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: 209 MW-5S 2025 AN			Lab ID: R2511236-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1320				uMHOS/cm	120.1
pH	6.56				pH Units	9040C
Temperature, Field	18.2				deg C	SM 2550 B

CLIENT ID: 119 MW-26 2025 AN			Lab ID: R2511236-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1880				uMHOS/cm	120.1
pH	7.75				pH Units	9040C
Temperature, Field	15.6				deg C	SM 2550 B

CLIENT ID: 200 B-29A 2025 AN			Lab ID: R2511236-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	846				uMHOS/cm	120.1
pH	7.18				pH Units	9040C
Temperature, Field	13.8				deg C	SM 2550 B

CLIENT ID: 200 B-29SR 2025 AN			Lab ID: R2511236-023			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	793				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	14				deg C	SM 2550 B

CLIENT ID: 200 B-27 2025 AN			Lab ID: R2511236-024			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2120				uMHOS/cm	120.1
pH	8.57				pH Units	9040C
Temperature, Field	16.2				deg C	SM 2550 B

CLIENT ID: 200 B-27I 2025 AN			Lab ID: R2511236-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4510				uMHOS/cm	120.1
pH	8.66				pH Units	9040C
Temperature, Field	14				deg C	SM 2550 B

CLIENT ID: 200 B-27A 2025 AN			Lab ID: R2511236-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2080				uMHOS/cm	120.1
pH	7.02				pH Units	9040C
Temperature, Field	18				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: 338 MW-1 2025 AN	Lab ID: R2511236-028					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	632				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	18.1				deg C	SM 2550 B

CLIENT ID: 338 MW-1 DUP 2025 AN	Lab ID: R2511236-029					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	635				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	18.1				deg C	SM 2550 B

CLIENT ID: 338 338T 2025 AN	Lab ID: R2511236-030					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	570				uMHOS/cm	120.1

CLIENT ID: 201_206_218 RW-5 2025 AN	Lab ID: R2511236-033					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4290				uMHOS/cm	120.1
Nickel, Total	58			40	ug/L	6010D
pH	7.23				pH Units	9040C
Temperature, Field	16.7				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9D 2025 AN	Lab ID: R2511236-046					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	11100				uMHOS/cm	120.1
pH	8.32				pH Units	9040C
Temperature, Field	18.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9 2025 AN	Lab ID: R2511236-047					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2950				uMHOS/cm	120.1
pH	6.95				pH Units	9040C
Temperature, Field	17.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9I 2025 AN	Lab ID: R2511236-048					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3860				uMHOS/cm	120.1
pH	8.65				pH Units	9040C
Temperature, Field	15.7				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: SALT RD R-123 2025 AN			Lab ID: R2511236-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4320				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	13.7				deg C	SM 2550 B

CLIENT ID: SALT RD R-123 Dup 2025 AN			Lab ID: R2511236-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4330				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	13.7				deg C	SM 2550 B

CLIENT ID: SALT RD R-37 2025 AN			Lab ID: R2511236-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5590				uMHOS/cm	120.1
pH	7.3				pH Units	9040C
Temperature, Field	15.3				deg C	SM 2550 B

CLIENT ID: SALT RD B-28 2025 AN			Lab ID: R2511236-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1600				uMHOS/cm	120.1
pH	8.92				pH Units	9040C
Temperature, Field	17.5				deg C	SM 2550 B

CLIENT ID: SALT RD B-28A 2025 AN			Lab ID: R2511236-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1230				uMHOS/cm	120.1
pH	7.19				pH Units	9040C
Temperature, Field	8.41				deg C	SM 2550 B

CLIENT ID: SALT RD R-88 2025 AN			Lab ID: R2511236-062			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1810				uMHOS/cm	120.1
pH	7.9				pH Units	9040C
Temperature, Field	17.2				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW11I 2025 AN			Lab ID: R2511236-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1430				uMHOS/cm	120.1
pH	10.29				pH Units	9040C
Temperature, Field	14.8				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-97 2025 AN			Lab ID: R2511236-076			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1190				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW311-4 2025 AN			Lab ID: R2511236-077			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3740				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	19.4				deg C	SM 2550 B

CLIENT ID: EQUIP BLANK 2 Teflon Bailer 2025 AN			Lab ID: R2511236-079			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4.63				uMHOS/cm	120.1
Iron, Total	110			100	ug/L	6010D

CLIENT ID: EQUIP BLANK 1 SWL IND 2025 AN			Lab ID: R2511236-080			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2.48				uMHOS/cm	120.1

Sample Receipt Information

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Client: Xerox Corporation USA **Service Request:**R2511236
Project: Webster Annual Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2511236-001	119 MW-13 2025 AN	9/8/2025	1215
R2511236-002	209-MW-3 2025 AN	9/8/2025	1240
R2511236-003	119 MW-16 2025 AN	9/8/2025	1245
R2511236-005	119 MW-9 2025 AN	9/8/2025	1330
R2511236-006	119 MW-4 2025 AN	9/8/2025	1400
R2511236-007	119 MW-25 2025 AN	9/8/2025	1415
R2511236-008	119 MW-25 DUP 2025 AN	9/8/2025	1415
R2511236-009	TRIP BLANK 1 2025 AN	9/8/2025	0845
R2511236-010	209 R-92 2025 AN	9/8/2025	0845
R2511236-011	209-R-103 2025 AN	9/8/2025	0900
R2511236-012	119 MW-21 2025 AN	9/8/2025	0925
R2511236-013	209 MW-5 2025 AN	9/8/2025	0930
R2511236-014	209 MW-5S 2025 AN	9/8/2025	0930
R2511236-015	119 MW-26 2025 AN	9/8/2025	1020
R2511236-016	119 MW-1 2025 AN	9/8/2025	1100
R2511236-017	119 MW-2 2025 AN	9/8/2025	1130
R2511236-018	209 MW-6 2025 AN	9/8/2025	1200
R2511236-019	200 SR200-10 2025 AN	9/9/2025	0840
R2511236-020	TRIP BLANK 2 2025 AN	9/9/2025	0940
R2511236-021	200 B29IR 2025 AN	9/9/2025	0940
R2511236-022	200 B-29A 2025 AN	9/9/2025	0950
R2511236-023	200 B-29SR 2025 AN	9/9/2025	1000
R2511236-024	200 B-27 2025 AN	9/9/2025	1120
R2511236-025	200 B-27I 2025 AN	9/9/2025	1125
R2511236-026	200 B-27A 2025 AN	9/9/2025	1135
R2511236-027	200 SR200-5 2025 AN	9/9/2025	1210
R2511236-028	338 MW-1 2025 AN	9/9/2025	1305
R2511236-029	338 MW-1 DUP 2025 AN	9/9/2025	1305
R2511236-030	338 338T 2025 AN	9/10/2025	0820
R2511236-031	201_206_218 RW-1 2025 AN	9/10/2025	0905
R2511236-032	201_206_218 RW-7 2025 AN	9/10/2025	0940
R2511236-033	201_206_218 RW-5 2025 AN	9/10/2025	1035
R2511236-034	201_206_218 RW-23 2025 AN	9/10/2025	1135
R2511236-035	TRIP BLANK 3 2025 AN	9/11/2025	1205
R2511236-036	201_206_218 218-7 2025 AN	9/11/2025	1205
R2511236-037	201_206_218- 218-7I 2025 AN	9/11/2025	1240
R2511236-038	201_206_218 RW-2 2025 AN	9/11/2025	1320
R2511236-039	201_206_218 RW-2 DUP 2025 AN	9/11/2025	1320
R2511236-041	201_206_218 RW-20 225 AN	9/11/2025	1335
R2511236-042	201_206_218 RW-8 2025 AN	9/11/2025	1400
R2511236-043	201_206_218 RW-20I 2025 AN	9/11/2025	1405
R2511236-044	201_206_218 206-2D 2025 AN	9/11/2025	1420

Client: Xerox Corporation USA **Service Request:**R2511236
Project: Webster Annual Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2511236-045	200 SR200-4 2025 AN	9/12/2025	1110
R2511236-046	201_206_218 218-9D 2025 AN	9/12/2025	1225
R2511236-047	201_206_218 218-9 2025 AN	9/12/2025	1230
R2511236-048	201_206_218 218-9I 2025 AN	9/12/2025	1240
R2511236-049	TRIP BLANK 4 2025 AN	9/17/2025	
R2511236-050	SALT RD OR-38 2025 AN	9/17/2025	0915
R2511236-051	SALT RD R-18 2025 AN	9/17/2025	1040
R2511236-052	SALT RD R-57 2025 AN	9/17/2025	1155
R2511236-053	SALT RD R-123 2025 AN	9/17/2025	1150
R2511236-054	SALT RD R-123 Dup 2025 AN	9/17/2025	1150
R2511236-055	SALT RD R-37 2025 AN	9/17/2025	1250
R2511236-056	SALT RD R-19 2025 AN	9/17/2025	1255
R2511236-057	SALT RD R-55 2025 AN	9/17/2025	1330
R2511236-058	SALT RD R-6 2025 AN	9/17/2025	1420
R2511236-059	SALT RD SR-12 2025 AN	9/18/2025	0830
R2511236-060	SALT RD B-28 2025 AN	9/18/2025	0910
R2511236-061	SALT RD B-28A 2025 AN	9/18/2025	0920
R2511236-062	SALT RD R-88 2025 AN	9/18/2025	0930
R2511236-063	LANDFILL B-20B 2025 AN	9/18/2025	1005
R2511236-064	208_311_313 RW-5 2025 AN	9/18/2025	1050
R2511236-065	208_311_313 RW-2 2025 AN	9/18/2025	1125
R2511236-066	LANDFILL B-20 2025 AN	9/18/2025	1140
R2511236-067	208_311_313 MW-2 2025 AN	9/18/2025	1200
R2511236-068	LANDFILL W-4 2025 AN	9/18/2025	1230
R2511236-069	LANDFILL W-4 Dup 2025 AN	9/18/2025	1230
R2511236-070	208_311_313 MW-1 2025 AN	9/18/2025	1235
R2511236-071	LANDFILL W-5 2025 AN	9/18/2025	1315
R2511236-072	LANDFILL B-1 2025 AN	9/18/2025	1330
R2511236-073	208_311_313 MW11I 2025 AN	9/18/2025	1330
R2511236-074	208_311_313 MW-9I 2025 AN	9/18/2025	1445
R2511236-075	SALT RD OB-97 2025 AN	9/18/2025	1445
R2511236-076	SALT RD B-97 2025 AN	9/18/2025	1455
R2511236-077	208_311_313 MW311-4 2025 AN	9/18/2025	1515
R2511236-078	TRIP BLANK 5 2025 AN	9/19/2025	
R2511236-079	EQUIP BLANK 2 Teflon Bailer 2025 AN	9/19/2025	0815
R2511236-080	EQUIP BLANK 1 SWL IND 2025 AN	9/19/2025	0825

087044

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Annual Wells
Contact: Jute Inspection	Project Number:
Email:	ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	As, Ba, Cr, Fe, Hg, Ni, Cd Co, Cu, Pb, Se	Conductivity As, Cr, Ni
	200 SR-200-10	9/9/25	0840	W	3									X	X
	Trip Blank		0940	W	2		X								
	200 B-29IR		0940	W	4		X								X
	200 B-29A		0950	W	4		X								X
	200 B-29SR		1000	W	4		X								X
	200 B-27		1120	W	4		X								X
	200 B-27I		1125	W	4		X								X
	200 B-27A		1135	W	4		X								X
	200 SR-200-5		1210	W	3		X							X	X
	338 MW-1		1305	W	4		X								X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 ALS	9/10/25	1245	2 9/10/25 1245
3		~~1245~~	4 TAT 9/10
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

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087045

Chain of Custody / Analytical Request Form

USA environmental (ALS)
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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xcel Energy	Project Name: Xcel Annual Wells
Contact: Julia Isperstiger	Project Number:
Email:	ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	As, Ba, Cr, Fe, Hg, Ni, Ca, Co, Cu, Pb, Se	Conductivity	As, Cr, N.							
	338 MW-1 DUP	9/9/25	1305	W	4		X								X								
	338 338T	9/10/25	0820	W	4		X								X								
	201-206-218 RW-1	9/10/25	0905	W	5		X								X	X							
	201-206-218 RW-7		0940	W	2										X	X							
	201-206-218 RW-5		1035	W	2										X	X							
	201-206-218 RW-23		1135	W	4		X								X								

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 ALS	9/10/25	1245	2 9/10/25 1245
3 ALS	9/10/25	1245	4
5		BP 9/10	6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

Cooler Receipt and Preservat

R2511236 5
Xerox Corporation USA
Webster Annual Wells

Project/Client Xerox Folder Number

Cooler received on 9/10/25 by: TJP

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 9/10/25 Time: 1255 ID: (IR#12) IR#11 From: Temp Blank (Sample Bottle)

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 TJP on 9/10 at 1255
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/11/25 Time: 9:02 by: RM

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	202325	HNO_3	✓		24017806	1127				
≤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	**	**	24010942	9127				

Bottle lot numbers: 060225-2AES, 011325-3AXH, 110424-2ERD

Explain all Discrepancies/ Other Comments:

10) No date\time on bottles

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RM *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087190

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: Mac Iscencia
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	As, Cr, Ni	Conductivity
	Trip Blank	9/11/25	1205	W	2		X								
	201-206-218 218-7		1205	W	5		X							X	X
	201-206-218 218-7I		1240	W	4½									X	X
	201-206-218 RW-2		1320	W	4½									X	X
DUP	201-206-218 RW-2 DUP		1320	W	4½									X	X
	201-206-218 RW-10		— *	—	—										
	201-206-218 RW-20		1335	W	2½									X	X
QC	201-206-218 RW-8 QC		1400	W	4	X								X	X
	201-206-218 RW-20I		1405	W	2									X	X
	201-206-218 206-2D		1420	W	3		X								

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
* No sample, well dry

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mac Iscencia (Emailed) ALS	9/12/25	1330	2 ALS
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

087152

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Julia Ispentchian
Email:
Phone:
Address: Phillips Rd
Webster, NY

Project Name: Xerox Annual Wells
Project Number:
ALS Quote #: DOD? Y / N
Sampler's Signature: Mae Ireland
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Matrix: GW WW SW DW S L NA

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	200 SR-200-4	9/12/25	1110	W	3		X							
	201-206-218 218-9D		1225	W	4		X							X
	201-206-218 218-9		1230	W	4		X							X
	201-206-218 218.9I		1240	W	4		X						NF	X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

ALS Rochester SR Sticker Here

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mae Ireland Sampled By/ALS	9/12/25	1330	2 ALS
3			4
5			6
7			8

Page 2 of 2

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Xerox Corporation USA
Webster Annual Wells

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 9/12/25 by: JE

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles**?		Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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: 9/12/25 Time: 14:55 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	2.2						
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: R-002 by JE on 9/12/25 at 15:00
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/12/25 Time: 943 by: TJP

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	2	NaOH								
≤2	202325	HNO_3	✓		24015679	10/26				
≤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	**	**	240K942	3/27				

**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: 110424-2ERD, 03125-2AES, 011325-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: TJP *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087209

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Annual Wells
Contact: Julia Isbertchian	Project Number:
Email:	ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	9/17/25	0915	W	2		X							
	Salt Rd. OR-38		0915	W	4		X							X
	Salt Rd. R-18		1040	W	4		X							X
	Salt Rd. R-57		1155	W	4		X							X
	Salt Rd. R-123		1150	W	4		X							X
	Salt Rd. R-123 DUP		1150	W	4	X	X							X
	Salt Rd. R-37		1250	W										
	Salt Rd. R-19 QC		1255	W	8	X	X							X
	Salt Rd. SR-9		# ——	~~W~~	~~4~~		~~X~~							~~X~~
	Salt Rd. R-55		1330	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
no sample; well recharge insufficient

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

PO #:
Company:
Contact:
Email:
Phone:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] / ALS	9/18/25	1620	2 [signature]
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

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087204

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

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 #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ 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	Conductivity	Hg	As, Ba, Cr, Fe, Ni, Cd, Co, Cu, Pb, Se
	Salt Rd. R-6	9/17/25	1420	W	4		X							X		
	Salt Rd. 05-30	↓	*	—	—											
	Salt RD SR-12	9/18/25	0830	W	4		X							X		
	Salt RD B-28		0910	W	4		X							X		
	Salt RD B-28A		0920	W	4		X							X		
	Salt RD R-88		0930	W	4		X							X		
	Salt RD B-20A		— *	-	-											
	208_311_313 MW-4		— *	-	-											
	Landfill B-20B		1005	W	3									X	X	X
	208_311_313 RW-5	↓	1050	W	3									X	X	X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
* no sample; insufficient recharge

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] / ALS	9/18/25	1600	2 [signature]
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

087157

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Annual Wells
Contact: Julia Ispenkhian	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: [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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	Date	Time	Matrix (GW, WW, SW, DW, S, L, NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ 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	Conductivity	Hg	As, Ba, Cr, Fe, Ni, Pb, Se
	208-311-313 RW-2	9/18/25	1125	W	3									X	X	X
	Landfill B-20 QC		1140	W	6	X								X	X	X
	208-311-313 MW-2		1200	W	6		X							X	X	X
	Landfill W-4		1230	W	3									X	X	X
	Landfill W-4 DUP		1230	W	3									X	X	X
	208-311-313 MW-1		1235	W	6		X							X	X	X
	Landfill W-5		1315	W	3									X	X	X
	Landfill B-1		1330	W	4		X							X		
	208-311-313 MW-11I QC		1350	W	8	X	X							X		
	208-311-313 MW-9I		1445	W	3									X	X	X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] NM/TEC/ALS	9/18/25	1620	2 [signature]
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

087158

Chain of Custody / Analytical Request Form

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Annual Wells
Contact: Julia Ispentchian	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: [signature] NM
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ 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	Conductivity
	Salt RD OB-97	9/18/25	1445	W	4		X							X
	Salt RD B-97 REC-1	↓	1455	W	4		X							X
	208_311-313 MW-311-4	↓	1515	W	4		X							X

Metals: RCRA 8●PP 13●TAL 23●TCLP●Part 375●Other (List)

VOA/SVOA Report List: TCL ● BTEX ● TCLP ●CP-51/Stars ●THM●Part 375 ● Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] Transferred to ALS NM	9/18/25	1600	2 [signature]
3			4
5			6
7			8

ALS Rochester SR Sticker Here

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Xerox Corporation USA
Webster Annual Wells

Cooler Receipt and Preservation Chec

Project/Client Xerox Corp. USA Folder Number

Cooler received on 9/11 by: AG

COURIER: ALS UPS FEDEX VELOCITY (CLIENT)

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**			Y N (NA)	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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: 9/11 Time: 1750 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Temp (°C)	4.3	4.4	4.0				
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: R-02 by AG on 9/11 at 1800
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/22/25 Time: 1920 by: AG

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	202325	HNO_3	X		No info					
≤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	**	**						

Bottle lot numbers: No info
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AG *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087159

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Annual Wells
Contact: Julia Isentchian	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: Mue Zeleen
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample Collection Information: Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ 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	Hg	Conductivity	As, Ba, Cr, Fe, Ni, Cd, Ca, Cu, Pb, Se
	Trip Blank	9/19/25	0815	W	2		X									
	Equipment Blank #2 Teflon Bailer ( )	↓	0815	W	1		X							X	X	X
	Equipment Blank #1 SWL IND ( )	↓	0825	W	1		X							X	X	X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mue Zeleen / ALS	9/19/25	1100	ALS 9/19/25 11:00
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

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Xerox Corporation USA
Webster Annual Wells

Cooler Receipt and Preservation Check F

Project/Client_____ Folder Number_____

Cooler received on 9/19/25 by: RM

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	Did **VOA** vials have sig* **bubbles**?			Y (N)	NA
5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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: 9/19/25 Time: 10:57 ID: IR#12 (IR#11) From: Temp Blank (Sample Bottle)

Temp (°C)	6.8	6.3	11.9				
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 RM on 9/19 at 11:03
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date :_____ Time:_____ 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	202525	HNO_3	x		24017806	27				
≤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: Info Cound

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AL *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

Cooler Receipt and Preservation Check Form

Project/Client_____ Folder Number_____.

Cooler received on 9/18/25 by: [illegible]

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y N	5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	Y N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 9/18 Time: 1642 ID: IR#12 (IR#1) From: Temp Blank (Sample Bottle)

Temp (°C)	5.8						
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: Loc by [illegible] on 9/18 at 1642

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

Cooler Breakdown/Preservation Check**: Date: _____ Time: _____ 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	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**						

Bottle lot numbers: _____

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: _____ *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087149

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

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: Xerox Annual Wells
Project Number:
ALS Quote #: DOD? Y / N
Sampler's Signature: Mac Frelee
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	9/8/25	0845	W	2		X							
	209 R-92		0845	W	3		X							
	209 R-103		0900	W	3		X							
	119 MW-21		0925	W	4		X							X
	209 MW-5		0930	W	4		X							X
	209 MW-5S		0930	W	4		X							X
QC	119 MW-26 QC		1020	W	8	X	X							X
	119MW-1		1100	W	4		X							X
	119 MW-2		1130	W	4		X							X
	209 MW-6		1200	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mac Frelee Sampler/By ALS	9/8/25	1525	2 [illegible] ALS 9/8/25 15:25
3			4
5			6
7			8

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Xerox Corporation USA
Webster Annual Wells

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087150

Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER	
Company: Xerox	Project Name: Xerox Annual Wells	
Contact: Julia Ispenthian	Project Number:	
Email:	ALS Quote #:	DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: Mae Frelin	
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Matrix: GW, WW, SW, DW, S, L, NA

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	119 MW-13	9/8/25	1215	W	4		X							X
	209 MW-3		1240	W	4		X							X
	119 MW-16		1245	W	4		X							X
	119 MW-16		1245	W	4		X							X
	119 MW-9		1330	W	4		X							X
	119 MW-4		1400	W	4		X							X
	119 MW-25		1415	W	4		X							X
DUP	119 MW-25 DUP	↓	1415	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mae Frelin Sampled By ALS	9/8/25	1525	2 ALS 9/8/25 15:25
3			4
5			6
7			8

ALS Rochester SR Sticker Here

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Xerox Corporation USA
Webster Annual Wells
5

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number .

Cooler received on 9/8/25 by: RM COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**		Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 9/8/25 Time: 15:33 ID: (IR#12) IR#11 From: Temp Blank (Sample Bottle)

Temp (°C)	5.7	14.3					
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: SMO by RM on 9/8 at 15:34
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 9/8/25 Time: 2023 by: RDA

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	**	**						

Bottle lot numbers: 110424-ZERO, 011325-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RDA *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.) 19.67 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 7.13 Start Time 1043 Stop Time 1053

Standing Water (ft.) 12.54 Volume Purged gal. 6.0 # casings 3

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

Well Volume (gal.) 2.0 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1100 SWL 7.14

Appearance slight tan tint

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.11	7.11
Myron 6p	Temperature	Degrees Celsius	16.8	16.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 19.40 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 8.52 Start Time 1118 Stop Time 1124

Standing Water (ft.) 10.88 Volume Purged gal. 5.0 # casings 2.T-dry

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

Well Volume (gal.) 1.8 turbid with suspended particulate

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1130 SWL 13.33

Appearance Slight tan turbid with red suspended particles

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.94	6.94
Myron 6p	Temperature	Degrees Celsius	18.6	18.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** ~~Peristaltic~~ NM

SAMPLE POINT ID 119 - MW-4

PURGE INFORMATION

Well Depth (ft.) 10.02 Purge Date 9/8/25 Purge Method Peristaltic

SWL (ft.) 3.21 Start Time 1354 Stop Time 1357

Standing Water (ft.) 6.79 Volume Purged gal. 0.81 # casings 3

Well Constant (gal/ft.) 0.04 Observations clear to tan turbid

Well Volume (gal.) 0.27 with red particles suspended

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/8/25 Time 1400 SWL 3.21

Appearance tan turbid with red particles suspended

Weather Conditions Cloudy 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.25	7.25
Myron 6p	Temperature	Degrees Celsius	16.1	16.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 119-MW-9

PURGE INFORMATION

Well Depth (ft.) 16.40 Purge Date 9/8/25 Purge Method Peristaltic

SWL (ft.) 4.60 Start Time 1322 Stop Time 1327

Standing Water (ft.) 11.80 Volume Purged gal. 1.41 # casings 3

Well Constant (gal/ft.) 0.04 Observations Slight tan tint

Well Volume (gal.) 0.47

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/8/25 Time 1330 SWL 4.60

Appearance Slight tan tint

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	19.8°	19.8°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 119 MW-13

PURGE INFORMATION

Well Depth (ft.) 17.75 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 6.24 Start Time 1154 Stop Time 1203

Standing Water (ft.) 11.51 Volume Purged gal. 4.8 # casings ~~1-0.5~~ 2.5 NM dry

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

Well Volume (gal.) 1.9 to red turbid.

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1215 SWL 8.13

Appearance Slight tan turbid with red suspended particles

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.18	7.18
Myron 6p	Temperature	Degrees Celsius	17.6°	17.6°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Verox Annual Wells **LAB ID**

SAMPLE POINT ID 119-MW-16

PURGE INFORMATION

Well Depth (ft.) 21.14 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 11.76 Start Time 1232 Stop Time 1238

Standing Water (ft.) 9.38 Volume Purged gal. 4.5 # casings 3

Well Constant (gal/ft.) 0.163 Observations clear to red turbid

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1245 SWL 11.89

Appearance Slight tan tint

Weather Conditions Cloudy 53°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan McMorrow Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.10	7.10
Myron 6p	Temperature	Degrees Celsius	16.3°	16.3°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:**

OBSERVATIONS

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.) 24.90 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 11.98 Start Time 0901 Stop Time 0908

Standing Water (ft.) 12.92 Volume Purged gal. 3.5 # casings 1.6 - DRY

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

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time ~~0925~~ NM 0925 SWL 23.76

Appearance Slight tan turbid with red suspended particulate

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Temperature	Degrees Celsius	13.9°	13.9°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** DUP

SAMPLE POINT ID 119-MW-25 DUP ~~DUP~~ 119-MW-25 DUP

PURGE INFORMATION

Well Depth (ft.) 21.26 Purge Date 9/8/25 Purge Method bailer

SWL (ft.) 8.02 Start Time 1406 Stop Time 1413

Standing Water (ft.) 13.24 Volume Purged gal. 6.6 # casings 3

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

Well Volume (gal.) 2.2

SAMPLING INFORMATION

Sample Method bailer

Date 9/8/25 Time 1415 SWL 8.02

Appearance Clear

Weather Conditions Cloudy 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.43
Myron 6p	Temperature	Degrees Celsius	18.4°	18.4°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0820 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** QC

SAMPLE POINT ID 119-MW-26 QC

PURGE INFORMATION

Well Depth (ft.) 26.00 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 8.54 Start Time 0956 Stop Time 1007

Standing Water (ft.) 17.46 Volume Purged gal. 5.5 # casings 2.0 - dry

Well Constant (gal/ft.) 0.163 Observations tan tint to brown red

Well Volume (gal.) 2.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1020 SWL 19.63

Appearance tan tint

Weather Conditions Sunny 55°F 48 hr. Sunny 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.75	7.75
Myron 6p	Temperature	Degrees Celsius	15.6°	15.6°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

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.) 37.40 Purge Date 9/9/25 Purge Method Pump

SWL (ft.) 14.05 Start Time 1036 Stop Time 1040

Standing Water (ft.) 23.35 + 10.00 Volume Purged gal. 12.2 # casings 1 to Dry

Well Constant (gal/ft.) .64 37 Observations Turbid Grey to Red

Well Volume (gal.) 8.5 + 3.7 = 12.2

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 1120 SWL 20.25

Appearance Turbid Tan

Weather Conditions 65°F Sun 48 hr. 65°F Sun

Sampling Technician (Print) Micah Hosby Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.57	8.57
Myron 6p	Temperature	Degrees Celsius	16.2	16.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

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.) 19.15 Purge Date 9/9/25 Purge Method Bailer

SWL (ft.) ~~15.74~~ MH 15.74 Start Time 1105 Stop Time 1107

Standing Water (ft.) 3.41 Volume Purged gal. 1.7 # casings 3

Well Constant (gal/ft.) .163 Observations Rust Turbid

Well Volume (gal.) .56

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 1135 SWL ~~15.74~~ MH 15.74

Appearance Tan Turbid

Weather Conditions 65°F Sun 48 hr. 65°F Sun

Sampling Technician (Print) Micah Hosig Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.02	7.02
Myron 6p	Temperature	Degrees Celsius	18.0	18.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 200 B-27I

PURGE INFORMATION

Well Depth (ft.) 44.80 Purge Date 9/9/25 Purge Method Pump

SWL (ft.) 16.98 Start Time 1050 Stop Time 1058

Standing Water (ft.) 17.82 + 10.00 Volume Purged gal. 15.1 # casings 1 to Dry

Well Constant (gal/ft.) .64 .37 Observations Clear to Rust Turbid

Well Volume (gal.) 11.4 + 3.7 = 15.1

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 1125 SWL 25.28

Appearance Tan/Brown Turbid

Weather Conditions 65°F Sun 48 hr. ~~65~~ MH 65°F Sun

Sampling Technician (Print) Micah Hosty Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.66	8.66
Myron 6p	Temperature	Degrees Celsius	14.0	14.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0800 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 200-B-29A

PURGE INFORMATION

Well Depth (ft.) 21.70 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 10.81 Start Time 0915 Stop Time 0920

Standing Water (ft.) 10.89 Volume Purged gal. 1.8 # casings 1 to Dry

Well Constant (gal/ft.) .163 Observations Clear to Slight Rust Tint

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 0950 SWL 15.25

Appearance Slight Tan Tint

Weather Conditions 50°F Sun 48 hr. 55°F Sun

Sampling Technician (Print) Mark Hasty Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.18	7.18
Myron 6p	Temperature	Degrees Celsius	13.8	13.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0850 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells **LAB ID**

SAMPLE POINT ID 200 B-295R

PURGE INFORMATION

Well Depth (ft.) 29.15 Purge Date 919125 Purge Method Bailer

SWL (ft.) 19.32 Start Time 0922 Stop Time 0933

Standing Water (ft.) 9.83 Volume Purged gal. 3.2 # casings 2 to Dry

Well Constant (gal/ft.) .163 Observations Clear to Rust turbid

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Bailer

Date 919125 Time 1000 SWL 22.45

Appearance Slight Rust color, Slightly Turbid

Weather Conditions 50°F Sun 48 hr. 55°F Sun

Sampling Technician (Print) Mitzy Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.31
Myron 6p	Temperature	Degrees Celsius	14	14
Myron 6p	Redox	mV	—	—

Calibration Date/Time 8/9/25 0800 pH:

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 49.05 Purge Date 9/9/25 Purge Method Pump

SWL (ft.) 21.10 Start Time 0907 Stop Time 0940

Standing Water (ft.) 27.95 Volume Purged gal. 4.6 # casings 1 to Dry

Well Constant (gal/ft.) .163 Observations Clear Slight Tan Tint

Well Volume (gal.) 4.6

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 0940 SWL 30.25

Appearance Slight Tan Tint

Weather Conditions 52°F Sun 48 hr. 55°F Sun

Sampling Technician (Print) Mirag Hasky Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.84	7.84
Myron 6p	Temperature	Degrees Celsius	13.5	13.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0820 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID 200 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 9/12/25 Time 1110 SWL 14.55

Appearance Clear

Weather Conditions 70° sunny 48 hr. 65° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 200 SR-200-5

PURGE INFORMATION

Well Depth (ft.) 12.40 Purge Date 9/9/25 Purge Method Bailer

SWL (ft.) 10.50 Start Time 1152 Stop Time 1155

Standing Water (ft.) 1.90 Volume Purged gal. .31 # casings 1 to Dry

Well Constant (gal/ft.) .163 Observations Rust color turbid

Well Volume (gal.) .31

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 1210 SWL 11.00

Appearance Slightly Rust Turbid

Weather Conditions 65°F Sun 48 hr. 65°F Sun

Sampling Technician (Print) Mirah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.38	7.38
Myron 6p	Temperature	Degrees Celsius	20.0	20.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208 SR-200-10

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 9/9/25 Purge Method Bailer

SWL (ft.) 4.30 Start Time 0825 Stop Time 0830

Standing Water (ft.) 10.00 Volume Purged gal. 4.9 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to Extremely Turbid

Well Volume (gal.) 1.63 Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 0840 SWL 10.24

Appearance Rust color Turbid

Weather Conditions 58°F Sun 48 hr. 55°F Sun

Sampling Technician (Print) Mark Hasley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.42	7.42
Myron 6p	Temperature	Degrees Celsius	21.7	21.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208_311_313 MW-1

PURGE INFORMATION

Well Depth (ft.) 14.40 Purge Date 9/18/25 Purge Method Peristaltic

SWL (ft.) 8.10 Start Time 1220 Stop Time 1224

Standing Water (ft.) 6.30 Volume Purged gal. 1.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Tan tint

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/18/25 Time 1235 SWL 12.81

Appearance Copper tint

Weather Conditions 65 sunny 48 hr. 65 sunny

Sampling Technician (Print) Mae Frellier/MH Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.76	9.76
Myron 6p	Temperature	Degrees Celsius	21.4	21.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208-311-313 MW-2

PURGE INFORMATION

Well Depth (ft.) 12.05 Purge Date 9/18/25 Purge Method Peristaltic

SWL (ft.) 6.80 Start Time 1141 Stop Time ~~1144~~ MF 1153

Standing Water (ft.) 5.25 Volume Purged gal. 2.6 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to slight tan tint

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/18/25 Time 1200 SWL 6.80

Appearance Clear

Weather Conditions 65 sunny 48 hr. 65 sunny

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.90	6.90
Myron 6p	Temperature	Degrees Celsius	22.5	22.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 18 / 25 0815 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208-311-313 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.11 Purge Date 9/18/25 Purge Method Peristaltic

SWL (ft.) 5.67 Start Time 1110 Stop Time 1119

Standing Water (ft.) 7.44 Volume Purged gal. 3.6 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to black tint

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/18/25 Time 1125 SWL 5.67

Appearance Slight grey tint

Weather Conditions 65° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mac Frelier/MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.60	6.60
Myron 6p	Temperature	Degrees Celsius	23.7	23.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT ~~Salt~~ MF Xerox Annual wells LAB ID

SAMPLE POINT ID ~~201-206-218~~ MF 208-311-313 MW-4

PURGE INFORMATION

Well Depth (ft.) Purge Date 9/18/25 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 Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ pH:

OBSERVATIONS

* Unable to sample, well casing kinked

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 208-311-313 RW-5

PURGE INFORMATION

Well Depth (ft.) 18.35 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 8.50 Start Time 1021 Stop Time 1026

Standing Water (ft.) 0.00 9.85 Volume Purged gal. 6.0 # casings 1.7-dry

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint

Well Volume (gal.) 0 ~~+3.7~~ MF 3.6

SAMPLING INFORMATION

Sample Method ~~Pump~~ Bailer

Date 9/18/25 Time 1050 SWL 16.67

Appearance Clear to turbid brown

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mac Frelier / MN Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.42	6.42
Myron 6p	Temperature	Degrees Celsius	24.6	24.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:**

OBSERVATIONS

* ~~SWL 6~~ MF Water only found in 3" section of well

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208_311.313 MW-9I

PURGE INFORMATION

Well Depth (ft.) 32.25 Purge Date 9/18/25 Purge Method Bailer

SWL (ft.) 20.21 Start Time 1420 Stop Time 1432

Standing Water (ft.) 12.04 Volume Purged gal. 3.5 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations Tan tint to rusty

Well Volume (gal.) 2.0 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1445 SWL 30.02

Appearance Rusty turbid

Weather Conditions 65° cloudy 48 hr. 70° sunny

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.82	7.82
Myron 6p	Temperature	Degrees Celsius	16.3	16.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** QC

SAMPLE POINT ID 208_311_313 MW-11I QC

PURGE INFORMATION

Well Depth (ft.) 26.67 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 15.30 Start Time 1326 Stop Time 1330

Standing Water (ft.) 2.37 + 10.00 Volume Purged gal. 5.2 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations light brown turbid

Well Volume (gal.) 1.5 + 3.7 = 5.2

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1350 SWL 26.50

Appearance light brown turbid

Weather Conditions 65° p. cloudy 48 hr. 70° sunny

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	10.29	10.29
Myron 6p	Temperature	Degrees Celsius	14.8	14.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells LAB ID

SAMPLE POINT ID 208, 311-313 MW-311-4

PURGE INFORMATION

Well Depth (ft.) 25.00 Purge Date 9/18/25 Purge Method Waterra

SWL (ft.) 7.90 Start Time 1500 Stop Time 1510

Standing Water (ft.) 17.10 Volume Purged gal. 8.4 # casings 3

Well Constant (gal/ft.) .163 Observations clear / very slight tan tint

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Waterra

Date 9/18/25 Time 1515 SWL 7.90

Appearance Tan tint

Weather Conditions 65 sunny 48 hr. 70 sunny

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	19.4	19.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 pH:

OBSERVATIONS

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.) 18.64 Purge Date 9/8/25 Purge Method Waterra

SWL (ft.) 9.00 Start Time 1217 Stop Time 1225

Standing Water (ft.) 9.64 Volume Purged gal. 2.0 # casings 1.3-dry

Well Constant (gal/ft.) .163 Observations Clear to slight tan

Well Volume (gal.) 1.6 tint

SAMPLING INFORMATION

Sample Method Waterra

Date 9/8/25 Time 1240 SWL 9.31

Appearance Slight tan turbid

Weather Conditions 60° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.26
Myron 6p	Temperature	Degrees Celsius	20.7	20.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0925 **pH:**

OBSERVATIONS

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.) 17.72 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 7.28 Start Time 0917 Stop Time 0923

Standing Water (ft.) 10.44 Volume Purged gal. 5.1 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to rust turbid

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 0930 SWL 8.21

Appearance Rust turbid

Weather Conditions 60° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.23	7.23
Myron 6p	Temperature	Degrees Celsius	16.7	16.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0925 pH: 7.00 4.01 10.01

OBSERVATIONS

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.) 9.95 Purge Date 9/8/25 Purge Method Bailer

SWL (ft.) 7.08 Start Time 0937 Stop Time 0938

Standing Water (ft.) 2.87 Volume Purged gal. 0.5 # casings 1.0-dry

Well Constant (gal/ft.) .163 Observations tan tint to tan turbid

Well Volume (gal.) 0.5

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 0950 SWL 8.52

Appearance Slight tan turbid

Weather Conditions 60° ~~Clear~~ MF cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.56	6.55
Myron 6p	Temperature	Degrees Celsius	18.2	18.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 0925 **pH:**

OBSERVATIONS

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 9/8/25 Purge Method Bailer

SWL (ft.) 6.50 Start Time 1148 Stop Time 1158

Standing Water (ft.) 13.25 Volume Purged gal. 6.5 # casings 3

Well Constant (gal/ft.) 163 Observations Clear to slight tan turbid

Well Volume (gal.) 2.2 to slight rust turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/8/25 Time 1200 SWL 9.64

Appearance Slight rust turbid

Weather Conditions 60° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mat Freiler Signature Mat Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Temperature	Degrees Celsius	15.7	15.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 8 / 25 0925 pH:

OBSERVATIONS

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 918125 Time 0845 SWL 6.75

Appearance Clear

Weather Conditions 55° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

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 9/18/25 Time 0900 SWL 18.17

Appearance Clear

Weather Conditions 55° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201 - 206 - 218 RW-1

PURGE INFORMATION

Well Depth (ft.) 25.26 Purge Date 9/10/25 Purge Method Bailer

SWL (ft.) 11.02 Start Time 0845 Stop Time 0852

Standing Water (ft.) 14.24 Volume Purged gal. 6.9 # casings 3

Well Constant (gal/ft.) .163 Observations Rust Turbid

Well Volume (gal.) 2.3

SAMPLING INFORMATION

Sample Method Bailer

Date 9/10/25 Time 0905 SWL 16.24

Appearance Rust Turbid

Weather Conditions 65°F Sun 48 hr. 66°F Sun

Sampling Technician (Print) Mary Hosky Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Temperature	Degrees Celsius	13.9	13.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/10/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** DUP

SAMPLE POINT ID 201-206-218 RW-2 201-206-218 RW-2 DUP

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 9/11/25 Purge Method Pump

SWL (ft.) 5.71 Start Time 1311 Stop Time 1315

Standing Water (ft.) 19.54 Volume Purged gal. 9.6 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 9/11/25 Time 1320 SWL 6.61

Appearance Clear

Weather Conditions 65° sunny 48 hr. 65° sunny

Sampling Technician (Print) Mae Frelier / MM Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.16	7.15
Myron 6p	Temperature	Degrees Celsius	22.7	22.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 11 / 25 0815 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-5

PURGE INFORMATION

Well Depth (ft.) 32.67 Purge Date 9/10/25 Purge Method Bailer

SWL (ft.) 7.50 Start Time 1005 Stop Time 1015

Standing Water (ft.) 25.17 Volume Purged gal. 10.25 # casings 2.5 to Dry

Well Constant (gal/ft.) .163 Observations Clear to Slightly Turbid Tan

Well Volume (gal.) 4.10

SAMPLING INFORMATION

Sample Method Bailer

Date 9/10/25 Time 1035 SWL 25.24

Appearance Slightly Turbid Tan

Weather Conditions 65°F P.Sun 48 hr. 60°F Clear

Sampling Technician (Print) McGaffney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.23	7.23
Myron 6p	Temperature	Degrees Celsius	16.7	16.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/10/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-7

PURGE INFORMATION

Well Depth (ft.) 25.90 Purge Date 9/10/25 Purge Method Bailer

SWL (ft.) 7.70 Start Time 0921 Stop Time 0924

Standing Water (ft.) 18.20 Volume Purged gal. 2.9 # casings 1 to Dry

Well Constant (gal/ft.) .163 Observations Slightly Turbid Tan

Well Volume (gal.) 2.9

SAMPLING INFORMATION

Sample Method Bailer

Date 9/10/25 Time 0940 SWL 10.28

Appearance Slight Turbid Rust Color

Weather Conditions 65°F P. Sun 48 hr. 60°F Sun

Sampling Technician (Print) Mark Hasley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.16	7.16
Myron 6p	Temperature	Degrees Celsius	16.8	16.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/10/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC

SAMPLE POINT ID 201-206.218 RW-8 QC

PURGE INFORMATION

Well Depth (ft.) 25.92 Purge Date 9/11/25 Purge Method Bailer

SWL (ft.) 8.21 Start Time 1340 Stop Time 1350

Standing Water (ft.) 17.69 Volume Purged gal. 5.0 # casings 2-dry

Well Constant (gal/ft.) .163 Observations Slight tan tint to turbid brown

Well Volume (gal.) 2.9

SAMPLING INFORMATION

Sample Method Bailer

Date 9/11/25 Time 1400 SWL 8.21

Appearance Slight tan tint to clear

Weather Conditions 65 sunny 48 hr. 65 sunny

Sampling Technician (Print) Mac Frelier /MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Temperature	Degrees Celsius	17.0	17.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/11/25 0815 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID _____

SAMPLE POINT ID 201-206-218 RW-10

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date 9/11/25 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 9/11/25 Time _____ SWL _____

Appearance _____

Weather Conditions _____ 48 hr. _____

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

* No sample, well is dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT York Annual Wells **LAB ID**

SAMPLE POINT ID 201-26-218 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.55 Purge Date 9/11/25 Purge Method Watera

SWL (ft.) 11.70 Start Time 1318 Stop Time 1331

Standing Water (ft.) 22.85 Volume Purged gal. 11.1 # casings 3

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

Well Volume (gal.) 3.7 tan turbid

SAMPLING INFORMATION

Sample Method Watera

Date 9/11/25 Time 1335 SWL 12.21

Appearance Slight tan turbid

Weather Conditions Sunny 70°F 48 hr. Sunny 65°F

Sampling Technician (Print) Nathan Markevich Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.15	7.15
Myron 6p	Temperature	Degrees Celsius	15.3°	15.3°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/11/25 1305 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Yerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-20I

PURGE INFORMATION

Well Depth (ft.) 35.10 Purge Date 9/11/25 Purge Method Pump

SWL (ft.) 35.15 Start Time 1358 Stop Time 1403

Standing Water (ft.) 19.95 Volume Purged gal. 6.0 # casings 18-dry

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

Well Volume (gal.) 3.3 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/11/25 Time 1405 SWL 35.15

Appearance slight tan tint

Weather Conditions Sunny 75°F 48 hr. Sunny 65°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	10.56	10.56
Myron 6p	Temperature	Degrees Celsius	16.1°	16.1°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/11/25 1305 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-23

PURGE INFORMATION

Well Depth (ft.) 28.72 Purge Date 9/10/25 Purge Method Bailer

SWL (ft.) 11.12 Start Time 1100 Stop Time 1116

Standing Water (ft.) 17.60 Volume Purged gal. 8.7 # casings 3

Well Constant (gal/ft.) .163 Observations Turbid Brown

Well Volume (gal.) 2.9

SAMPLING INFORMATION

Sample Method Bailer

Date 9/10/25 Time 1135 SWL 18.25

Appearance Slight Turbid Brown

Weather Conditions 65°F Sun 48 hr. 60°F Sun

Sampling Technician (Print) Micah Hosley Signature Micah Hosley

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.16	7.16
Myron 6p	Temperature	Degrees Celsius	16.5	16.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/10/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 206-2D

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 9/11/25 Time 1420 SWL 23.72

Appearance Clear

Weather Conditions 70' sunny 48 hr. 65' sunny

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** VOA + Metals

SAMPLE POINT ID 201-206-218 218-7

PURGE INFORMATION

Well Depth (ft.) 26.00 Purge Date 9/11/25 Purge Method Waterra

SWL (ft.) 10.42 Start Time 1153 Stop Time 1200

Standing Water (ft.) 15.58 Volume Purged gal. 7.5 # casings 3

Well Constant (gal/ft.) .163 Observations Rust tint

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Waterra

Date 9/11/25 Time 1205 SWL 10.42

Appearance Rust tint

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Freller /NM Signature Mae Freller

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.93	6.94
Myron 6p	Temperature	Degrees Celsius	18.8	18.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 11 / 25 ~~0800~~ MF 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-7I

PURGE INFORMATION

Well Depth (ft.) 47.00 Purge Date 9/11/25 Purge Method Pump

SWL (ft.) 14.35 Start Time 1223 Stop Time 1227

Standing Water (ft.) 32.65 Volume Purged gal. 10.0 # casings 1.9-dry

Well Constant (gal/ft.) .163 Observations Clear to tan turbid

Well Volume (gal.) 5.3

SAMPLING INFORMATION

Sample Method Bailer

Date 9/11/25 Time 1240 SWL 27.19

Appearance Rusty turbid

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mac Frelier/NM Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Temperature	Degrees Celsius	14.8	14.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 11 / 25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-9

PURGE INFORMATION

Well Depth (ft.) 26.53 Purge Date 9/12/25 Purge Method Bailer

SWL (ft.) 9.39 Start Time 1201 Stop Time 1216

Standing Water (ft.) 17.14 Volume Purged gal. 8.4 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to rust turbid

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Bailer

Date 9/12/25 Time 1230 SWL 15.98

Appearance Rusty turbid

Weather Conditions AM MF 70 sunny 48 hr. 65 sunny

Sampling Technician (Print) Mac Frelier / MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.95	6.94
Myron 6p	Temperature	Degrees Celsius	17.1	17.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 12 / 25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Yreka Annual Wells **LAB ID**

SAMPLE POINT ID 201.206.218 218-91

PURGE INFORMATION

Well Depth (ft.) 46.03 Purge Date 9/12/25 Purge Method Pump

SWL (ft.) 13.31 Start Time 1208 Stop Time 1211

Standing Water (ft.) 32.72 Volume Purged gal. 5.3 # casings 1.0-dry

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 5.3

SAMPLING INFORMATION

Sample Method Bailer

Date 9/12/25 Time 1240 SWL 26.52

Appearance Clear

Weather Conditions 70 sunny 48 hr. 65° sunny

Sampling Technician (Print) Mac Frelier/MH Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.65	8.65
Myron 6p	Temperature	Degrees Celsius	15.7	15.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/12/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 218-9D

PURGE INFORMATION

Well Depth (ft.) 57.60 Purge Date 9/12/25 Purge Method Pump

SWL (ft.) 17.68 Start Time 1137 Stop Time 1156

Standing Water (ft.) 29.92 + 10.00 Volume Purged gal. 22.8 # casings 1.0 - dry

Well Constant (gal/ft.) .64 + .37 Observations Clear to slight tan tint to turbid tan

Well Volume (gal.) 19.1 + 3.7 = 22.8

SAMPLING INFORMATION

Sample Method Bailer

Date 9/12/25 Time 1225 SWL 39.24

Appearance Turbid brown

Weather Conditions 70° sunny 48 hr. 65° sunny

Sampling Technician (Print) Mac Frelier / MF ~~MM~~ Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.32	8.32
Myron 6p	Temperature	Degrees Celsius	18.1	18.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/12/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Bd R-6

PURGE INFORMATION

Well Depth (ft.) 27.12 Purge Date 9/17/25 Purge Method Bailer

SWL (ft.) 12.41 Start Time 1355 Stop Time 1408

Standing Water (ft.) 4.71 + 10.00 Volume Purged gal. 6.7 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations Turbid grey to turbid

Well Volume (gal.) 3.0 +3.7 = 6.7 brown

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time 1420 SWL 23.23

Appearance Turbid rust brown

Weather Conditions 70 sunny 48 hr. 70 sunny

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.55
Myron 6p	Temperature	Degrees Celsius	19.1	19.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 17 / 25 1145 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd SR-9

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 9/17/25 Purge Method Bailer

SWL (ft.) 9.47 Start Time 1318 Stop Time 1320

Standing Water (ft.) 4.83 Volume Purged gal. 0.8 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Turbid brown to black

Well Volume (gal.) 0.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time SWL

Appearance

Weather Conditions 75° sunny 48 hr. 70's sunny

Sampling Technician (Print) Mac Freier Signature Mac Freier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 17 / 25 1145 **pH:**

OBSERVATIONS

* No Sample, Inadequate recharge

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID Salt RD SR-12

PURGE INFORMATION

Well Depth (ft.) 18.14 Purge Date 9/18/25 Purge Method Peristaltic

SWL (ft.) 10.13 Start Time 0809 Stop Time 0813

Standing Water (ft.) 8.01 Volume Purged gal. 1.3 # casings 1.0-dry

Well Constant (gal/ft.) .163 Observations Slight rust tint

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Peristaltic

Date 9/18/25 Time 0830 SWL 17.15

Appearance Slight rust tint

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.06	7.03
Myron 6p	Temperature	Degrees Celsius	15.4	15.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. R-18

PURGE INFORMATION

Well Depth (ft.) 33.44 Purge Date 9/17/25 Purge Method pump

SWL (ft.) 14.13 Start Time 1007 Stop Time 1029

Standing Water (ft.) 9.31 +10 Volume Purged gal. ~~3~~ 21.1 # casings ~~29.13~~ MM

Well Constant (gal/ft.) .64 .37 Observations Grey turbid

Well Volume (gal.) 6.0 + 3.7 = 9.7 to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time 1040 SWL 14.13

Appearance clear with black suspended particles

Weather Conditions Cloudy 60°F 48 hr. Sunny 70°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.21	7.21
Myron 6p	Temperature	Degrees Celsius	15.5	15.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** QC

SAMPLE POINT ID Salt Rd. R-19 QC

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 9/17/25 Purge Method pump

SWL (ft.) 12.29 Start Time 1236 Stop Time 1241

Standing Water (ft.) 1.81 + 10 Volume Purged gal. 5.0 # casings 1 dry

Well Constant (gal/ft.) .64 ~~.37~~ NM Observations clear to tan

Well Volume (gal.) ~~1.16~~ NM +3.7 = 4.9 / 1.2 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time ~~1050~~ NM 1255 SWL 12.30

Appearance tan red tint with red suspended particles

Weather Conditions Cloudy 60°F 48 hr. sunny 70°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.55	7.55
Myron 6p	Temperature	Degrees Celsius	21.2	21.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID SqHRD B-28

PURGE INFORMATION

Well Depth (ft.) 22.00 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 10.56 Start Time 0858 Stop Time 0900

Standing Water (ft.) 1.44 + 10.00 Volume Purged gal. 13.9 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Slight Tint

Well Volume (gal.) 0.92 + 3.7 = 4.6

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 0910 SWL 10.56

Appearance Slight Tint

Weather Conditions 60°F Sun 48 hr. 75°F Sun

Sampling Technician (Print) Mark Hash Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.92 ~~0910~~ MH	8.92 ~~0910~~ MH
Myron 6p	Temperature	Degrees Celsius	17.5	17.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD B-28 A

PURGE INFORMATION

Well Depth (ft.) 14.67 Purge Date 9/18/25 Purge Method Bailer

SWL (ft.) 8.21 Start Time 0906 Stop Time 0914

Standing Water (ft.) 6.46 Volume Purged gal. 3.2 # casings 3

Well Constant (gal/ft.) .163 Observations Slight grey turbid to grey turbid to brown turbid

Well Volume (gal.) 1.1

SAMPLING INFORMATION

Sample Method ~~9/18/25~~ MF Bailer

Date ~~MF~~ 9/18/25 Time 0920 SWL 8.41

Appearance Brown turbid

Weather Conditions 60 sunny 48 hr. 60 sunny

Sampling Technician (Print) Mae Fretter Signature Mae Fretter

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Temperature	Degrees Celsius	8.41	8.41
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 15 / 25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. OS-30

PURGE INFORMATION

Well Depth (ft.) 14.10 Purge Date 9/17/25 Purge Method Bailer

SWL (ft.) 11.75 Start Time 0806 Stop Time 0811

Standing Water (ft.) 2.35 Volume Purged gal. 0.50 # casings 1-dry

Well Constant (gal/ft.) 0.163 Observations clear to brown turbid

Well Volume (gal.) 0.38

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time — SWL —

Appearance —

Weather Conditions 60°F Cloudy 48 hr. 70°F Sunny

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

* No sample; insufficient recharge

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-37

PURGE INFORMATION

Well Depth (ft.) 31.28 Purge Date 9/17/25 Purge Method Bailer

SWL (ft.) 12.66 Start Time 1217 Stop Time 1232

Standing Water (ft.) 8.62 + 10.00 Volume Purged gal. 9.5 # casings 1.0 - dry

Well Constant (gal/ft.) ~~.163~~ MF .64 .37 Observations Turbid brown

Well Volume (gal.) 5.5 13.7 - 9.2

SAMPLING INFORMATION

Sample Method ~~9/17/25~~ MF Bailer

Date 9/17/25 Time 1250 SWL 24.99

Appearance Slight turbid brown

Weather Conditions 70° sunny 48 hr. 65 sunny

Sampling Technician (Print) Mac Frecier Signature Mac Frecier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Temperature	Degrees Celsius	15.3	15.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 17 / 25 1145 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rb. OR-38

PURGE INFORMATION

Well Depth (ft.) 27.00 Purge Date 9/17/25 Purge Method pump

SWL (ft.) 10.61 Start Time 0859 Stop Time 0903

Standing Water (ft.) 6.39 + 10 Volume Purged gal. 8 # casings 1-drum

Well Constant (gal/ft.) .64 .37 Observations clear to red-tan

Well Volume (gal.) 4.1 13.7 = 17.8 turbid

SAMPLING INFORMATION

Sample Method bailer

Date 9/17/25 Time 0915 SWL 10.60

Appearance orange tint with red suspended particles

Weather Conditions Cloudy 60°F 48 hr. Sunny 70°F

Sampling Technician (Print) Nathan Leathers Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.70	6.70
Myron 6p	Temperature	Degrees Celsius	14.2°	14.2°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. R-55

PURGE INFORMATION

Well Depth (ft.) 30.72 Purge Date 9/17/25 Purge Method Pump

SWL (ft.) 13.38 Start Time 1319 Stop Time 1324

Standing Water (ft.) 7.34 + 10 Volume Purged gal. ~~6.0~~ 8.4 # casings 1-drs

Well Constant (gal/ft.) .64 .37 Observations Clear to tan turbid

Well Volume (gal.) 4.7 + 3.7 = 8.4

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time 1330 SWL 13.38

Appearance tan ~~turbid~~ NM turbid

Weather Conditions Cloudy 60°F 48 hr. Sunny 70°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.17	7.17
Myron 6p	Temperature	Degrees Celsius	16.3	16.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. A-57

PURGE INFORMATION

Well Depth (ft.) 37.30 Purge Date 9/17/25 Purge Method Pump

SWL (ft.) 10.41 Start Time ~~1129~~ 1129 Stop Time 1148

Standing Water (ft.) 16.89 ~~26.89~~ + 10 Volume Purged gal. 43.5 # casings 3

Well Constant (gal/ft.) .64 , 37 Observations grey turbid to clear

Well Volume (gal.) 10.8 + 3.7 = 14.5

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time 1155 SWL 10.41

Appearance Slight tan tint

Weather Conditions Cloudy 60°F 48 hr. Sunny 70°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.91	6.91
Myron 6p	Temperature	Degrees Celsius	15.9°	15.9°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd R-98

PURGE INFORMATION

Well Depth (ft.) 31.66 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 12.20 Start Time 0850 Stop Time 0856

Standing Water (ft.) 9.46 +10.00 Volume Purged gal. 9.8 # casings 1.0-dry

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint

Well Volume (gal.) 6.1 + 3.7 = 9.8

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 0930 SWL 15.46

Appearance ~~Brown turbid~~ MF Clear

Weather Conditions 60° sunny 48 hr. 60° sunny

Sampling Technician (Print) Mae Freller Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.90	7.90
Myron 6p	Temperature	Degrees Celsius	17.2	17.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 0815 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** DUP

SAMPLE POINT ID Salt Rd R-123 Salt Rd R-123 DUP

PURGE INFORMATION

Well Depth (ft.) 37.80 Purge Date 9/17/25 Purge Method Pump

SWL (ft.) 14.46 Start Time 1126 Stop Time 1132

Standing Water (ft.) 13.34 + 10.00 Volume Purged gal. 12.2 # casings 1.0-dry

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 8.5 + 3.7 = 12.2

SAMPLING INFORMATION

Sample Method Bailer

Date 9/17/25 Time 1150 SWL 21.10

Appearance Tan tint to slight tan turbid

Weather Conditions 70° cloudy 48 hr. 60° sunny

Sampling Technician (Print) Mae Freier Signature Mae Freier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.55	7.55
Myron 6p	Temperature	Degrees Celsius	13.7	13.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/17/25 1145 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd OB-97

PURGE INFORMATION

Well Depth (ft.) 28.70 Purge Date 9/18/25 Purge Method Bailer

SWL (ft.) 22.94 Start Time 1408 Stop Time 1413

Standing Water (ft.) 5.76 Volume Purged gal. 2.82 # casings 3

Well Constant (gal/ft.) .163 Observations Slight tan turbid

Well Volume (gal.) 0.94 to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1445 SWL 22.98

Appearance Slight tan turbid

Weather Conditions Cloudy 55°F 48 hr. Cloudy 55°F

Sampling Technician (Print) Nathan Llanos Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.07	7.27
Myron 6p	Temperature	Degrees Celsius	13.1	13.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. B-97 REC 1

PURGE INFORMATION

Well Depth (ft.) 26.40 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 18.44 Start Time 1433 Stop Time 1438

Standing Water (ft.) 7.96 Volume Purged gal. 8.7 # casings 3

Well Constant (gal/ft.) 0.37 Observations Slight tan turbid

Well Volume (gal.) 2.9 to Clear

SAMPLING INFORMATION

Sample Method bailer

Date 9/18/25 Time 1455 SWL 18.44

Appearance Slight tan tint

Weather Conditions Cloudy 55°F 48 hr. Cloudy 55°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.14
Myron 6p	Temperature	Degrees Celsius	13.4	13.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 **pH:**

OBSERVATIONS

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 DUP

PURGE INFORMATION

Well Depth (ft.) 20.58 Purge Date 919125 Purge Method Bailer

SWL (ft.) 7.93 Start Time 1250 Stop Time 1259

Standing Water (ft.) 12.85 Volume Purged gal. 6.3 # casings 3

Well Constant (gal/ft.) .163 Observations Clear to Rust color

Well Volume (gal.) 2.1 Turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 9/9/25 Time 1305 SWL 10.83

Appearance Rust color Turbid

Weather Conditions 75°F Clear 48 hr. 75°F Clear

Sampling Technician (Print) Micah Hosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.17	7.17
Myron 6p	Temperature	Degrees Celsius	15.1	15.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/9/25 0600 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID 338 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 9/10/25 Time 0820 SWL —

Appearance Clear

Weather Conditions 66°F Sun 48 hr. 58°F Sun

Sampling Technician (Print) Meghan Healy Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.51	7.51
Myron 6p	Temperature	Degrees Celsius	19.1	19.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/10/25 0800 **pH:** 7.00 4.01 10.01

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill B-1

PURGE INFORMATION

Well Depth (ft.) 33.25 Purge Date 9/18/25 Purge Method Watera

SWL (ft.) 21.85 Start Time 0832 Stop Time 0846

Standing Water (ft.) 11.40 Volume Purged gal. 1.0 # casings 2.2- drs

Well Constant (gal/ft.) .04 Observations Clear to grey turbid

Well Volume (gal.) 0.46

SAMPLING INFORMATION

Sample Method Watera

Date 9/18/25 Time 1330 SWL 21.80

Appearance clear to grey turbid

Weather Conditions Sunny 55°F 48 hr. Cloudy 60°F

Sampling Technician (Print) Nathan Anderson Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Temperature	Degrees Celsius	20.1°	20.1°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill W-4 DUP

PURGE INFORMATION

Well Depth (ft.) 46.55 Purge Date 9/18/25 Purge Method pump

SWL (ft.) 19.97 Start Time 1159 Stop Time 1206

Standing Water (ft.) 16.58 +10 Volume Purged gal. 14.3 # casings 1.0 - dry

Well Constant (gal/ft.) .64 .37 Observations tan turbid to

Well Volume (gal.) 10.6+3.7=14.3 clear

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1230 SWL 19.98

Appearance tan tint

Weather Conditions Sunny 55°F 48 hr. Cloudy 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Temperature	Degrees Celsius	15.4	15.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/8/25 1000 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill W-5

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 9/18/25 Purge Method pump

SWL (ft.) 18.23 Start Time 1059 Stop Time 1306

Standing Water (ft.) ~~19.37~~ 19.37 NM + 10 Volume Purged gal. ~~13.0~~ 16.1 NM # casings ~~0.81~~ 1.0-dry

Well Constant (gal/ft.) .64 .37 Observations Slight tan tint

Well Volume (gal.) 12.4 13.7 = 16.1 to clear

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1315 SWL 18.30

Appearance Slight tan tint

Weather Conditions Sunny 55°F 48 hr. Cloudy 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.98	7.98
Myron 6p	Temperature	Degrees Celsius	12.4	12.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill B-20 DC

PURGE INFORMATION

Well Depth (ft.) 73.50 Purge Date 9/18/25 Purge Method Pump

SWL (ft.) 19.18 Start Time 1051 Stop Time 1117

Standing Water (ft.) 44.32 +10 Volume Purged gal. 32.5 # casings 1 - dry

Well Constant (gal/ft.) .64 .37 Observations tan turbid to

Well Volume (gal.) 28.4 +3.7 = 32.1 clear

SAMPLING INFORMATION

Sample Method Bailer

Date 9/18/25 Time 1140 SWL 19.20

Appearance slight tan turbid

Weather Conditions Sunny 55°F 48 hr. 60°F Cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.16	9.16
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill B-20A

PURGE INFORMATION

Well Depth (ft.) 14.76 Purge Date 9/18/25 Purge Method Bailer

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 Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

* No Sample; Well dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID**

SAMPLE POINT ID Landfill B-20B

PURGE INFORMATION

Well Depth (ft.) 35.05 Purge Date 9/18/25 Purge Method Waterra

SWL (ft.) 21.59 Start Time 0929 Stop Time 1044

Standing Water (ft.) 13.46 Volume Purged gal. 1.62 # casings 3

Well Constant (gal/ft.) .04 Observations Clear to red turbid

Well Volume (gal.) 0.54

SAMPLING INFORMATION

Sample Method Waterra

Date 9/18/25 Time 1005 SWL 21.60

Appearance brown turbid

Weather Conditions Sunny 54°F 48 hr. Cloudy 60°F

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.88	6.88
Myron 6p	Temperature	Degrees Celsius	15.7°	15.7°
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/18/25 1000 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank #1 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 Rinsate

Date 9/19/25 Time 0825 SWL —

Appearance Clear

Weather Conditions 60° cloudy 48 hr. 60° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.45	8.45
Myron 6p	Temperature	Degrees Celsius	21.4	21.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9/19/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank # 2 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

Date 9/19/25 Time 0815 SWL —

Appearance Clear

Weather Conditions 60° cloudy 48 hr. 60° cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.81	8.81
Myron 6p	Temperature	Degrees Celsius	21.6	21.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 9 / 19 / 25 0810 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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
Texas ID#T104704581
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:** R2511236
Project: Webster Annual Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 119 MW-13 2025 AN **Date Collected:** 09/8/25
Lab Code: R2511236-001 **Date Received:** 09/8/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 209-MW-3 2025 AN **Date Collected:** 09/8/25
Lab Code: R2511236-002 **Date Received:** 09/8/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 119 MW-16 2025 AN **Date Collected:** 09/8/25
Lab Code: R2511236-003 **Date Received:** 09/8/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 119 MW-9 2025 AN **Date Collected:** 09/8/25
Lab Code: R2511236-005 **Date Received:** 09/8/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells/		

Sample Name:	119 MW-9 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-005	**Date Received:**	09/8/25
Sample Matrix:	Water		

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

Sample Name:	119 MW-4 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-006	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	119 MW-25 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-007	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	119 MW-25 DUP 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-008	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells/		

Sample Name:	119 MW-25 DUP 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-008	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	TRIP BLANK 1 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-009	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	209 R-92 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-010	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	209-R-103 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-011	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2511236

Sample Name: 119 MW-21 2025 AN
Lab Code: R2511236-012
Sample Matrix: Water
Date Collected: 09/8/25
Date Received: 09/8/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 209 MW-5 2025 AN
Lab Code: R2511236-013
Sample Matrix: Water
Date Collected: 09/8/25
Date Received: 09/8/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 209 MW-5S 2025 AN
Lab Code: R2511236-014
Sample Matrix: Water
Date Collected: 09/8/25
Date Received: 09/8/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 119 MW-26 2025 AN
Lab Code: R2511236-015
Sample Matrix: Water
Date Collected: 09/8/25
Date Received: 09/8/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells/		

Sample Name:	119 MW-26 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-015	**Date Received:**	09/8/25
Sample Matrix:	Water		

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

Sample Name:	119 MW-1 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-016	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		KRUEST
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	119 MW-1 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-016.R01	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		KRUEST

Sample Name:	119 MW-2 2025 AN	**Date Collected:**	09/8/25
Lab Code:	R2511236-017	**Date Received:**	09/8/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 209 MW-6 2025 AN **Date Collected:** 09/8/25
Lab Code: R2511236-018 **Date Received:** 09/8/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 SR200-10 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-019 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
6010D	ECASTROVINCI	ECASTROVINCI
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 2 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-020 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 200 B29IR 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-021 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Client: Xerox Corporation USA
Project: Webster Annual Wells/
Service Request: R2511236

Sample Name: 200 B29IR 2025 AN
Lab Code: R2511236-021
Sample Matrix: Water
Date Collected: 09/9/25
Date Received: 09/10/25

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-29A 2025 AN
Lab Code: R2511236-022
Sample Matrix: Water
Date Collected: 09/9/25
Date Received: 09/10/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-29SR 2025 AN
Lab Code: R2511236-023
Sample Matrix: Water
Date Collected: 09/9/25
Date Received: 09/10/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-27 2025 AN
Lab Code: R2511236-024
Sample Matrix: Water
Date Collected: 09/9/25
Date Received: 09/10/25

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 200 B-27 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-024 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		BKALKMAN

Sample Name: 200 B-27I 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-025 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-27A 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-026 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 SR200-5 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-027 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 200 SR200-5 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-027 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		BKALKMAN

Sample Name: 338 MW-1 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-028 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 338 MW-1 DUP 2025 AN **Date Collected:** 09/9/25
Lab Code: R2511236-029 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 338 338T 2025 AN **Date Collected:** 09/10/25
Lab Code: R2511236-030 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-1 2025 AN **Date Collected:** 09/10/25
Lab Code: R2511236-031 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-7 2025 AN **Date Collected:** 09/10/25
Lab Code: R2511236-032 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-5 2025 AN **Date Collected:** 09/10/25
Lab Code: R2511236-033 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-23 2025 AN **Date Collected:** 09/10/25
Lab Code: R2511236-034 **Date Received:** 09/10/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 3 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-035 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 218-7 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-036 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218- 218-7I 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-037 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 201_206_218- 218-7I 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-037 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-2 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-038 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-2 DUP 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-039 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-20 225 AN **Date Collected:** 09/11/25
Lab Code: R2511236-041 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 201_206_218 RW-8 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-042 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-20I 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-043 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	NMANSEN	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 206-2D 2025 AN **Date Collected:** 09/11/25
Lab Code: R2511236-044 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 200 SR200-4 2025 AN **Date Collected:** 09/12/25
Lab Code: R2511236-045 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 201_206_218 218-9D 2025 AN **Date Collected:** 09/12/25
Lab Code: R2511236-046 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 218-9 2025 AN **Date Collected:** 09/12/25
Lab Code: R2511236-047 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 218-9I 2025 AN **Date Collected:** 09/12/25
Lab Code: R2511236-048 **Date Received:** 09/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 4 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-049 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: SALT RD OR-38 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-050 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-18 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-051 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-57 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-052 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-57 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-052.R01 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: SALT RD R-123 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-053 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-123 Dup 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-054 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-37 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-055 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-19 2025 AN **Date Collected:** 09/17/25
Lab Code: R2511236-056 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells/		

Sample Name:	SALT RD R-19 2025 AN	**Date Collected:**	09/17/25
Lab Code:	R2511236-056	**Date Received:**	09/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD R-55 2025 AN	**Date Collected:**	09/17/25
Lab Code:	R2511236-057	**Date Received:**	09/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD R-6 2025 AN	**Date Collected:**	09/17/25
Lab Code:	R2511236-058	**Date Received:**	09/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD SR-12 2025 AN	**Date Collected:**	09/18/25
Lab Code:	R2511236-059	**Date Received:**	09/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: SALT RD SR-12 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-059 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD B-28 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-060 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD B-28A 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-061 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-88 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-062 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: SALT RD R-88 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-062 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20B 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-063 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 RW-5 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-064 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 RW-2 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-065 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 208_311_313 RW-2 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-065 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-066 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-2 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-067 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 208_311_313 MW-2 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-067.R01 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: LANDFILL W-4 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-068 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL W-4 Dup 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-069 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-1 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-070 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 208_311_313 MW-1 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-070 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
7470A	ECASTROVINCI	ECASTROVINCI
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL W-5 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-071 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-1 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-072 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: 208_311_313 MW11I 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-073 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-9I 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-074 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OB-97 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-075 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells/

Sample Name: SALT RD B-97 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-076 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW311-4 2025 AN **Date Collected:** 09/18/25
Lab Code: R2511236-077 **Date Received:** 09/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 5 2025 AN **Date Collected:** 09/19/25
Lab Code: R2511236-078 **Date Received:** 09/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: EQUIP BLANK 2 Teflon Bailer 2025 AN **Date Collected:** 09/19/25
Lab Code: R2511236-079 **Date Received:** 09/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells/		

Sample Name:	EQUIP BLANK 1 SWL IND 2025 AN	**Date Collected:**	09/19/25
Lab Code:	R2511236-080	**Date Received:**	09/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
6010D	ECASTROVINCI	NMANSEN
7470A	ECASTROVINCI	ECASTROVINCI
8260D		FNAEGLER

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	200.2
6010D	3005A/3010A
6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	3050B
6010D TCLP (1311) extract	3005A/3010A
6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

Sample Results

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-13 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1256.0**	50.0	10	09/20/25 17:09	
Benzene	7.0 U	7.0	10	09/20/25 17:09	
Bromodichloromethane	50 U	50	10	09/20/25 17:09	
Bromoform	50 U	50	10	09/20/25 17:09	
Bromomethane	50 U	50	10	09/20/25 17:09	
Carbon Tetrachloride	50 U	50	10	09/20/25 17:09	
Chlorobenzene	50 U	50	10	09/20/25 17:09	
Chloroethane	50 U	50	10	09/20/25 17:09	
Chloroform	50 U	50	10	09/20/25 17:09	
Chloromethane	50 U	50	10	09/20/25 17:09	
Dibromochloromethane	50 U	50	10	09/20/25 17:09	
1,2-Dichlorobenzene	30 U	30	10	09/20/25 17:09	
1,3-Dichlorobenzene	50 U	50	10	09/20/25 17:09	
1,4-Dichlorobenzene	30 U	30	10	09/20/25 17:09	
1,1-Dichloroethane	**96**	50	10	09/20/25 17:09	
1,2-Dichloroethane	50 U	50	10	09/20/25 17:09	
1,1-Dichloroethene	50 U	50	10	09/20/25 17:09	
trans-1,2-Dichloroethene	50 U	50	10	09/20/25 17:09	
cis-1,2-Dichloroethene	**840**	50	10	09/20/25 17:09	
1,2-Dichloropropane	50 U	50	10	09/20/25 17:09	
cis-1,3-Dichloropropene	50 U	50	10	09/20/25 17:09	
trans-1,3-Dichloropropene	50 U	50	10	09/20/25 17:09	
Ethylbenzene	50 U	50	10	09/20/25 17:09	
Methylene Chloride	50 U	50	10	09/20/25 17:09	
1,1,2,2-Tetrachloroethane	50 U	50	10	09/20/25 17:09	
Tetrachloroethene	50 U	50	10	09/20/25 17:09	
Toluene	50 U	50	10	09/20/25 17:09	
1,1,1-Trichloroethane	50 U	50	10	09/20/25 17:09	
1,1,2-Trichloroethane	10 U	10	10	09/20/25 17:09	
Trichloroethene	50 U	50	10	09/20/25 17:09	
Trichlorofluoromethane	50 U	50	10	09/20/25 17:09	
Vinyl Chloride	**320**	20	10	09/20/25 17:09	
m,p-Xylenes	25 U	25	10	09/20/25 17:09	
o-Xylene	25 U	25	10	09/20/25 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-13 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/20/25 17:09	
Dibromofluoromethane	90	80 - 116	09/20/25 17:09	
Toluene-d8	92	87 - 121	09/20/25 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:40
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-MW-3 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**486.0**	10.0	2	09/20/25 17:32	
Benzene	1.4 U	1.4	2	09/20/25 17:32	
Bromodichloromethane	10 U	10	2	09/20/25 17:32	
Bromoform	10 U	10	2	09/20/25 17:32	
Bromomethane	10 U	10	2	09/20/25 17:32	
Carbon Tetrachloride	10 U	10	2	09/20/25 17:32	
Chlorobenzene	10 U	10	2	09/20/25 17:32	
Chloroethane	10 U	10	2	09/20/25 17:32	
Chloroform	10 U	10	2	09/20/25 17:32	
Chloromethane	10 U	10	2	09/20/25 17:32	
Dibromochloromethane	10 U	10	2	09/20/25 17:32	
1,2-Dichlorobenzene	6.0 U	6.0	2	09/20/25 17:32	
1,3-Dichlorobenzene	10 U	10	2	09/20/25 17:32	
1,4-Dichlorobenzene	6.0 U	6.0	2	09/20/25 17:32	
1,1-Dichloroethane	**31**	10	2	09/20/25 17:32	
1,2-Dichloroethane	10 U	10	2	09/20/25 17:32	
1,1-Dichloroethene	**10**	10	2	09/20/25 17:32	
trans-1,2-Dichloroethene	10 U	10	2	09/20/25 17:32	
cis-1,2-Dichloroethene	**370**	10	2	09/20/25 17:32	
1,2-Dichloropropane	10 U	10	2	09/20/25 17:32	
cis-1,3-Dichloropropene	10 U	10	2	09/20/25 17:32	
trans-1,3-Dichloropropene	10 U	10	2	09/20/25 17:32	
Ethylbenzene	10 U	10	2	09/20/25 17:32	
Methylene Chloride	10 U	10	2	09/20/25 17:32	
1,1,2,2-Tetrachloroethane	10 U	10	2	09/20/25 17:32	
Tetrachloroethene	10 U	10	2	09/20/25 17:32	
Toluene	10 U	10	2	09/20/25 17:32	
1,1,1-Trichloroethane	10 U	10	2	09/20/25 17:32	
1,1,2-Trichloroethane	2.0 U	2.0	2	09/20/25 17:32	
Trichloroethene	10 U	10	2	09/20/25 17:32	
Trichlorofluoromethane	10 U	10	2	09/20/25 17:32	
Vinyl Chloride	**75**	4.0	2	09/20/25 17:32	
m,p-Xylenes	5.0 U	5.0	2	09/20/25 17:32	
o-Xylene	5.0 U	5.0	2	09/20/25 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:40
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-MW-3 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	122	85 - 122	09/20/25 17:32	
Dibromofluoromethane	110	80 - 116	09/20/25 17:32	
Toluene-d8	109	87 - 121	09/20/25 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-16 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**441.0**	12.5	2.5	09/20/25 17:55	
Benzene	1.8 U	1.8	2.5	09/20/25 17:55	
Bromodichloromethane	13 U	13	2.5	09/20/25 17:55	
Bromoform	13 U	13	2.5	09/20/25 17:55	
Bromomethane	13 U	13	2.5	09/20/25 17:55	
Carbon Tetrachloride	13 U	13	2.5	09/20/25 17:55	
Chlorobenzene	13 U	13	2.5	09/20/25 17:55	
Chloroethane	13 U	13	2.5	09/20/25 17:55	
Chloroform	13 U	13	2.5	09/20/25 17:55	
Chloromethane	13 U	13	2.5	09/20/25 17:55	
Dibromochloromethane	13 U	13	2.5	09/20/25 17:55	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	09/20/25 17:55	
1,3-Dichlorobenzene	13 U	13	2.5	09/20/25 17:55	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	09/20/25 17:55	
1,1-Dichloroethane	**32**	13	2.5	09/20/25 17:55	
1,2-Dichloroethane	13 U	13	2.5	09/20/25 17:55	
1,1-Dichloroethene	13 U	13	2.5	09/20/25 17:55	
trans-1,2-Dichloroethene	13 U	13	2.5	09/20/25 17:55	
cis-1,2-Dichloroethene	**310**	13	2.5	09/20/25 17:55	
1,2-Dichloropropane	13 U	13	2.5	09/20/25 17:55	
cis-1,3-Dichloropropene	13 U	13	2.5	09/20/25 17:55	
trans-1,3-Dichloropropene	13 U	13	2.5	09/20/25 17:55	
Ethylbenzene	13 U	13	2.5	09/20/25 17:55	
Methylene Chloride	13 U	13	2.5	09/20/25 17:55	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	09/20/25 17:55	
Tetrachloroethene	13 U	13	2.5	09/20/25 17:55	
Toluene	13 U	13	2.5	09/20/25 17:55	
1,1,1-Trichloroethane	13 U	13	2.5	09/20/25 17:55	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	09/20/25 17:55	
Trichloroethene	13 U	13	2.5	09/20/25 17:55	
Trichlorofluoromethane	13 U	13	2.5	09/20/25 17:55	
Vinyl Chloride	**99**	5.0	2.5	09/20/25 17:55	
m,p-Xylenes	6.3 U	6.3	2.5	09/20/25 17:55	
o-Xylene	6.3 U	6.3	2.5	09/20/25 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-16 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	110	85 - 122	09/20/25 17:55	
Dibromofluoromethane	100	80 - 116	09/20/25 17:55	
Toluene-d8	104	87 - 121	09/20/25 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 13:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-9 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**118.5**	5.0	1	09/18/25 11:52	
Benzene	0.70 U	0.70	1	09/18/25 11:52	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 11:52	
Bromoform	5.0 U	5.0	1	09/18/25 11:52	
Bromomethane	5.0 U	5.0	1	09/18/25 11:52	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 11:52	
Chlorobenzene	5.0 U	5.0	1	09/18/25 11:52	
Chloroethane	5.0 U	5.0	1	09/18/25 11:52	
Chloroform	5.0 U	5.0	1	09/18/25 11:52	
Chloromethane	5.0 U	5.0	1	09/18/25 11:52	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 11:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 11:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 11:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 11:52	
1,1-Dichloroethane	**6.5**	5.0	1	09/18/25 11:52	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 11:52	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 11:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 11:52	
cis-1,2-Dichloroethene	**89**	5.0	1	09/18/25 11:52	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 11:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 11:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 11:52	
Ethylbenzene	5.0 U	5.0	1	09/18/25 11:52	
Methylene Chloride	5.0 U	5.0	1	09/18/25 11:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 11:52	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 11:52	
Toluene	5.0 U	5.0	1	09/18/25 11:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 11:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 11:52	
Trichloroethene	5.0 U	5.0	1	09/18/25 11:52	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 11:52	
Vinyl Chloride	**23**	2.0	1	09/18/25 11:52	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 11:52	
o-Xylene	2.5 U	2.5	1	09/18/25 11:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 13:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-9 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	09/18/25 11:52	
Dibromofluoromethane	94	80 - 116	09/18/25 11:52	
Toluene-d8	99	87 - 121	09/18/25 11:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**6010.0**	125.0	25	09/22/25 15:06	
Benzene	18 U	18	25	09/22/25 15:06	
Bromodichloromethane	130 U	130	25	09/22/25 15:06	
Bromoform	130 U	130	25	09/22/25 15:06	
Bromomethane	130 U	130	25	09/22/25 15:06	
Carbon Tetrachloride	130 U	130	25	09/22/25 15:06	
Chlorobenzene	130 U	130	25	09/22/25 15:06	
Chloroethane	130 U	130	25	09/22/25 15:06	
Chloroform	130 U	130	25	09/22/25 15:06	
Chloromethane	130 U	130	25	09/22/25 15:06	
Dibromochloromethane	130 U	130	25	09/22/25 15:06	
1,2-Dichlorobenzene	75 U	75	25	09/22/25 15:06	
1,3-Dichlorobenzene	130 U	130	25	09/22/25 15:06	
1,4-Dichlorobenzene	75 U	75	25	09/22/25 15:06	
1,1-Dichloroethane	**310**	130	25	09/22/25 15:06	
1,2-Dichloroethane	130 U	130	25	09/22/25 15:06	
1,1-Dichloroethene	130 U	130	25	09/22/25 15:06	
trans-1,2-Dichloroethene	130 U	130	25	09/22/25 15:06	
cis-1,2-Dichloroethene	**4500**	130	25	09/22/25 15:06	
1,2-Dichloropropane	130 U	130	25	09/22/25 15:06	
cis-1,3-Dichloropropene	130 U	130	25	09/22/25 15:06	
trans-1,3-Dichloropropene	130 U	130	25	09/22/25 15:06	
Ethylbenzene	130 U	130	25	09/22/25 15:06	
Methylene Chloride	130 U	130	25	09/22/25 15:06	
1,1,2,2-Tetrachloroethane	130 U	130	25	09/22/25 15:06	
Tetrachloroethene	130 U	130	25	09/22/25 15:06	
Toluene	130 U	130	25	09/22/25 15:06	
1,1,1-Trichloroethane	130 U	130	25	09/22/25 15:06	
1,1,2-Trichloroethane	25 U	25	25	09/22/25 15:06	
Trichloroethene	130 U	130	25	09/22/25 15:06	
Trichlorofluoromethane	130 U	130	25	09/22/25 15:06	
Vinyl Chloride	**1200**	50	25	09/22/25 15:06	
m,p-Xylenes	63 U	63	25	09/22/25 15:06	
o-Xylene	63 U	63	25	09/22/25 15:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	09/22/25 15:06	
Dibromofluoromethane	105	80 - 116	09/22/25 15:06	
Toluene-d8	101	87 - 121	09/22/25 15:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/20/25 18:40	
Benzene	0.70 U	0.70	1	09/20/25 18:40	
Bromodichloromethane	5.0 U	5.0	1	09/20/25 18:40	
Bromoform	5.0 U	5.0	1	09/20/25 18:40	
Bromomethane	5.0 U	5.0	1	09/20/25 18:40	
Carbon Tetrachloride	5.0 U	5.0	1	09/20/25 18:40	
Chlorobenzene	5.0 U	5.0	1	09/20/25 18:40	
Chloroethane	5.0 U	5.0	1	09/20/25 18:40	
Chloroform	5.0 U	5.0	1	09/20/25 18:40	
Chloromethane	5.0 U	5.0	1	09/20/25 18:40	
Dibromochloromethane	5.0 U	5.0	1	09/20/25 18:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/20/25 18:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/20/25 18:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/20/25 18:40	
1,1-Dichloroethane	5.0 U	5.0	1	09/20/25 18:40	
1,2-Dichloroethane	5.0 U	5.0	1	09/20/25 18:40	
1,1-Dichloroethene	5.0 U	5.0	1	09/20/25 18:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 18:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 18:40	
1,2-Dichloropropane	5.0 U	5.0	1	09/20/25 18:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 18:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 18:40	
Ethylbenzene	5.0 U	5.0	1	09/20/25 18:40	
Methylene Chloride	5.0 U	5.0	1	09/20/25 18:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/20/25 18:40	
Tetrachloroethene	5.0 U	5.0	1	09/20/25 18:40	
Toluene	5.0 U	5.0	1	09/20/25 18:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/20/25 18:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/20/25 18:40	
Trichloroethene	5.0 U	5.0	1	09/20/25 18:40	
Trichlorofluoromethane	5.0 U	5.0	1	09/20/25 18:40	
Vinyl Chloride	2.0 U	2.0	1	09/20/25 18:40	
m,p-Xylenes	2.5 U	2.5	1	09/20/25 18:40	
o-Xylene	2.5 U	2.5	1	09/20/25 18:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	09/20/25 18:40	
Dibromofluoromethane	95	80 - 116	09/20/25 18:40	
Toluene-d8	97	87 - 121	09/20/25 18:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 DUP 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/20/25 19:03	
Benzene	0.70 U	0.70	1	09/20/25 19:03	
Bromodichloromethane	5.0 U	5.0	1	09/20/25 19:03	
Bromoform	5.0 U	5.0	1	09/20/25 19:03	
Bromomethane	5.0 U	5.0	1	09/20/25 19:03	
Carbon Tetrachloride	5.0 U	5.0	1	09/20/25 19:03	
Chlorobenzene	5.0 U	5.0	1	09/20/25 19:03	
Chloroethane	5.0 U	5.0	1	09/20/25 19:03	
Chloroform	5.0 U	5.0	1	09/20/25 19:03	
Chloromethane	5.0 U	5.0	1	09/20/25 19:03	
Dibromochloromethane	5.0 U	5.0	1	09/20/25 19:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/20/25 19:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/20/25 19:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/20/25 19:03	
1,1-Dichloroethane	5.0 U	5.0	1	09/20/25 19:03	
1,2-Dichloroethane	5.0 U	5.0	1	09/20/25 19:03	
1,1-Dichloroethene	5.0 U	5.0	1	09/20/25 19:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 19:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 19:03	
1,2-Dichloropropane	5.0 U	5.0	1	09/20/25 19:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 19:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 19:03	
Ethylbenzene	5.0 U	5.0	1	09/20/25 19:03	
Methylene Chloride	5.0 U	5.0	1	09/20/25 19:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/20/25 19:03	
Tetrachloroethene	5.0 U	5.0	1	09/20/25 19:03	
Toluene	5.0 U	5.0	1	09/20/25 19:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/20/25 19:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/20/25 19:03	
Trichloroethene	5.0 U	5.0	1	09/20/25 19:03	
Trichlorofluoromethane	5.0 U	5.0	1	09/20/25 19:03	
Vinyl Chloride	2.0 U	2.0	1	09/20/25 19:03	
m,p-Xylenes	2.5 U	2.5	1	09/20/25 19:03	
o-Xylene	2.5 U	2.5	1	09/20/25 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 DUP 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	119	85 - 122	09/20/25 19:03	
Dibromofluoromethane	107	80 - 116	09/20/25 19:03	
Toluene-d8	107	87 - 121	09/20/25 19:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 08:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	TRIP BLANK 1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/20/25 19:25	
Benzene	0.70 U	0.70	1	09/20/25 19:25	
Bromodichloromethane	5.0 U	5.0	1	09/20/25 19:25	
Bromoform	5.0 U	5.0	1	09/20/25 19:25	
Bromomethane	5.0 U	5.0	1	09/20/25 19:25	
Carbon Tetrachloride	5.0 U	5.0	1	09/20/25 19:25	
Chlorobenzene	5.0 U	5.0	1	09/20/25 19:25	
Chloroethane	5.0 U	5.0	1	09/20/25 19:25	
Chloroform	5.0 U	5.0	1	09/20/25 19:25	
Chloromethane	5.0 U	5.0	1	09/20/25 19:25	
Dibromochloromethane	5.0 U	5.0	1	09/20/25 19:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/20/25 19:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/20/25 19:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/20/25 19:25	
1,1-Dichloroethane	5.0 U	5.0	1	09/20/25 19:25	
1,2-Dichloroethane	5.0 U	5.0	1	09/20/25 19:25	
1,1-Dichloroethene	5.0 U	5.0	1	09/20/25 19:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 19:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 19:25	
1,2-Dichloropropane	5.0 U	5.0	1	09/20/25 19:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 19:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 19:25	
Ethylbenzene	5.0 U	5.0	1	09/20/25 19:25	
Methylene Chloride	5.0 U	5.0	1	09/20/25 19:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/20/25 19:25	
Tetrachloroethene	5.0 U	5.0	1	09/20/25 19:25	
Toluene	5.0 U	5.0	1	09/20/25 19:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/20/25 19:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/20/25 19:25	
Trichloroethene	5.0 U	5.0	1	09/20/25 19:25	
Trichlorofluoromethane	5.0 U	5.0	1	09/20/25 19:25	
Vinyl Chloride	2.0 U	2.0	1	09/20/25 19:25	
m,p-Xylenes	2.5 U	2.5	1	09/20/25 19:25	
o-Xylene	2.5 U	2.5	1	09/20/25 19:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 08:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	TRIP BLANK 1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/20/25 19:25	
Dibromofluoromethane	87	80 - 116	09/20/25 19:25	
Toluene-d8	89	87 - 121	09/20/25 19:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 08:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 R-92 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 13:44	
Benzene	0.70 U	0.70	1	09/18/25 13:44	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 13:44	
Bromoform	5.0 U	5.0	1	09/18/25 13:44	
Bromomethane	5.0 U	5.0	1	09/18/25 13:44	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 13:44	
Chlorobenzene	5.0 U	5.0	1	09/18/25 13:44	
Chloroethane	5.0 U	5.0	1	09/18/25 13:44	
Chloroform	5.0 U	5.0	1	09/18/25 13:44	
Chloromethane	5.0 U	5.0	1	09/18/25 13:44	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 13:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 13:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 13:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 13:44	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 13:44	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 13:44	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 13:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 13:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 13:44	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 13:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 13:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 13:44	
Ethylbenzene	5.0 U	5.0	1	09/18/25 13:44	
Methylene Chloride	5.0 U	5.0	1	09/18/25 13:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 13:44	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 13:44	
Toluene	5.0 U	5.0	1	09/18/25 13:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 13:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 13:44	
Trichloroethene	5.0 U	5.0	1	09/18/25 13:44	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 13:44	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 13:44	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 13:44	
o-Xylene	2.5 U	2.5	1	09/18/25 13:44	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 08:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 R-92 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	09/18/25 13:44	
Dibromofluoromethane	97	80 - 116	09/18/25 13:44	
Toluene-d8	102	87 - 121	09/18/25 13:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-R-103 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 14:06	
Benzene	0.70 U	0.70	1	09/18/25 14:06	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 14:06	
Bromoform	5.0 U	5.0	1	09/18/25 14:06	
Bromomethane	5.0 U	5.0	1	09/18/25 14:06	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 14:06	
Chlorobenzene	5.0 U	5.0	1	09/18/25 14:06	
Chloroethane	5.0 U	5.0	1	09/18/25 14:06	
Chloroform	5.0 U	5.0	1	09/18/25 14:06	
Chloromethane	5.0 U	5.0	1	09/18/25 14:06	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 14:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 14:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:06	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 14:06	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 14:06	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 14:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 14:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 14:06	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 14:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:06	
Ethylbenzene	5.0 U	5.0	1	09/18/25 14:06	
Methylene Chloride	5.0 U	5.0	1	09/18/25 14:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 14:06	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 14:06	
Toluene	5.0 U	5.0	1	09/18/25 14:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 14:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 14:06	
Trichloroethene	5.0 U	5.0	1	09/18/25 14:06	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 14:06	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 14:06	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 14:06	
o-Xylene	2.5 U	2.5	1	09/18/25 14:06	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-R-103 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	09/18/25 14:06	
Dibromofluoromethane	100	80 - 116	09/18/25 14:06	
Toluene-d8	108	87 - 121	09/18/25 14:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:25
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-21 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**15.0**	5.0	1	09/18/25 14:28	
Benzene	0.70 U	0.70	1	09/18/25 14:28	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 14:28	
Bromoform	5.0 U	5.0	1	09/18/25 14:28	
Bromomethane	5.0 U	5.0	1	09/18/25 14:28	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 14:28	
Chlorobenzene	5.0 U	5.0	1	09/18/25 14:28	
Chloroethane	5.0 U	5.0	1	09/18/25 14:28	
Chloroform	5.0 U	5.0	1	09/18/25 14:28	
Chloromethane	5.0 U	5.0	1	09/18/25 14:28	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 14:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 14:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:28	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 14:28	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 14:28	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 14:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 14:28	
cis-1,2-Dichloroethene	**15**	5.0	1	09/18/25 14:28	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 14:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:28	
Ethylbenzene	5.0 U	5.0	1	09/18/25 14:28	
Methylene Chloride	5.0 U	5.0	1	09/18/25 14:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 14:28	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 14:28	
Toluene	5.0 U	5.0	1	09/18/25 14:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 14:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 14:28	
Trichloroethene	5.0 U	5.0	1	09/18/25 14:28	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 14:28	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 14:28	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 14:28	
o-Xylene	2.5 U	2.5	1	09/18/25 14:28	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:25
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-21 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	09/18/25 14:28	
Dibromofluoromethane	98	80 - 116	09/18/25 14:28	
Toluene-d8	104	87 - 121	09/18/25 14:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**47.4**	5.0	1	09/18/25 14:51	
Benzene	0.70 U	0.70	1	09/18/25 14:51	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 14:51	
Bromoform	5.0 U	5.0	1	09/18/25 14:51	
Bromomethane	5.0 U	5.0	1	09/18/25 14:51	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 14:51	
Chlorobenzene	5.0 U	5.0	1	09/18/25 14:51	
Chloroethane	5.0 U	5.0	1	09/18/25 14:51	
Chloroform	5.0 U	5.0	1	09/18/25 14:51	
Chloromethane	5.0 U	5.0	1	09/18/25 14:51	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 14:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 14:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 14:51	
1,1-Dichloroethane	**7.2**	5.0	1	09/18/25 14:51	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 14:51	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 14:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 14:51	
cis-1,2-Dichloroethene	**35**	5.0	1	09/18/25 14:51	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 14:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 14:51	
Ethylbenzene	5.0 U	5.0	1	09/18/25 14:51	
Methylene Chloride	5.0 U	5.0	1	09/18/25 14:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 14:51	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 14:51	
Toluene	5.0 U	5.0	1	09/18/25 14:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 14:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 14:51	
Trichloroethene	5.0 U	5.0	1	09/18/25 14:51	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 14:51	
Vinyl Chloride	**5.2**	2.0	1	09/18/25 14:51	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 14:51	
o-Xylene	2.5 U	2.5	1	09/18/25 14:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/18/25 14:51	
Dibromofluoromethane	96	80 - 116	09/18/25 14:51	
Toluene-d8	100	87 - 121	09/18/25 14:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5S 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 15:13	
Benzene	0.70 U	0.70	1	09/18/25 15:13	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 15:13	
Bromoform	5.0 U	5.0	1	09/18/25 15:13	
Bromomethane	5.0 U	5.0	1	09/18/25 15:13	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 15:13	
Chlorobenzene	5.0 U	5.0	1	09/18/25 15:13	
Chloroethane	5.0 U	5.0	1	09/18/25 15:13	
Chloroform	5.0 U	5.0	1	09/18/25 15:13	
Chloromethane	5.0 U	5.0	1	09/18/25 15:13	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 15:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 15:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 15:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 15:13	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 15:13	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 15:13	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 15:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 15:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 15:13	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 15:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 15:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 15:13	
Ethylbenzene	5.0 U	5.0	1	09/18/25 15:13	
Methylene Chloride	5.0 U	5.0	1	09/18/25 15:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 15:13	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 15:13	
Toluene	5.0 U	5.0	1	09/18/25 15:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 15:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 15:13	
Trichloroethene	5.0 U	5.0	1	09/18/25 15:13	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 15:13	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 15:13	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 15:13	
o-Xylene	2.5 U	2.5	1	09/18/25 15:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5S 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/18/25 15:13	
Dibromofluoromethane	98	80 - 116	09/18/25 15:13	
Toluene-d8	102	87 - 121	09/18/25 15:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 10:20
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-26 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 15:36	
Benzene	0.70 U	0.70	1	09/18/25 15:36	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 15:36	
Bromoform	5.0 U	5.0	1	09/18/25 15:36	
Bromomethane	5.0 U	5.0	1	09/18/25 15:36	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 15:36	
Chlorobenzene	5.0 U	5.0	1	09/18/25 15:36	
Chloroethane	5.0 U	5.0	1	09/18/25 15:36	
Chloroform	5.0 U	5.0	1	09/18/25 15:36	
Chloromethane	5.0 U	5.0	1	09/18/25 15:36	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 15:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 15:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 15:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 15:36	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 15:36	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 15:36	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 15:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 15:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 15:36	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 15:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 15:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 15:36	
Ethylbenzene	5.0 U	5.0	1	09/18/25 15:36	
Methylene Chloride	5.0 U	5.0	1	09/18/25 15:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 15:36	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 15:36	
Toluene	5.0 U	5.0	1	09/18/25 15:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 15:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 15:36	
Trichloroethene	5.0 U	5.0	1	09/18/25 15:36	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 15:36	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 15:36	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 15:36	
o-Xylene	2.5 U	2.5	1	09/18/25 15:36	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 10:20
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-26 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	09/18/25 15:36	
Dibromofluoromethane	99	80 - 116	09/18/25 15:36	
Toluene-d8	103	87 - 121	09/18/25 15:36	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**2970.0**	50.0	10	09/22/25 15:28	
Benzene	7.0 U	7.0	10	09/22/25 15:28	
Bromodichloromethane	50 U	50	10	09/22/25 15:28	
Bromoform	50 U	50	10	09/22/25 15:28	
Bromomethane	50 U	50	10	09/22/25 15:28	
Carbon Tetrachloride	50 U	50	10	09/22/25 15:28	
Chlorobenzene	50 U	50	10	09/22/25 15:28	
Chloroethane	50 U	50	10	09/22/25 15:28	
Chloroform	50 U	50	10	09/22/25 15:28	
Chloromethane	50 U	50	10	09/22/25 15:28	
Dibromochloromethane	50 U	50	10	09/22/25 15:28	
1,2-Dichlorobenzene	30 U	30	10	09/22/25 15:28	
1,3-Dichlorobenzene	50 U	50	10	09/22/25 15:28	
1,4-Dichlorobenzene	30 U	30	10	09/22/25 15:28	
1,1-Dichloroethane	**210**	50	10	09/22/25 15:28	
1,2-Dichloroethane	50 U	50	10	09/22/25 15:28	
1,1-Dichloroethene	50 U	50	10	09/22/25 15:28	
trans-1,2-Dichloroethene	50 U	50	10	09/22/25 15:28	
cis-1,2-Dichloroethene	**2400 E**	50	10	09/22/25 15:28	
1,2-Dichloropropane	50 U	50	10	09/22/25 15:28	
cis-1,3-Dichloropropene	50 U	50	10	09/22/25 15:28	
trans-1,3-Dichloropropene	50 U	50	10	09/22/25 15:28	
Ethylbenzene	50 U	50	10	09/22/25 15:28	
Methylene Chloride	50 U	50	10	09/22/25 15:28	
1,1,2,2-Tetrachloroethane	50 U	50	10	09/22/25 15:28	
Tetrachloroethene	50 U	50	10	09/22/25 15:28	
Toluene	50 U	50	10	09/22/25 15:28	
1,1,1-Trichloroethane	50 U	50	10	09/22/25 15:28	
1,1,2-Trichloroethane	10 U	10	10	09/22/25 15:28	
Trichloroethene	50 U	50	10	09/22/25 15:28	
Trichlorofluoromethane	50 U	50	10	09/22/25 15:28	
Vinyl Chloride	**360**	20	10	09/22/25 15:28	
m,p-Xylenes	25 U	25	10	09/22/25 15:28	
o-Xylene	25 U	25	10	09/22/25 15:28	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	09/22/25 15:28	
Dibromofluoromethane	105	80 - 116	09/22/25 15:28	
Toluene-d8	103	87 - 121	09/22/25 15:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**2450.0**	**D**	125.0	25	09/22/25 20:25	
Benzene	18	U	18	25	09/22/25 20:25	
Bromodichloromethane	130	U	130	25	09/22/25 20:25	
Bromoform	130	U	130	25	09/22/25 20:25	
Bromomethane	130	U	130	25	09/22/25 20:25	
Carbon Tetrachloride	130	U	130	25	09/22/25 20:25	
Chlorobenzene	130	U	130	25	09/22/25 20:25	
Chloroethane	130	U	130	25	09/22/25 20:25	
Chloroform	130	U	130	25	09/22/25 20:25	
Chloromethane	130	U	130	25	09/22/25 20:25	
Dibromochloromethane	130	U	130	25	09/22/25 20:25	
1,2-Dichlorobenzene	75	U	75	25	09/22/25 20:25	
1,3-Dichlorobenzene	130	U	130	25	09/22/25 20:25	
1,4-Dichlorobenzene	75	U	75	25	09/22/25 20:25	
1,1-Dichloroethane	**180**	**D**	130	25	09/22/25 20:25	
1,2-Dichloroethane	130	U	130	25	09/22/25 20:25	
1,1-Dichloroethene	130	U	130	25	09/22/25 20:25	
trans-1,2-Dichloroethene	130	U	130	25	09/22/25 20:25	
cis-1,2-Dichloroethene	**2000**	**D**	130	25	09/22/25 20:25	
1,2-Dichloropropane	130	U	130	25	09/22/25 20:25	
cis-1,3-Dichloropropene	130	U	130	25	09/22/25 20:25	
trans-1,3-Dichloropropene	130	U	130	25	09/22/25 20:25	
Ethylbenzene	130	U	130	25	09/22/25 20:25	
Methylene Chloride	130	U	130	25	09/22/25 20:25	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/22/25 20:25	
Tetrachloroethene	130	U	130	25	09/22/25 20:25	
Toluene	130	U	130	25	09/22/25 20:25	
1,1,1-Trichloroethane	130	U	130	25	09/22/25 20:25	
1,1,2-Trichloroethane	25	U	25	25	09/22/25 20:25	
Trichloroethene	130	U	130	25	09/22/25 20:25	
Trichlorofluoromethane	130	U	130	25	09/22/25 20:25	
Vinyl Chloride	**270**	**D**	50	25	09/22/25 20:25	
m,p-Xylenes	63	U	63	25	09/22/25 20:25	
o-Xylene	63	U	63	25	09/22/25 20:25	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/22/25 20:25	
Dibromofluoromethane	103	80 - 116	09/22/25 20:25	
Toluene-d8	100	87 - 121	09/22/25 20:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**157.5**	5.0	1	09/18/25 16:20	
Benzene	0.70 U	0.70	1	09/18/25 16:20	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 16:20	
Bromoform	5.0 U	5.0	1	09/18/25 16:20	
Bromomethane	5.0 U	5.0	1	09/18/25 16:20	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 16:20	
Chlorobenzene	5.0 U	5.0	1	09/18/25 16:20	
Chloroethane	5.0 U	5.0	1	09/18/25 16:20	
Chloroform	5.0 U	5.0	1	09/18/25 16:20	
Chloromethane	5.0 U	5.0	1	09/18/25 16:20	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 16:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 16:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 16:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 16:20	
1,1-Dichloroethane	**19**	5.0	1	09/18/25 16:20	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 16:20	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 16:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 16:20	
cis-1,2-Dichloroethene	**110**	5.0	1	09/18/25 16:20	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 16:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 16:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 16:20	
Ethylbenzene	5.0 U	5.0	1	09/18/25 16:20	
Methylene Chloride	5.0 U	5.0	1	09/18/25 16:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 16:20	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 16:20	
Toluene	5.0 U	5.0	1	09/18/25 16:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 16:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 16:20	
Trichloroethene	**23**	5.0	1	09/18/25 16:20	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 16:20	
Vinyl Chloride	**5.5**	2.0	1	09/18/25 16:20	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 16:20	
o-Xylene	2.5 U	2.5	1	09/18/25 16:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/18/25 16:20	
Dibromofluoromethane	98	80 - 116	09/18/25 16:20	
Toluene-d8	103	87 - 121	09/18/25 16:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-6 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**507.0**	12.5	2.5	09/20/25 20:11	
Benzene	1.8 U	1.8	2.5	09/20/25 20:11	
Bromodichloromethane	13 U	13	2.5	09/20/25 20:11	
Bromoform	13 U	13	2.5	09/20/25 20:11	
Bromomethane	13 U	13	2.5	09/20/25 20:11	
Carbon Tetrachloride	13 U	13	2.5	09/20/25 20:11	
Chlorobenzene	13 U	13	2.5	09/20/25 20:11	
Chloroethane	13 U	13	2.5	09/20/25 20:11	
Chloroform	13 U	13	2.5	09/20/25 20:11	
Chloromethane	13 U	13	2.5	09/20/25 20:11	
Dibromochloromethane	13 U	13	2.5	09/20/25 20:11	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	09/20/25 20:11	
1,3-Dichlorobenzene	13 U	13	2.5	09/20/25 20:11	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	09/20/25 20:11	
1,1-Dichloroethane	**70**	13	2.5	09/20/25 20:11	
1,2-Dichloroethane	13 U	13	2.5	09/20/25 20:11	
1,1-Dichloroethene	**20**	13	2.5	09/20/25 20:11	
trans-1,2-Dichloroethene	13 U	13	2.5	09/20/25 20:11	
cis-1,2-Dichloroethene	**400**	13	2.5	09/20/25 20:11	
1,2-Dichloropropane	13 U	13	2.5	09/20/25 20:11	
cis-1,3-Dichloropropene	13 U	13	2.5	09/20/25 20:11	
trans-1,3-Dichloropropene	13 U	13	2.5	09/20/25 20:11	
Ethylbenzene	13 U	13	2.5	09/20/25 20:11	
Methylene Chloride	13 U	13	2.5	09/20/25 20:11	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	09/20/25 20:11	
Tetrachloroethene	13 U	13	2.5	09/20/25 20:11	
Toluene	13 U	13	2.5	09/20/25 20:11	
1,1,1-Trichloroethane	13 U	13	2.5	09/20/25 20:11	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	09/20/25 20:11	
Trichloroethene	13 U	13	2.5	09/20/25 20:11	
Trichlorofluoromethane	13 U	13	2.5	09/20/25 20:11	
Vinyl Chloride	**17**	5.0	2.5	09/20/25 20:11	
m,p-Xylenes	6.3 U	6.3	2.5	09/20/25 20:11	
o-Xylene	6.3 U	6.3	2.5	09/20/25 20:11	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-6 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	09/20/25 20:11	
Dibromofluoromethane	105	80 - 116	09/20/25 20:11	
Toluene-d8	107	87 - 121	09/20/25 20:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	TRIP BLANK 2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 17:05	
Benzene	0.70 U	0.70	1	09/18/25 17:05	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 17:05	
Bromoform	5.0 U	5.0	1	09/18/25 17:05	
Bromomethane	5.0 U	5.0	1	09/18/25 17:05	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 17:05	
Chlorobenzene	5.0 U	5.0	1	09/18/25 17:05	
Chloroethane	5.0 U	5.0	1	09/18/25 17:05	
Chloroform	5.0 U	5.0	1	09/18/25 17:05	
Chloromethane	5.0 U	5.0	1	09/18/25 17:05	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 17:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 17:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:05	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 17:05	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 17:05	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 17:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:05	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 17:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:05	
Ethylbenzene	5.0 U	5.0	1	09/18/25 17:05	
Methylene Chloride	5.0 U	5.0	1	09/18/25 17:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 17:05	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 17:05	
Toluene	5.0 U	5.0	1	09/18/25 17:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 17:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 17:05	
Trichloroethene	5.0 U	5.0	1	09/18/25 17:05	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 17:05	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 17:05	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 17:05	
o-Xylene	2.5 U	2.5	1	09/18/25 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	TRIP BLANK 2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	09/18/25 17:05	
Dibromofluoromethane	95	80 - 116	09/18/25 17:05	
Toluene-d8	102	87 - 121	09/18/25 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B29IR 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**40.7**	5.0	1	09/18/25 17:28	
Benzene	0.70 U	0.70	1	09/18/25 17:28	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 17:28	
Bromoform	5.0 U	5.0	1	09/18/25 17:28	
Bromomethane	5.0 U	5.0	1	09/18/25 17:28	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 17:28	
Chlorobenzene	5.0 U	5.0	1	09/18/25 17:28	
Chloroethane	**16**	5.0	1	09/18/25 17:28	
Chloroform	5.0 U	5.0	1	09/18/25 17:28	
Chloromethane	5.0 U	5.0	1	09/18/25 17:28	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 17:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 17:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:28	
1,1-Dichloroethane	**16**	5.0	1	09/18/25 17:28	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 17:28	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 17:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:28	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 17:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:28	
Ethylbenzene	5.0 U	5.0	1	09/18/25 17:28	
Methylene Chloride	5.0 U	5.0	1	09/18/25 17:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 17:28	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 17:28	
Toluene	5.0 U	5.0	1	09/18/25 17:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 17:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 17:28	
Trichloroethene	5.0 U	5.0	1	09/18/25 17:28	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 17:28	
Vinyl Chloride	**8.7**	2.0	1	09/18/25 17:28	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 17:28	
o-Xylene	2.5 U	2.5	1	09/18/25 17:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B29IR 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/18/25 17:28	
Dibromofluoromethane	94	80 - 116	09/18/25 17:28	
Toluene-d8	98	87 - 121	09/18/25 17:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:50
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 17:50	
Benzene	0.70 U	0.70	1	09/18/25 17:50	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 17:50	
Bromoform	5.0 U	5.0	1	09/18/25 17:50	
Bromomethane	5.0 U	5.0	1	09/18/25 17:50	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 17:50	
Chlorobenzene	5.0 U	5.0	1	09/18/25 17:50	
Chloroethane	5.0 U	5.0	1	09/18/25 17:50	
Chloroform	5.0 U	5.0	1	09/18/25 17:50	
Chloromethane	5.0 U	5.0	1	09/18/25 17:50	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 17:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 17:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 17:50	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 17:50	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 17:50	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 17:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 17:50	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 17:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 17:50	
Ethylbenzene	5.0 U	5.0	1	09/18/25 17:50	
Methylene Chloride	5.0 U	5.0	1	09/18/25 17:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 17:50	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 17:50	
Toluene	5.0 U	5.0	1	09/18/25 17:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 17:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 17:50	
Trichloroethene	5.0 U	5.0	1	09/18/25 17:50	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 17:50	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 17:50	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 17:50	
o-Xylene	2.5 U	2.5	1	09/18/25 17:50	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:50
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/18/25 17:50	
Dibromofluoromethane	97	80 - 116	09/18/25 17:50	
Toluene-d8	102	87 - 121	09/18/25 17:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 10:00
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29SR 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 21:34	
Benzene	0.70 U	0.70	1	09/18/25 21:34	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 21:34	
Bromoform	5.0 U	5.0	1	09/18/25 21:34	
Bromomethane	5.0 U	5.0	1	09/18/25 21:34	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 21:34	
Chlorobenzene	5.0 U	5.0	1	09/18/25 21:34	
Chloroethane	5.0 U	5.0	1	09/18/25 21:34	
Chloroform	5.0 U	5.0	1	09/18/25 21:34	
Chloromethane	5.0 U	5.0	1	09/18/25 21:34	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 21:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 21:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:34	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 21:34	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 21:34	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 21:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:34	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 21:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:34	
Ethylbenzene	5.0 U	5.0	1	09/18/25 21:34	
Methylene Chloride	5.0 U	5.0	1	09/18/25 21:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 21:34	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 21:34	
Toluene	5.0 U	5.0	1	09/18/25 21:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 21:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 21:34	
Trichloroethene	5.0 U	5.0	1	09/18/25 21:34	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 21:34	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 21:34	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 21:34	
o-Xylene	2.5 U	2.5	1	09/18/25 21:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 10:00
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29SR 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/18/25 21:34	
Dibromofluoromethane	95	80 - 116	09/18/25 21:34	
Toluene-d8	102	87 - 121	09/18/25 21:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 21:56	
Benzene	0.70 U	0.70	1	09/18/25 21:56	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 21:56	
Bromoform	5.0 U	5.0	1	09/18/25 21:56	
Bromomethane	5.0 U	5.0	1	09/18/25 21:56	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 21:56	
Chlorobenzene	5.0 U	5.0	1	09/18/25 21:56	
Chloroethane	5.0 U	5.0	1	09/18/25 21:56	
Chloroform	5.0 U	5.0	1	09/18/25 21:56	
Chloromethane	5.0 U	5.0	1	09/18/25 21:56	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 21:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 21:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:56	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 21:56	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 21:56	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 21:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:56	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 21:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:56	
Ethylbenzene	5.0 U	5.0	1	09/18/25 21:56	
Methylene Chloride	5.0 U	5.0	1	09/18/25 21:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 21:56	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 21:56	
Toluene	5.0 U	5.0	1	09/18/25 21:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 21:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 21:56	
Trichloroethene	5.0 U	5.0	1	09/18/25 21:56	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 21:56	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 21:56	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 21:56	
o-Xylene	2.5 U	2.5	1	09/18/25 21:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	09/18/25 21:56	
Dibromofluoromethane	98	80 - 116	09/18/25 21:56	
Toluene-d8	102	87 - 121	09/18/25 21:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:25
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 22:19	
Benzene	0.70 U	0.70	1	09/18/25 22:19	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 22:19	
Bromoform	5.0 U	5.0	1	09/18/25 22:19	
Bromomethane	5.0 U	5.0	1	09/18/25 22:19	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 22:19	
Chlorobenzene	5.0 U	5.0	1	09/18/25 22:19	
Chloroethane	5.0 U	5.0	1	09/18/25 22:19	
Chloroform	5.0 U	5.0	1	09/18/25 22:19	
Chloromethane	5.0 U	5.0	1	09/18/25 22:19	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 22:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 22:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 22:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 22:19	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 22:19	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 22:19	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 22:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 22:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 22:19	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 22:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 22:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 22:19	
Ethylbenzene	5.0 U	5.0	1	09/18/25 22:19	
Methylene Chloride	5.0 U	5.0	1	09/18/25 22:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 22:19	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 22:19	
Toluene	5.0 U	5.0	1	09/18/25 22:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 22:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 22:19	
Trichloroethene	5.0 U	5.0	1	09/18/25 22:19	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 22:19	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 22:19	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 22:19	
o-Xylene	2.5 U	2.5	1	09/18/25 22:19	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:25
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/18/25 22:19	
Dibromofluoromethane	96	80 - 116	09/18/25 22:19	
Toluene-d8	101	87 - 121	09/18/25 22:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 22:41	
Benzene	0.70 U	0.70	1	09/18/25 22:41	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 22:41	
Bromoform	5.0 U	5.0	1	09/18/25 22:41	
Bromomethane	5.0 U	5.0	1	09/18/25 22:41	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 22:41	
Chlorobenzene	5.0 U	5.0	1	09/18/25 22:41	
Chloroethane	5.0 U	5.0	1	09/18/25 22:41	
Chloroform	5.0 U	5.0	1	09/18/25 22:41	
Chloromethane	5.0 U	5.0	1	09/18/25 22:41	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 22:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 22:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 22:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 22:41	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 22:41	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 22:41	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 22:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 22:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 22:41	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 22:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 22:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 22:41	
Ethylbenzene	5.0 U	5.0	1	09/18/25 22:41	
Methylene Chloride	5.0 U	5.0	1	09/18/25 22:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 22:41	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 22:41	
Toluene	5.0 U	5.0	1	09/18/25 22:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 22:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 22:41	
Trichloroethene	5.0 U	5.0	1	09/18/25 22:41	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 22:41	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 22:41	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 22:41	
o-Xylene	2.5 U	2.5	1	09/18/25 22:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/18/25 22:41	
Dibromofluoromethane	93	80 - 116	09/18/25 22:41	
Toluene-d8	100	87 - 121	09/18/25 22:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 23:04	
Benzene	0.70 U	0.70	1	09/18/25 23:04	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 23:04	
Bromoform	5.0 U	5.0	1	09/18/25 23:04	
Bromomethane	5.0 U	5.0	1	09/18/25 23:04	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 23:04	
Chlorobenzene	5.0 U	5.0	1	09/18/25 23:04	
Chloroethane	5.0 U	5.0	1	09/18/25 23:04	
Chloroform	5.0 U	5.0	1	09/18/25 23:04	
Chloromethane	5.0 U	5.0	1	09/18/25 23:04	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 23:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 23:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:04	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 23:04	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 23:04	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 23:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:04	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 23:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:04	
Ethylbenzene	5.0 U	5.0	1	09/18/25 23:04	
Methylene Chloride	5.0 U	5.0	1	09/18/25 23:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 23:04	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 23:04	
Toluene	5.0 U	5.0	1	09/18/25 23:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 23:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 23:04	
Trichloroethene	5.0 U	5.0	1	09/18/25 23:04	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 23:04	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 23:04	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 23:04	
o-Xylene	2.5 U	2.5	1	09/18/25 23:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	09/18/25 23:04	
Dibromofluoromethane	96	80 - 116	09/18/25 23:04	
Toluene-d8	103	87 - 121	09/18/25 23:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 DUP 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 23:26	
Benzene	0.70 U	0.70	1	09/18/25 23:26	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 23:26	
Bromoform	5.0 U	5.0	1	09/18/25 23:26	
Bromomethane	5.0 U	5.0	1	09/18/25 23:26	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 23:26	
Chlorobenzene	5.0 U	5.0	1	09/18/25 23:26	
Chloroethane	5.0 U	5.0	1	09/18/25 23:26	
Chloroform	5.0 U	5.0	1	09/18/25 23:26	
Chloromethane	5.0 U	5.0	1	09/18/25 23:26	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 23:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 23:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:26	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 23:26	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 23:26	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 23:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:26	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 23:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:26	
Ethylbenzene	5.0 U	5.0	1	09/18/25 23:26	
Methylene Chloride	5.0 U	5.0	1	09/18/25 23:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 23:26	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 23:26	
Toluene	5.0 U	5.0	1	09/18/25 23:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 23:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 23:26	
Trichloroethene	5.0 U	5.0	1	09/18/25 23:26	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 23:26	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 23:26	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 23:26	
o-Xylene	2.5 U	2.5	1	09/18/25 23:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 DUP 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	09/18/25 23:26	
Dibromofluoromethane	93	80 - 116	09/18/25 23:26	
Toluene-d8	99	87 - 121	09/18/25 23:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 08:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 338T 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 23:48	
Benzene	0.70 U	0.70	1	09/18/25 23:48	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 23:48	
Bromoform	5.0 U	5.0	1	09/18/25 23:48	
Bromomethane	5.0 U	5.0	1	09/18/25 23:48	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 23:48	
Chlorobenzene	5.0 U	5.0	1	09/18/25 23:48	
Chloroethane	5.0 U	5.0	1	09/18/25 23:48	
Chloroform	5.0 U	5.0	1	09/18/25 23:48	
Chloromethane	5.0 U	5.0	1	09/18/25 23:48	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 23:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 23:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 23:48	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 23:48	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 23:48	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 23:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 23:48	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 23:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 23:48	
Ethylbenzene	5.0 U	5.0	1	09/18/25 23:48	
Methylene Chloride	5.0 U	5.0	1	09/18/25 23:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 23:48	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 23:48	
Toluene	5.0 U	5.0	1	09/18/25 23:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 23:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 23:48	
Trichloroethene	5.0 U	5.0	1	09/18/25 23:48	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 23:48	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 23:48	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 23:48	
o-Xylene	2.5 U	2.5	1	09/18/25 23:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 08:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 338T 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	09/18/25 23:48	
Dibromofluoromethane	96	80 - 116	09/18/25 23:48	
Toluene-d8	103	87 - 121	09/18/25 23:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**5.6**	5.0	1	09/19/25 00:11	
Benzene	0.70 U	0.70	1	09/19/25 00:11	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 00:11	
Bromoform	5.0 U	5.0	1	09/19/25 00:11	
Bromomethane	5.0 U	5.0	1	09/19/25 00:11	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 00:11	
Chlorobenzene	5.0 U	5.0	1	09/19/25 00:11	
Chloroethane	5.0 U	5.0	1	09/19/25 00:11	
Chloroform	5.0 U	5.0	1	09/19/25 00:11	
Chloromethane	5.0 U	5.0	1	09/19/25 00:11	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 00:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 00:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:11	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 00:11	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 00:11	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 00:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 00:11	
cis-1,2-Dichloroethene	**5.6**	5.0	1	09/19/25 00:11	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 00:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:11	
Ethylbenzene	5.0 U	5.0	1	09/19/25 00:11	
Methylene Chloride	5.0 U	5.0	1	09/19/25 00:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 00:11	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 00:11	
Toluene	5.0 U	5.0	1	09/19/25 00:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 00:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 00:11	
Trichloroethene	5.0 U	5.0	1	09/19/25 00:11	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 00:11	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 00:11	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 00:11	
o-Xylene	2.5 U	2.5	1	09/19/25 00:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/19/25 00:11	
Dibromofluoromethane	96	80 - 116	09/19/25 00:11	
Toluene-d8	101	87 - 121	09/19/25 00:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-23 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**45.4**	5.0	1	09/19/25 00:33	
Benzene	0.70 U	0.70	1	09/19/25 00:33	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 00:33	
Bromoform	5.0 U	5.0	1	09/19/25 00:33	
Bromomethane	5.0 U	5.0	1	09/19/25 00:33	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 00:33	
Chlorobenzene	5.0 U	5.0	1	09/19/25 00:33	
Chloroethane	5.0 U	5.0	1	09/19/25 00:33	
Chloroform	5.0 U	5.0	1	09/19/25 00:33	
Chloromethane	5.0 U	5.0	1	09/19/25 00:33	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 00:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 00:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:33	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 00:33	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 00:33	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 00:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 00:33	
cis-1,2-Dichloroethene	**43**	5.0	1	09/19/25 00:33	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 00:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:33	
Ethylbenzene	5.0 U	5.0	1	09/19/25 00:33	
Methylene Chloride	5.0 U	5.0	1	09/19/25 00:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 00:33	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 00:33	
Toluene	5.0 U	5.0	1	09/19/25 00:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 00:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 00:33	
Trichloroethene	5.0 U	5.0	1	09/19/25 00:33	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 00:33	
Vinyl Chloride	**2.4**	2.0	1	09/19/25 00:33	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 00:33	
o-Xylene	2.5 U	2.5	1	09/19/25 00:33	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-23 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/19/25 00:33	
Dibromofluoromethane	94	80 - 116	09/19/25 00:33	
Toluene-d8	102	87 - 121	09/19/25 00:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	TRIP BLANK 3 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 00:56	
Benzene	0.70 U	0.70	1	09/19/25 00:56	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 00:56	
Bromoform	5.0 U	5.0	1	09/19/25 00:56	
Bromomethane	5.0 U	5.0	1	09/19/25 00:56	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 00:56	
Chlorobenzene	5.0 U	5.0	1	09/19/25 00:56	
Chloroethane	5.0 U	5.0	1	09/19/25 00:56	
Chloroform	5.0 U	5.0	1	09/19/25 00:56	
Chloromethane	5.0 U	5.0	1	09/19/25 00:56	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 00:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 00:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 00:56	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 00:56	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 00:56	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 00:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 00:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 00:56	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 00:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 00:56	
Ethylbenzene	5.0 U	5.0	1	09/19/25 00:56	
Methylene Chloride	5.0 U	5.0	1	09/19/25 00:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 00:56	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 00:56	
Toluene	5.0 U	5.0	1	09/19/25 00:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 00:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 00:56	
Trichloroethene	5.0 U	5.0	1	09/19/25 00:56	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 00:56	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 00:56	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 00:56	
o-Xylene	2.5 U	2.5	1	09/19/25 00:56	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	TRIP BLANK 3 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/19/25 00:56	
Dibromofluoromethane	93	80 - 116	09/19/25 00:56	
Toluene-d8	99	87 - 121	09/19/25 00:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-7 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 01:18	
Benzene	0.70 U	0.70	1	09/19/25 01:18	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 01:18	
Bromoform	5.0 U	5.0	1	09/19/25 01:18	
Bromomethane	5.0 U	5.0	1	09/19/25 01:18	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 01:18	
Chlorobenzene	5.0 U	5.0	1	09/19/25 01:18	
Chloroethane	5.0 U	5.0	1	09/19/25 01:18	
Chloroform	5.0 U	5.0	1	09/19/25 01:18	
Chloromethane	5.0 U	5.0	1	09/19/25 01:18	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 01:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 01:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 01:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 01:18	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 01:18	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 01:18	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 01:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 01:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 01:18	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 01:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 01:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 01:18	
Ethylbenzene	5.0 U	5.0	1	09/19/25 01:18	
Methylene Chloride	5.0 U	5.0	1	09/19/25 01:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 01:18	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 01:18	
Toluene	5.0 U	5.0	1	09/19/25 01:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 01:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 01:18	
Trichloroethene	5.0 U	5.0	1	09/19/25 01:18	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 01:18	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 01:18	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 01:18	
o-Xylene	2.5 U	2.5	1	09/19/25 01:18	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-7 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	09/19/25 01:18	
Dibromofluoromethane	99	80 - 116	09/19/25 01:18	
Toluene-d8	103	87 - 121	09/19/25 01:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 206-2D 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 01:40	
Benzene	0.70 U	0.70	1	09/19/25 01:40	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 01:40	
Bromoform	5.0 U	5.0	1	09/19/25 01:40	
Bromomethane	5.0 U	5.0	1	09/19/25 01:40	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 01:40	
Chlorobenzene	5.0 U	5.0	1	09/19/25 01:40	
Chloroethane	5.0 U	5.0	1	09/19/25 01:40	
Chloroform	5.0 U	5.0	1	09/19/25 01:40	
Chloromethane	5.0 U	5.0	1	09/19/25 01:40	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 01:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 01:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 01:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 01:40	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 01:40	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 01:40	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 01:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 01:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 01:40	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 01:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 01:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 01:40	
Ethylbenzene	5.0 U	5.0	1	09/19/25 01:40	
Methylene Chloride	5.0 U	5.0	1	09/19/25 01:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 01:40	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 01:40	
Toluene	5.0 U	5.0	1	09/19/25 01:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 01:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 01:40	
Trichloroethene	5.0 U	5.0	1	09/19/25 01:40	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 01:40	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 01:40	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 01:40	
o-Xylene	2.5 U	2.5	1	09/19/25 01:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 206-2D 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	09/19/25 01:40	
Dibromofluoromethane	96	80 - 116	09/19/25 01:40	
Toluene-d8	104	87 - 121	09/19/25 01:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 11:10
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	200 SR200-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 02:03	
Benzene	0.70 U	0.70	1	09/19/25 02:03	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 02:03	
Bromoform	5.0 U	5.0	1	09/19/25 02:03	
Bromomethane	5.0 U	5.0	1	09/19/25 02:03	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 02:03	
Chlorobenzene	5.0 U	5.0	1	09/19/25 02:03	
Chloroethane	5.0 U	5.0	1	09/19/25 02:03	
Chloroform	5.0 U	5.0	1	09/19/25 02:03	
Chloromethane	5.0 U	5.0	1	09/19/25 02:03	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 02:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 02:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:03	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 02:03	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 02:03	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 02:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:03	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 02:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:03	
Ethylbenzene	5.0 U	5.0	1	09/19/25 02:03	
Methylene Chloride	5.0 U	5.0	1	09/19/25 02:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 02:03	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 02:03	
Toluene	5.0 U	5.0	1	09/19/25 02:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 02:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 02:03	
Trichloroethene	5.0 U	5.0	1	09/19/25 02:03	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 02:03	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 02:03	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 02:03	
o-Xylene	2.5 U	2.5	1	09/19/25 02:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 11:10
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	200 SR200-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	09/19/25 02:03	
Dibromofluoromethane	99	80 - 116	09/19/25 02:03	
Toluene-d8	105	87 - 121	09/19/25 02:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:25
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9D 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 02:25	
Benzene	0.70 U	0.70	1	09/19/25 02:25	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 02:25	
Bromoform	5.0 U	5.0	1	09/19/25 02:25	
Bromomethane	5.0 U	5.0	1	09/19/25 02:25	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 02:25	
Chlorobenzene	5.0 U	5.0	1	09/19/25 02:25	
Chloroethane	5.0 U	5.0	1	09/19/25 02:25	
Chloroform	5.0 U	5.0	1	09/19/25 02:25	
Chloromethane	5.0 U	5.0	1	09/19/25 02:25	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 02:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 02:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:25	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 02:25	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 02:25	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 02:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:25	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 02:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:25	
Ethylbenzene	5.0 U	5.0	1	09/19/25 02:25	
Methylene Chloride	5.0 U	5.0	1	09/19/25 02:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 02:25	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 02:25	
Toluene	5.0 U	5.0	1	09/19/25 02:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 02:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 02:25	
Trichloroethene	5.0 U	5.0	1	09/19/25 02:25	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 02:25	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 02:25	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 02:25	
o-Xylene	2.5 U	2.5	1	09/19/25 02:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:25
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9D 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	09/19/25 02:25	
Dibromofluoromethane	101	80 - 116	09/19/25 02:25	
Toluene-d8	102	87 - 121	09/19/25 02:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:30
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 02:48	
Benzene	0.70 U	0.70	1	09/19/25 02:48	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 02:48	
Bromoform	5.0 U	5.0	1	09/19/25 02:48	
Bromomethane	5.0 U	5.0	1	09/19/25 02:48	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 02:48	
Chlorobenzene	5.0 U	5.0	1	09/19/25 02:48	
Chloroethane	5.0 U	5.0	1	09/19/25 02:48	
Chloroform	5.0 U	5.0	1	09/19/25 02:48	
Chloromethane	5.0 U	5.0	1	09/19/25 02:48	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 02:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 02:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 02:48	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 02:48	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 02:48	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 02:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 02:48	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 02:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 02:48	
Ethylbenzene	5.0 U	5.0	1	09/19/25 02:48	
Methylene Chloride	5.0 U	5.0	1	09/19/25 02:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 02:48	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 02:48	
Toluene	5.0 U	5.0	1	09/19/25 02:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 02:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 02:48	
Trichloroethene	5.0 U	5.0	1	09/19/25 02:48	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 02:48	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 02:48	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 02:48	
o-Xylene	2.5 U	2.5	1	09/19/25 02:48	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:30
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	09/19/25 02:48	
Dibromofluoromethane	94	80 - 116	09/19/25 02:48	
Toluene-d8	102	87 - 121	09/19/25 02:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/19/25 03:10	
Benzene	0.70 U	0.70	1	09/19/25 03:10	
Bromodichloromethane	5.0 U	5.0	1	09/19/25 03:10	
Bromoform	5.0 U	5.0	1	09/19/25 03:10	
Bromomethane	5.0 U	5.0	1	09/19/25 03:10	
Carbon Tetrachloride	5.0 U	5.0	1	09/19/25 03:10	
Chlorobenzene	5.0 U	5.0	1	09/19/25 03:10	
Chloroethane	5.0 U	5.0	1	09/19/25 03:10	
Chloroform	5.0 U	5.0	1	09/19/25 03:10	
Chloromethane	5.0 U	5.0	1	09/19/25 03:10	
Dibromochloromethane	5.0 U	5.0	1	09/19/25 03:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/19/25 03:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/19/25 03:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/19/25 03:10	
1,1-Dichloroethane	5.0 U	5.0	1	09/19/25 03:10	
1,2-Dichloroethane	5.0 U	5.0	1	09/19/25 03:10	
1,1-Dichloroethene	5.0 U	5.0	1	09/19/25 03:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 03:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/19/25 03:10	
1,2-Dichloropropane	5.0 U	5.0	1	09/19/25 03:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 03:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/19/25 03:10	
Ethylbenzene	5.0 U	5.0	1	09/19/25 03:10	
Methylene Chloride	5.0 U	5.0	1	09/19/25 03:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/19/25 03:10	
Tetrachloroethene	5.0 U	5.0	1	09/19/25 03:10	
Toluene	5.0 U	5.0	1	09/19/25 03:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/19/25 03:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/19/25 03:10	
Trichloroethene	5.0 U	5.0	1	09/19/25 03:10	
Trichlorofluoromethane	5.0 U	5.0	1	09/19/25 03:10	
Vinyl Chloride	2.0 U	2.0	1	09/19/25 03:10	
m,p-Xylenes	2.5 U	2.5	1	09/19/25 03:10	
o-Xylene	2.5 U	2.5	1	09/19/25 03:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/19/25 03:10	
Dibromofluoromethane	96	80 - 116	09/19/25 03:10	
Toluene-d8	100	87 - 121	09/19/25 03:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	TRIP BLANK 4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 22:49	
Benzene	0.70 U	0.70	1	09/24/25 22:49	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 22:49	
Bromoform	5.0 U	5.0	1	09/24/25 22:49	
Bromomethane	5.0 U	5.0	1	09/24/25 22:49	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 22:49	
Chlorobenzene	5.0 U	5.0	1	09/24/25 22:49	
Chloroethane	5.0 U	5.0	1	09/24/25 22:49	
Chloroform	5.0 U	5.0	1	09/24/25 22:49	
Chloromethane	5.0 U	5.0	1	09/24/25 22:49	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 22:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 22:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 22:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 22:49	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 22:49	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 22:49	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 22:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 22:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 22:49	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 22:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 22:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 22:49	
Ethylbenzene	5.0 U	5.0	1	09/24/25 22:49	
Methylene Chloride	5.0 U	5.0	1	09/24/25 22:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 22:49	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 22:49	
Toluene	5.0 U	5.0	1	09/24/25 22:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 22:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 22:49	
Trichloroethene	5.0 U	5.0	1	09/24/25 22:49	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 22:49	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 22:49	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 22:49	
o-Xylene	2.5 U	2.5	1	09/24/25 22:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	TRIP BLANK 4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	09/24/25 22:49	
Dibromofluoromethane	104	80 - 116	09/24/25 22:49	
Toluene-d8	105	87 - 121	09/24/25 22:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 09:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OR-38 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**117.0**	5.0	1	09/24/25 23:11	
Benzene	0.70 U	0.70	1	09/24/25 23:11	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 23:11	
Bromoform	5.0 U	5.0	1	09/24/25 23:11	
Bromomethane	5.0 U	5.0	1	09/24/25 23:11	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 23:11	
Chlorobenzene	5.0 U	5.0	1	09/24/25 23:11	
Chloroethane	5.0 U	5.0	1	09/24/25 23:11	
Chloroform	5.0 U	5.0	1	09/24/25 23:11	
Chloromethane	5.0 U	5.0	1	09/24/25 23:11	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 23:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 23:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 23:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 23:11	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 23:11	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 23:11	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 23:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 23:11	
cis-1,2-Dichloroethene	**45**	5.0	1	09/24/25 23:11	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 23:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 23:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 23:11	
Ethylbenzene	5.0 U	5.0	1	09/24/25 23:11	
Methylene Chloride	5.0 U	5.0	1	09/24/25 23:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 23:11	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 23:11	
Toluene	5.0 U	5.0	1	09/24/25 23:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 23:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 23:11	
Trichloroethene	5.0 U	5.0	1	09/24/25 23:11	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 23:11	
Vinyl Chloride	**72**	2.0	1	09/24/25 23:11	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 23:11	
o-Xylene	2.5 U	2.5	1	09/24/25 23:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 09:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OR-38 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/24/25 23:11	
Dibromofluoromethane	104	80 - 116	09/24/25 23:11	
Toluene-d8	104	87 - 121	09/24/25 23:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 10:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-18 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1131.0**	25.0	5	09/24/25 23:34	
Benzene	3.5 U	3.5	5	09/24/25 23:34	
Bromodichloromethane	25 U	25	5	09/24/25 23:34	
Bromoform	25 U	25	5	09/24/25 23:34	
Bromomethane	25 U	25	5	09/24/25 23:34	
Carbon Tetrachloride	25 U	25	5	09/24/25 23:34	
Chlorobenzene	25 U	25	5	09/24/25 23:34	
Chloroethane	25 U	25	5	09/24/25 23:34	
Chloroform	25 U	25	5	09/24/25 23:34	
Chloromethane	25 U	25	5	09/24/25 23:34	
Dibromochloromethane	25 U	25	5	09/24/25 23:34	
1,2-Dichlorobenzene	15 U	15	5	09/24/25 23:34	
1,3-Dichlorobenzene	25 U	25	5	09/24/25 23:34	
1,4-Dichlorobenzene	15 U	15	5	09/24/25 23:34	
1,1-Dichloroethane	25 U	25	5	09/24/25 23:34	
1,2-Dichloroethane	25 U	25	5	09/24/25 23:34	
1,1-Dichloroethene	25 U	25	5	09/24/25 23:34	
trans-1,2-Dichloroethene	25 U	25	5	09/24/25 23:34	
cis-1,2-Dichloroethene	**770**	25	5	09/24/25 23:34	
1,2-Dichloropropane	25 U	25	5	09/24/25 23:34	
cis-1,3-Dichloropropene	25 U	25	5	09/24/25 23:34	
trans-1,3-Dichloropropene	25 U	25	5	09/24/25 23:34	
Ethylbenzene	25 U	25	5	09/24/25 23:34	
Methylene Chloride	25 U	25	5	09/24/25 23:34	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/24/25 23:34	
Tetrachloroethene	25 U	25	5	09/24/25 23:34	
Toluene	25 U	25	5	09/24/25 23:34	
1,1,1-Trichloroethane	25 U	25	5	09/24/25 23:34	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/24/25 23:34	
Trichloroethene	**91**	25	5	09/24/25 23:34	
Trichlorofluoromethane	25 U	25	5	09/24/25 23:34	
Vinyl Chloride	**270**	10	5	09/24/25 23:34	
m,p-Xylenes	13 U	13	5	09/24/25 23:34	
o-Xylene	13 U	13	5	09/24/25 23:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 10:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-18 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	117	85 - 122	09/24/25 23:34	
Dibromofluoromethane	109	80 - 116	09/24/25 23:34	
Toluene-d8	110	87 - 121	09/24/25 23:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-57 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**2890.0**	25.0	5	09/24/25 23:56	
Benzene	3.5 U	3.5	5	09/24/25 23:56	
Bromodichloromethane	25 U	25	5	09/24/25 23:56	
Bromoform	25 U	25	5	09/24/25 23:56	
Bromomethane	25 U	25	5	09/24/25 23:56	
Carbon Tetrachloride	25 U	25	5	09/24/25 23:56	
Chlorobenzene	25 U	25	5	09/24/25 23:56	
Chloroethane	25 U	25	5	09/24/25 23:56	
Chloroform	25 U	25	5	09/24/25 23:56	
Chloromethane	25 U	25	5	09/24/25 23:56	
Dibromochloromethane	25 U	25	5	09/24/25 23:56	
1,2-Dichlorobenzene	15 U	15	5	09/24/25 23:56	
1,3-Dichlorobenzene	25 U	25	5	09/24/25 23:56	
1,4-Dichlorobenzene	15 U	15	5	09/24/25 23:56	
1,1-Dichloroethane	25 U	25	5	09/24/25 23:56	
1,2-Dichloroethane	25 U	25	5	09/24/25 23:56	
1,1-Dichloroethene	25 U	25	5	09/24/25 23:56	
trans-1,2-Dichloroethene	25 U	25	5	09/24/25 23:56	
cis-1,2-Dichloroethene	**2100 E**	25	5	09/24/25 23:56	
1,2-Dichloropropane	25 U	25	5	09/24/25 23:56	
cis-1,3-Dichloropropene	25 U	25	5	09/24/25 23:56	
trans-1,3-Dichloropropene	25 U	25	5	09/24/25 23:56	
Ethylbenzene	25 U	25	5	09/24/25 23:56	
Methylene Chloride	25 U	25	5	09/24/25 23:56	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/24/25 23:56	
Tetrachloroethene	25 U	25	5	09/24/25 23:56	
Toluene	25 U	25	5	09/24/25 23:56	
1,1,1-Trichloroethane	25 U	25	5	09/24/25 23:56	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/24/25 23:56	
Trichloroethene	**470**	25	5	09/24/25 23:56	
Trichlorofluoromethane	25 U	25	5	09/24/25 23:56	
Vinyl Chloride	**320**	10	5	09/24/25 23:56	
m,p-Xylenes	13 U	13	5	09/24/25 23:56	
o-Xylene	13 U	13	5	09/24/25 23:56	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/24/25 23:56	
Dibromofluoromethane	106	80 - 116	09/24/25 23:56	
Toluene-d8	107	87 - 121	09/24/25 23:56	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-57 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**3400.0**	**D**	125.0	25	09/25/25 18:54	
Benzene	18	U	18	25	09/25/25 18:54	
Bromodichloromethane	130	U	130	25	09/25/25 18:54	
Bromoform	130	U	130	25	09/25/25 18:54	
Bromomethane	130	U	130	25	09/25/25 18:54	
Carbon Tetrachloride	130	U	130	25	09/25/25 18:54	
Chlorobenzene	130	U	130	25	09/25/25 18:54	
Chloroethane	130	U	130	25	09/25/25 18:54	
Chloroform	130	U	130	25	09/25/25 18:54	
Chloromethane	130	U	130	25	09/25/25 18:54	
Dibromochloromethane	130	U	130	25	09/25/25 18:54	
1,2-Dichlorobenzene	75	U	75	25	09/25/25 18:54	
1,3-Dichlorobenzene	130	U	130	25	09/25/25 18:54	
1,4-Dichlorobenzene	75	U	75	25	09/25/25 18:54	
1,1-Dichloroethane	130	U	130	25	09/25/25 18:54	
1,2-Dichloroethane	130	U	130	25	09/25/25 18:54	
1,1-Dichloroethene	130	U	130	25	09/25/25 18:54	
trans-1,2-Dichloroethene	130	U	130	25	09/25/25 18:54	
cis-1,2-Dichloroethene	**2500**	**D**	130	25	09/25/25 18:54	
1,2-Dichloropropane	130	U	130	25	09/25/25 18:54	
cis-1,3-Dichloropropene	130	U	130	25	09/25/25 18:54	
trans-1,3-Dichloropropene	130	U	130	25	09/25/25 18:54	
Ethylbenzene	130	U	130	25	09/25/25 18:54	
Methylene Chloride	130	U	130	25	09/25/25 18:54	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/25/25 18:54	
Tetrachloroethene	130	U	130	25	09/25/25 18:54	
Toluene	130	U	130	25	09/25/25 18:54	
1,1,1-Trichloroethane	130	U	130	25	09/25/25 18:54	
1,1,2-Trichloroethane	25	U	25	25	09/25/25 18:54	
Trichloroethene	**530**	**D**	130	25	09/25/25 18:54	
Trichlorofluoromethane	130	U	130	25	09/25/25 18:54	
Vinyl Chloride	**370**	**D**	50	25	09/25/25 18:54	
m,p-Xylenes	63	U	63	25	09/25/25 18:54	
o-Xylene	63	U	63	25	09/25/25 18:54	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	117	85 - 122	09/25/25 18:54	
Dibromofluoromethane	110	80 - 116	09/25/25 18:54	
Toluene-d8	112	87 - 121	09/25/25 18:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 00:18	
Benzene	0.70 U	0.70	1	09/25/25 00:18	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 00:18	
Bromoform	5.0 U	5.0	1	09/25/25 00:18	
Bromomethane	5.0 U	5.0	1	09/25/25 00:18	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 00:18	
Chlorobenzene	5.0 U	5.0	1	09/25/25 00:18	
Chloroethane	5.0 U	5.0	1	09/25/25 00:18	
Chloroform	5.0 U	5.0	1	09/25/25 00:18	
Chloromethane	5.0 U	5.0	1	09/25/25 00:18	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 00:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 00:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 00:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 00:18	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 00:18	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 00:18	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 00:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 00:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 00:18	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 00:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 00:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 00:18	
Ethylbenzene	5.0 U	5.0	1	09/25/25 00:18	
Methylene Chloride	5.0 U	5.0	1	09/25/25 00:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 00:18	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 00:18	
Toluene	5.0 U	5.0	1	09/25/25 00:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 00:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 00:18	
Trichloroethene	5.0 U	5.0	1	09/25/25 00:18	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 00:18	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 00:18	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 00:18	
o-Xylene	2.5 U	2.5	1	09/25/25 00:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	09/25/25 00:18	
Dibromofluoromethane	103	80 - 116	09/25/25 00:18	
Toluene-d8	103	87 - 121	09/25/25 00:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 Dup 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 00:41	
Benzene	0.70 U	0.70	1	09/25/25 00:41	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 00:41	
Bromoform	5.0 U	5.0	1	09/25/25 00:41	
Bromomethane	5.0 U	5.0	1	09/25/25 00:41	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 00:41	
Chlorobenzene	5.0 U	5.0	1	09/25/25 00:41	
Chloroethane	5.0 U	5.0	1	09/25/25 00:41	
Chloroform	5.0 U	5.0	1	09/25/25 00:41	
Chloromethane	5.0 U	5.0	1	09/25/25 00:41	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 00:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 00:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 00:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 00:41	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 00:41	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 00:41	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 00:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 00:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 00:41	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 00:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 00:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 00:41	
Ethylbenzene	5.0 U	5.0	1	09/25/25 00:41	
Methylene Chloride	5.0 U	5.0	1	09/25/25 00:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 00:41	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 00:41	
Toluene	5.0 U	5.0	1	09/25/25 00:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 00:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 00:41	
Trichloroethene	5.0 U	5.0	1	09/25/25 00:41	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 00:41	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 00:41	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 00:41	
o-Xylene	2.5 U	2.5	1	09/25/25 00:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 Dup 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	09/25/25 00:41	
Dibromofluoromethane	104	80 - 116	09/25/25 00:41	
Toluene-d8	105	87 - 121	09/25/25 00:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-37 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 01:03	
Benzene	0.70 U	0.70	1	09/25/25 01:03	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 01:03	
Bromoform	5.0 U	5.0	1	09/25/25 01:03	
Bromomethane	5.0 U	5.0	1	09/25/25 01:03	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 01:03	
Chlorobenzene	5.0 U	5.0	1	09/25/25 01:03	
Chloroethane	5.0 U	5.0	1	09/25/25 01:03	
Chloroform	5.0 U	5.0	1	09/25/25 01:03	
Chloromethane	5.0 U	5.0	1	09/25/25 01:03	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 01:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 01:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 01:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 01:03	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 01:03	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 01:03	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 01:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 01:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 01:03	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 01:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 01:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 01:03	
Ethylbenzene	5.0 U	5.0	1	09/25/25 01:03	
Methylene Chloride	5.0 U	5.0	1	09/25/25 01:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 01:03	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 01:03	
Toluene	5.0 U	5.0	1	09/25/25 01:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 01:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 01:03	
Trichloroethene	5.0 U	5.0	1	09/25/25 01:03	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 01:03	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 01:03	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 01:03	
o-Xylene	2.5 U	2.5	1	09/25/25 01:03	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-37 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	116	85 - 122	09/25/25 01:03	
Dibromofluoromethane	111	80 - 116	09/25/25 01:03	
Toluene-d8	113	87 - 121	09/25/25 01:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-19 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**290.0**	5.0	1	09/26/25 19:34	
Benzene	0.70 U	0.70	1	09/26/25 19:34	
Bromodichloromethane	5.0 U	5.0	1	09/26/25 19:34	
Bromoform	5.0 U	5.0	1	09/26/25 19:34	
Bromomethane	5.0 U	5.0	1	09/26/25 19:34	
Carbon Tetrachloride	5.0 U	5.0	1	09/26/25 19:34	
Chlorobenzene	5.0 U	5.0	1	09/26/25 19:34	
Chloroethane	5.0 U	5.0	1	09/26/25 19:34	
Chloroform	5.0 U	5.0	1	09/26/25 19:34	
Chloromethane	5.0 U	5.0	1	09/26/25 19:34	
Dibromochloromethane	5.0 U	5.0	1	09/26/25 19:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/26/25 19:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/26/25 19:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/26/25 19:34	
1,1-Dichloroethane	5.0 U	5.0	1	09/26/25 19:34	
1,2-Dichloroethane	5.0 U	5.0	1	09/26/25 19:34	
1,1-Dichloroethene	5.0 U	5.0	1	09/26/25 19:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/26/25 19:34	
cis-1,2-Dichloroethene	**90**	5.0	1	09/26/25 19:34	
1,2-Dichloropropane	5.0 U	5.0	1	09/26/25 19:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/26/25 19:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/26/25 19:34	
Ethylbenzene	5.0 U	5.0	1	09/26/25 19:34	
Methylene Chloride	5.0 U	5.0	1	09/26/25 19:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/26/25 19:34	
Tetrachloroethene	5.0 U	5.0	1	09/26/25 19:34	
Toluene	5.0 U	5.0	1	09/26/25 19:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/26/25 19:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/26/25 19:34	
Trichloroethene	5.0 U	5.0	1	09/26/25 19:34	
Trichlorofluoromethane	5.0 U	5.0	1	09/26/25 19:34	
Vinyl Chloride	**200**	2.0	1	09/26/25 19:34	
m,p-Xylenes	2.5 U	2.5	1	09/26/25 19:34	
o-Xylene	2.5 U	2.5	1	09/26/25 19:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-19 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	09/26/25 19:34	
Dibromofluoromethane	111	80 - 116	09/26/25 19:34	
Toluene-d8	106	87 - 121	09/26/25 19:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-55 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**86.0**	5.0	1	09/25/25 01:48	
Benzene	0.70 U	0.70	1	09/25/25 01:48	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 01:48	
Bromoform	5.0 U	5.0	1	09/25/25 01:48	
Bromomethane	5.0 U	5.0	1	09/25/25 01:48	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 01:48	
Chlorobenzene	5.0 U	5.0	1	09/25/25 01:48	
Chloroethane	5.0 U	5.0	1	09/25/25 01:48	
Chloroform	5.0 U	5.0	1	09/25/25 01:48	
Chloromethane	5.0 U	5.0	1	09/25/25 01:48	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 01:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 01:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 01:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 01:48	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 01:48	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 01:48	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 01:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 01:48	
cis-1,2-Dichloroethene	**12**	5.0	1	09/25/25 01:48	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 01:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 01:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 01:48	
Ethylbenzene	5.0 U	5.0	1	09/25/25 01:48	
Methylene Chloride	5.0 U	5.0	1	09/25/25 01:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 01:48	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 01:48	
Toluene	5.0 U	5.0	1	09/25/25 01:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 01:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 01:48	
Trichloroethene	5.0 U	5.0	1	09/25/25 01:48	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 01:48	
Vinyl Chloride	**74**	2.0	1	09/25/25 01:48	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 01:48	
o-Xylene	2.5 U	2.5	1	09/25/25 01:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-55 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	09/25/25 01:48	
Dibromofluoromethane	105	80 - 116	09/25/25 01:48	
Toluene-d8	104	87 - 121	09/25/25 01:48	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 14:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-6 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**18820.0**	500.0	100	09/25/25 02:11	
Benzene	70 U	70	100	09/25/25 02:11	
Bromodichloromethane	500 U	500	100	09/25/25 02:11	
Bromoform	500 U	500	100	09/25/25 02:11	
Bromomethane	500 U	500	100	09/25/25 02:11	
Carbon Tetrachloride	500 U	500	100	09/25/25 02:11	
Chlorobenzene	500 U	500	100	09/25/25 02:11	
Chloroethane	500 U	500	100	09/25/25 02:11	
Chloroform	500 U	500	100	09/25/25 02:11	
Chloromethane	500 U	500	100	09/25/25 02:11	
Dibromochloromethane	500 U	500	100	09/25/25 02:11	
1,2-Dichlorobenzene	300 U	300	100	09/25/25 02:11	
1,3-Dichlorobenzene	500 U	500	100	09/25/25 02:11	
1,4-Dichlorobenzene	300 U	300	100	09/25/25 02:11	
1,1-Dichloroethane	500 U	500	100	09/25/25 02:11	
1,2-Dichloroethane	500 U	500	100	09/25/25 02:11	
1,1-Dichloroethene	500 U	500	100	09/25/25 02:11	
trans-1,2-Dichloroethene	500 U	500	100	09/25/25 02:11	
cis-1,2-Dichloroethene	**18000**	500	100	09/25/25 02:11	
1,2-Dichloropropane	500 U	500	100	09/25/25 02:11	
cis-1,3-Dichloropropene	500 U	500	100	09/25/25 02:11	
trans-1,3-Dichloropropene	500 U	500	100	09/25/25 02:11	
Ethylbenzene	500 U	500	100	09/25/25 02:11	
Methylene Chloride	500 U	500	100	09/25/25 02:11	
1,1,2,2-Tetrachloroethane	500 U	500	100	09/25/25 02:11	
Tetrachloroethene	500 U	500	100	09/25/25 02:11	
Toluene	500 U	500	100	09/25/25 02:11	
1,1,1-Trichloroethane	500 U	500	100	09/25/25 02:11	
1,1,2-Trichloroethane	100 U	100	100	09/25/25 02:11	
Trichloroethene	500 U	500	100	09/25/25 02:11	
Trichlorofluoromethane	500 U	500	100	09/25/25 02:11	
Vinyl Chloride	**820**	200	100	09/25/25 02:11	
m,p-Xylenes	250 U	250	100	09/25/25 02:11	
o-Xylene	250 U	250	100	09/25/25 02:11	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 14:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-6 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	112	85 - 122	09/25/25 02:11	
Dibromofluoromethane	103	80 - 116	09/25/25 02:11	
Toluene-d8	106	87 - 121	09/25/25 02:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 08:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD SR-12 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**17300.0**	500.0	100	09/25/25 02:33	
Benzene	70 U	70	100	09/25/25 02:33	
Bromodichloromethane	500 U	500	100	09/25/25 02:33	
Bromoform	500 U	500	100	09/25/25 02:33	
Bromomethane	500 U	500	100	09/25/25 02:33	
Carbon Tetrachloride	500 U	500	100	09/25/25 02:33	
Chlorobenzene	500 U	500	100	09/25/25 02:33	
Chloroethane	500 U	500	100	09/25/25 02:33	
Chloroform	500 U	500	100	09/25/25 02:33	
Chloromethane	500 U	500	100	09/25/25 02:33	
Dibromochloromethane	500 U	500	100	09/25/25 02:33	
1,2-Dichlorobenzene	300 U	300	100	09/25/25 02:33	
1,3-Dichlorobenzene	500 U	500	100	09/25/25 02:33	
1,4-Dichlorobenzene	300 U	300	100	09/25/25 02:33	
1,1-Dichloroethane	500 U	500	100	09/25/25 02:33	
1,2-Dichloroethane	500 U	500	100	09/25/25 02:33	
1,1-Dichloroethene	500 U	500	100	09/25/25 02:33	
trans-1,2-Dichloroethene	500 U	500	100	09/25/25 02:33	
cis-1,2-Dichloroethene	**1500**	500	100	09/25/25 02:33	
1,2-Dichloropropane	500 U	500	100	09/25/25 02:33	
cis-1,3-Dichloropropene	500 U	500	100	09/25/25 02:33	
trans-1,3-Dichloropropene	500 U	500	100	09/25/25 02:33	
Ethylbenzene	500 U	500	100	09/25/25 02:33	
Methylene Chloride	500 U	500	100	09/25/25 02:33	
1,1,2,2-Tetrachloroethane	500 U	500	100	09/25/25 02:33	
Tetrachloroethene	500 U	500	100	09/25/25 02:33	
Toluene	**9600**	500	100	09/25/25 02:33	
1,1,1-Trichloroethane	500 U	500	100	09/25/25 02:33	
1,1,2-Trichloroethane	100 U	100	100	09/25/25 02:33	
Trichloroethene	500 U	500	100	09/25/25 02:33	
Trichlorofluoromethane	500 U	500	100	09/25/25 02:33	
Vinyl Chloride	**6200**	200	100	09/25/25 02:33	
m,p-Xylenes	250 U	250	100	09/25/25 02:33	
o-Xylene	250 U	250	100	09/25/25 02:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 08:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD SR-12 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/25/25 02:33	
Dibromofluoromethane	107	80 - 116	09/25/25 02:33	
Toluene-d8	109	87 - 121	09/25/25 02:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:10
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 17:24	
Benzene	0.70 U	0.70	1	09/25/25 17:24	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 17:24	
Bromoform	5.0 U	5.0	1	09/25/25 17:24	
Bromomethane	5.0 U	5.0	1	09/25/25 17:24	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 17:24	
Chlorobenzene	5.0 U	5.0	1	09/25/25 17:24	
Chloroethane	5.0 U	5.0	1	09/25/25 17:24	
Chloroform	5.0 U	5.0	1	09/25/25 17:24	
Chloromethane	5.0 U	5.0	1	09/25/25 17:24	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 17:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 17:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 17:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 17:24	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 17:24	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 17:24	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 17:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 17:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 17:24	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 17:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 17:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 17:24	
Ethylbenzene	5.0 U	5.0	1	09/25/25 17:24	
Methylene Chloride	5.0 U	5.0	1	09/25/25 17:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 17:24	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 17:24	
Toluene	5.0 U	5.0	1	09/25/25 17:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 17:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 17:24	
Trichloroethene	5.0 U	5.0	1	09/25/25 17:24	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 17:24	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 17:24	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 17:24	
o-Xylene	2.5 U	2.5	1	09/25/25 17:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:10
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	112	85 - 122	09/25/25 17:24	
Dibromofluoromethane	105	80 - 116	09/25/25 17:24	
Toluene-d8	104	87 - 121	09/25/25 17:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 03:18	
Benzene	0.70 U	0.70	1	09/25/25 03:18	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 03:18	
Bromoform	5.0 U	5.0	1	09/25/25 03:18	
Bromomethane	5.0 U	5.0	1	09/25/25 03:18	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 03:18	
Chlorobenzene	5.0 U	5.0	1	09/25/25 03:18	
Chloroethane	5.0 U	5.0	1	09/25/25 03:18	
Chloroform	5.0 U	5.0	1	09/25/25 03:18	
Chloromethane	5.0 U	5.0	1	09/25/25 03:18	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 03:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 03:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 03:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 03:18	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 03:18	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 03:18	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 03:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 03:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 03:18	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 03:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 03:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 03:18	
Ethylbenzene	5.0 U	5.0	1	09/25/25 03:18	
Methylene Chloride	5.0 U	5.0	1	09/25/25 03:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 03:18	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 03:18	
Toluene	5.0 U	5.0	1	09/25/25 03:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 03:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 03:18	
Trichloroethene	5.0 U	5.0	1	09/25/25 03:18	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 03:18	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 03:18	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 03:18	
o-Xylene	2.5 U	2.5	1	09/25/25 03:18	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28A 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	09/25/25 03:18	
Dibromofluoromethane	103	80 - 116	09/25/25 03:18	
Toluene-d8	104	87 - 121	09/25/25 03:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-88 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 03:40	
Benzene	0.70 U	0.70	1	09/25/25 03:40	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 03:40	
Bromoform	5.0 U	5.0	1	09/25/25 03:40	
Bromomethane	5.0 U	5.0	1	09/25/25 03:40	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 03:40	
Chlorobenzene	5.0 U	5.0	1	09/25/25 03:40	
Chloroethane	5.0 U	5.0	1	09/25/25 03:40	
Chloroform	5.0 U	5.0	1	09/25/25 03:40	
Chloromethane	5.0 U	5.0	1	09/25/25 03:40	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 03:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 03:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 03:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 03:40	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 03:40	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 03:40	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 03:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 03:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 03:40	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 03:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 03:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 03:40	
Ethylbenzene	5.0 U	5.0	1	09/25/25 03:40	
Methylene Chloride	5.0 U	5.0	1	09/25/25 03:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 03:40	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 03:40	
Toluene	5.0 U	5.0	1	09/25/25 03:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 03:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 03:40	
Trichloroethene	5.0 U	5.0	1	09/25/25 03:40	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 03:40	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 03:40	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 03:40	
o-Xylene	2.5 U	2.5	1	09/25/25 03:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-88 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/25/25 03:40	
Dibromofluoromethane	107	80 - 116	09/25/25 03:40	
Toluene-d8	106	87 - 121	09/25/25 03:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:00
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**462.0**	5.0	1	09/25/25 04:03	
Benzene	0.70 U	0.70	1	09/25/25 04:03	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 04:03	
Bromoform	5.0 U	5.0	1	09/25/25 04:03	
Bromomethane	5.0 U	5.0	1	09/25/25 04:03	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 04:03	
Chlorobenzene	5.0 U	5.0	1	09/25/25 04:03	
Chloroethane	**26**	5.0	1	09/25/25 04:03	
Chloroform	5.0 U	5.0	1	09/25/25 04:03	
Chloromethane	5.0 U	5.0	1	09/25/25 04:03	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 04:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 04:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 04:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 04:03	
1,1-Dichloroethane	**210 E**	5.0	1	09/25/25 04:03	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 04:03	
1,1-Dichloroethene	**140**	5.0	1	09/25/25 04:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 04:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 04:03	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 04:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 04:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 04:03	
Ethylbenzene	5.0 U	5.0	1	09/25/25 04:03	
Methylene Chloride	5.0 U	5.0	1	09/25/25 04:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 04:03	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 04:03	
Toluene	5.0 U	5.0	1	09/25/25 04:03	
1,1,1-Trichloroethane	**34**	5.0	1	09/25/25 04:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 04:03	
Trichloroethene	5.0 U	5.0	1	09/25/25 04:03	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 04:03	
Vinyl Chloride	**52**	2.0	1	09/25/25 04:03	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 04:03	
o-Xylene	2.5 U	2.5	1	09/25/25 04:03	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	115	85 - 122	09/25/25 04:03	
Dibromofluoromethane	113	80 - 116	09/25/25 04:03	
Toluene-d8	116	87 - 121	09/25/25 04:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:00
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-2 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**269.0 D**	10.0	2	09/25/25 18:31	
Benzene	1.4 U	1.4	2	09/25/25 18:31	
Bromodichloromethane	10 U	10	2	09/25/25 18:31	
Bromoform	10 U	10	2	09/25/25 18:31	
Bromomethane	10 U	10	2	09/25/25 18:31	
Carbon Tetrachloride	10 U	10	2	09/25/25 18:31	
Chlorobenzene	10 U	10	2	09/25/25 18:31	
Chloroethane	**47 D**	10	2	09/25/25 18:31	
Chloroform	10 U	10	2	09/25/25 18:31	
Chloromethane	10 U	10	2	09/25/25 18:31	
Dibromochloromethane	10 U	10	2	09/25/25 18:31	
1,2-Dichlorobenzene	6.0 U	6.0	2	09/25/25 18:31	
1,3-Dichlorobenzene	10 U	10	2	09/25/25 18:31	
1,4-Dichlorobenzene	6.0 U	6.0	2	09/25/25 18:31	
1,1-Dichloroethane	**95 D**	10	2	09/25/25 18:31	
1,2-Dichloroethane	10 U	10	2	09/25/25 18:31	
1,1-Dichloroethene	**78 D**	10	2	09/25/25 18:31	
trans-1,2-Dichloroethene	10 U	10	2	09/25/25 18:31	
cis-1,2-Dichloroethene	10 U	10	2	09/25/25 18:31	
1,2-Dichloropropane	10 U	10	2	09/25/25 18:31	
cis-1,3-Dichloropropene	10 U	10	2	09/25/25 18:31	
trans-1,3-Dichloropropene	10 U	10	2	09/25/25 18:31	
Ethylbenzene	10 U	10	2	09/25/25 18:31	
Methylene Chloride	10 U	10	2	09/25/25 18:31	
1,1,2,2-Tetrachloroethane	10 U	10	2	09/25/25 18:31	
Tetrachloroethene	10 U	10	2	09/25/25 18:31	
Toluene	10 U	10	2	09/25/25 18:31	
1,1,1-Trichloroethane	10 U	10	2	09/25/25 18:31	
1,1,2-Trichloroethane	2.0 U	2.0	2	09/25/25 18:31	
Trichloroethene	10 U	10	2	09/25/25 18:31	
Trichlorofluoromethane	10 U	10	2	09/25/25 18:31	
Vinyl Chloride	**49 D**	4.0	2	09/25/25 18:31	
m,p-Xylenes	5.0 U	5.0	2	09/25/25 18:31	
o-Xylene	5.0 U	5.0	2	09/25/25 18:31	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/25/25 18:31	
Dibromofluoromethane	107	80 - 116	09/25/25 18:31	
Toluene-d8	108	87 - 121	09/25/25 18:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:35
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	25.0 U	25.0	5	09/25/25 04:25	
Benzene	3.5 U	3.5	5	09/25/25 04:25	
Bromodichloromethane	25 U	25	5	09/25/25 04:25	
Bromoform	25 U	25	5	09/25/25 04:25	
Bromomethane	25 U	25	5	09/25/25 04:25	
Carbon Tetrachloride	25 U	25	5	09/25/25 04:25	
Chlorobenzene	25 U	25	5	09/25/25 04:25	
Chloroethane	25 U	25	5	09/25/25 04:25	
Chloroform	25 U	25	5	09/25/25 04:25	
Chloromethane	25 U	25	5	09/25/25 04:25	
Dibromochloromethane	25 U	25	5	09/25/25 04:25	
1,2-Dichlorobenzene	15 U	15	5	09/25/25 04:25	
1,3-Dichlorobenzene	25 U	25	5	09/25/25 04:25	
1,4-Dichlorobenzene	15 U	15	5	09/25/25 04:25	
1,1-Dichloroethane	25 U	25	5	09/25/25 04:25	
1,2-Dichloroethane	25 U	25	5	09/25/25 04:25	
1,1-Dichloroethene	25 U	25	5	09/25/25 04:25	
trans-1,2-Dichloroethene	25 U	25	5	09/25/25 04:25	
cis-1,2-Dichloroethene	25 U	25	5	09/25/25 04:25	
1,2-Dichloropropane	25 U	25	5	09/25/25 04:25	
cis-1,3-Dichloropropene	25 U	25	5	09/25/25 04:25	
trans-1,3-Dichloropropene	25 U	25	5	09/25/25 04:25	
Ethylbenzene	25 U	25	5	09/25/25 04:25	
Methylene Chloride	25 U	25	5	09/25/25 04:25	
1,1,2,2-Tetrachloroethane	25 U	25	5	09/25/25 04:25	
Tetrachloroethene	25 U	25	5	09/25/25 04:25	
Toluene	25 U	25	5	09/25/25 04:25	
1,1,1-Trichloroethane	25 U	25	5	09/25/25 04:25	
1,1,2-Trichloroethane	5.0 U	5.0	5	09/25/25 04:25	
Trichloroethene	25 U	25	5	09/25/25 04:25	
Trichlorofluoromethane	25 U	25	5	09/25/25 04:25	
Vinyl Chloride	10 U	10	5	09/25/25 04:25	
m,p-Xylenes	13 U	13	5	09/25/25 04:25	
o-Xylene	13 U	13	5	09/25/25 04:25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:35
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	09/25/25 04:25	
Dibromofluoromethane	105	80 - 116	09/25/25 04:25	
Toluene-d8	103	87 - 121	09/25/25 04:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**188.0**	5.0	1	09/25/25 17:47	
Benzene	**6.0**	0.70	1	09/25/25 17:47	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 17:47	
Bromoform	5.0 U	5.0	1	09/25/25 17:47	
Bromomethane	5.0 U	5.0	1	09/25/25 17:47	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 17:47	
Chlorobenzene	5.0 U	5.0	1	09/25/25 17:47	
Chloroethane	**34**	5.0	1	09/25/25 17:47	
Chloroform	5.0 U	5.0	1	09/25/25 17:47	
Chloromethane	5.0 U	5.0	1	09/25/25 17:47	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 17:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 17:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 17:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 17:47	
1,1-Dichloroethane	**130**	5.0	1	09/25/25 17:47	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 17:47	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 17:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 17:47	
cis-1,2-Dichloroethene	**18**	5.0	1	09/25/25 17:47	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 17:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 17:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 17:47	
Ethylbenzene	5.0 U	5.0	1	09/25/25 17:47	
Methylene Chloride	5.0 U	5.0	1	09/25/25 17:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 17:47	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 17:47	
Toluene	5.0 U	5.0	1	09/25/25 17:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 17:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 17:47	
Trichloroethene	5.0 U	5.0	1	09/25/25 17:47	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 17:47	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 17:47	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 17:47	
o-Xylene	2.5 U	2.5	1	09/25/25 17:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-1 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	110	85 - 122	09/25/25 17:47	
Dibromofluoromethane	107	80 - 116	09/25/25 17:47	
Toluene-d8	107	87 - 121	09/25/25 17:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW11I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 19:05	
Benzene	0.70 U	0.70	1	09/24/25 19:05	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 19:05	
Bromoform	5.0 U	5.0	1	09/24/25 19:05	
Bromomethane	5.0 U	5.0	1	09/24/25 19:05	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 19:05	
Chlorobenzene	5.0 U	5.0	1	09/24/25 19:05	
Chloroethane	5.0 U	5.0	1	09/24/25 19:05	
Chloroform	5.0 U	5.0	1	09/24/25 19:05	
Chloromethane	5.0 U	5.0	1	09/24/25 19:05	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 19:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 19:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 19:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 19:05	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 19:05	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 19:05	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 19:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 19:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 19:05	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 19:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 19:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 19:05	
Ethylbenzene	5.0 U	5.0	1	09/24/25 19:05	
Methylene Chloride	5.0 U	5.0	1	09/24/25 19:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 19:05	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 19:05	
Toluene	5.0 U	5.0	1	09/24/25 19:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 19:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 19:05	
Trichloroethene	5.0 U	5.0	1	09/24/25 19:05	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 19:05	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 19:05	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 19:05	
o-Xylene	2.5 U	2.5	1	09/24/25 19:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW11I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	09/24/25 19:05	
Dibromofluoromethane	107	80 - 116	09/24/25 19:05	
Toluene-d8	111	87 - 121	09/24/25 19:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OB-97 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**15.2**	5.0	1	09/25/25 05:10	
Benzene	0.70 U	0.70	1	09/25/25 05:10	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 05:10	
Bromoform	5.0 U	5.0	1	09/25/25 05:10	
Bromomethane	5.0 U	5.0	1	09/25/25 05:10	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 05:10	
Chlorobenzene	5.0 U	5.0	1	09/25/25 05:10	
Chloroethane	5.0 U	5.0	1	09/25/25 05:10	
Chloroform	5.0 U	5.0	1	09/25/25 05:10	
Chloromethane	5.0 U	5.0	1	09/25/25 05:10	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 05:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 05:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:10	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 05:10	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 05:10	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 05:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 05:10	
cis-1,2-Dichloroethene	**13**	5.0	1	09/25/25 05:10	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 05:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:10	
Ethylbenzene	5.0 U	5.0	1	09/25/25 05:10	
Methylene Chloride	5.0 U	5.0	1	09/25/25 05:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 05:10	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 05:10	
Toluene	5.0 U	5.0	1	09/25/25 05:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 05:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 05:10	
Trichloroethene	5.0 U	5.0	1	09/25/25 05:10	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 05:10	
Vinyl Chloride	**2.2**	2.0	1	09/25/25 05:10	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 05:10	
o-Xylene	2.5 U	2.5	1	09/25/25 05:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OB-97 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	109	85 - 122	09/25/25 05:10	
Dibromofluoromethane	109	80 - 116	09/25/25 05:10	
Toluene-d8	108	87 - 121	09/25/25 05:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-97 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 05:32	
Benzene	0.70 U	0.70	1	09/25/25 05:32	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 05:32	
Bromoform	5.0 U	5.0	1	09/25/25 05:32	
Bromomethane	5.0 U	5.0	1	09/25/25 05:32	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 05:32	
Chlorobenzene	5.0 U	5.0	1	09/25/25 05:32	
Chloroethane	5.0 U	5.0	1	09/25/25 05:32	
Chloroform	5.0 U	5.0	1	09/25/25 05:32	
Chloromethane	5.0 U	5.0	1	09/25/25 05:32	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 05:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 05:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:32	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 05:32	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 05:32	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 05:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 05:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 05:32	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 05:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:32	
Ethylbenzene	5.0 U	5.0	1	09/25/25 05:32	
Methylene Chloride	5.0 U	5.0	1	09/25/25 05:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 05:32	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 05:32	
Toluene	5.0 U	5.0	1	09/25/25 05:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 05:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 05:32	
Trichloroethene	5.0 U	5.0	1	09/25/25 05:32	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 05:32	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 05:32	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 05:32	
o-Xylene	2.5 U	2.5	1	09/25/25 05:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-97 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	09/25/25 05:32	
Dibromofluoromethane	102	80 - 116	09/25/25 05:32	
Toluene-d8	105	87 - 121	09/25/25 05:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 15:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW311-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 05:55	
Benzene	0.70 U	0.70	1	09/25/25 05:55	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 05:55	
Bromoform	5.0 U	5.0	1	09/25/25 05:55	
Bromomethane	5.0 U	5.0	1	09/25/25 05:55	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 05:55	
Chlorobenzene	5.0 U	5.0	1	09/25/25 05:55	
Chloroethane	5.0 U	5.0	1	09/25/25 05:55	
Chloroform	5.0 U	5.0	1	09/25/25 05:55	
Chloromethane	5.0 U	5.0	1	09/25/25 05:55	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 05:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 05:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 05:55	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 05:55	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 05:55	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 05:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 05:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 05:55	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 05:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 05:55	
Ethylbenzene	5.0 U	5.0	1	09/25/25 05:55	
Methylene Chloride	5.0 U	5.0	1	09/25/25 05:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 05:55	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 05:55	
Toluene	5.0 U	5.0	1	09/25/25 05:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 05:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 05:55	
Trichloroethene	5.0 U	5.0	1	09/25/25 05:55	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 05:55	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 05:55	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 05:55	
o-Xylene	2.5 U	2.5	1	09/25/25 05:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 15:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW311-4 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	120	85 - 122	09/25/25 05:55	
Dibromofluoromethane	108	80 - 116	09/25/25 05:55	
Toluene-d8	109	87 - 121	09/25/25 05:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	TRIP BLANK 5 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 17:58	
Benzene	0.70 U	0.70	1	09/24/25 17:58	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 17:58	
Bromoform	5.0 U	5.0	1	09/24/25 17:58	
Bromomethane	5.0 U	5.0	1	09/24/25 17:58	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 17:58	
Chlorobenzene	5.0 U	5.0	1	09/24/25 17:58	
Chloroethane	5.0 U	5.0	1	09/24/25 17:58	
Chloroform	5.0 U	5.0	1	09/24/25 17:58	
Chloromethane	5.0 U	5.0	1	09/24/25 17:58	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 17:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 17:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 17:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 17:58	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 17:58	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 17:58	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 17:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 17:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 17:58	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 17:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 17:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 17:58	
Ethylbenzene	5.0 U	5.0	1	09/24/25 17:58	
Methylene Chloride	5.0 U	5.0	1	09/24/25 17:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 17:58	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 17:58	
Toluene	5.0 U	5.0	1	09/24/25 17:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 17:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 17:58	
Trichloroethene	5.0 U	5.0	1	09/24/25 17:58	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 17:58	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 17:58	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 17:58	
o-Xylene	2.5 U	2.5	1	09/24/25 17:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	TRIP BLANK 5 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	09/24/25 17:58	
Dibromofluoromethane	99	80 - 116	09/24/25 17:58	
Toluene-d8	105	87 - 121	09/24/25 17:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:15
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 18:20	
Benzene	0.70 U	0.70	1	09/24/25 18:20	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 18:20	
Bromoform	5.0 U	5.0	1	09/24/25 18:20	
Bromomethane	5.0 U	5.0	1	09/24/25 18:20	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 18:20	
Chlorobenzene	5.0 U	5.0	1	09/24/25 18:20	
Chloroethane	5.0 U	5.0	1	09/24/25 18:20	
Chloroform	5.0 U	5.0	1	09/24/25 18:20	
Chloromethane	5.0 U	5.0	1	09/24/25 18:20	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 18:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 18:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 18:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 18:20	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 18:20	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 18:20	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 18:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 18:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 18:20	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 18:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 18:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 18:20	
Ethylbenzene	5.0 U	5.0	1	09/24/25 18:20	
Methylene Chloride	5.0 U	5.0	1	09/24/25 18:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 18:20	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 18:20	
Toluene	5.0 U	5.0	1	09/24/25 18:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 18:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 18:20	
Trichloroethene	5.0 U	5.0	1	09/24/25 18:20	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 18:20	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 18:20	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 18:20	
o-Xylene	2.5 U	2.5	1	09/24/25 18:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:15
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	110	85 - 122	09/24/25 18:20	
Dibromofluoromethane	105	80 - 116	09/24/25 18:20	
Toluene-d8	106	87 - 121	09/24/25 18:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 1 SWL IND 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 18:43	
Benzene	0.70 U	0.70	1	09/24/25 18:43	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 18:43	
Bromoform	5.0 U	5.0	1	09/24/25 18:43	
Bromomethane	5.0 U	5.0	1	09/24/25 18:43	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 18:43	
Chlorobenzene	5.0 U	5.0	1	09/24/25 18:43	
Chloroethane	5.0 U	5.0	1	09/24/25 18:43	
Chloroform	5.0 U	5.0	1	09/24/25 18:43	
Chloromethane	5.0 U	5.0	1	09/24/25 18:43	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 18:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 18:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 18:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 18:43	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 18:43	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 18:43	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 18:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 18:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 18:43	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 18:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 18:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 18:43	
Ethylbenzene	5.0 U	5.0	1	09/24/25 18:43	
Methylene Chloride	5.0 U	5.0	1	09/24/25 18:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 18:43	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 18:43	
Toluene	5.0 U	5.0	1	09/24/25 18:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 18:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 18:43	
Trichloroethene	5.0 U	5.0	1	09/24/25 18:43	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 18:43	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 18:43	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 18:43	
o-Xylene	2.5 U	2.5	1	09/24/25 18:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 1 SWL IND 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	09/24/25 18:43	
Dibromofluoromethane	102	80 - 116	09/24/25 18:43	
Toluene-d8	103	87 - 121	09/24/25 18:43	

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:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 08:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-10 2025 AN	**Basis:**	NA
Lab Code:	R2511236-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**15**		ug/L	10	1	09/16/25 17:57	09/15/25	
Barium, Total	6010D	**121**		ug/L	20	1	09/16/25 17:57	09/15/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/16/25 17:57	09/15/25	
Chromium, Total	6010D	**470**		ug/L	10	1	09/16/25 17:57	09/15/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/16/25 17:57	09/15/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/16/25 17:57	09/15/25	
Iron, Total	6010D	**36300**		ug/L	100	1	09/16/25 17:57	09/15/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/16/25 17:57	09/15/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/16/25 10:41	09/15/25	
Nickel, Total	6010D	**460**		ug/L	200	5	09/18/25 16:03	09/15/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/16/25 17:57	09/15/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 12:10
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-027		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**12**	ug/L	10	1	09/16/25 18:00	09/15/25	
Barium, Total	6010D	**53**	ug/L	20	1	09/16/25 18:00	09/15/25	
Cadmium, Total	6010D	5.0 U	ug/L	5.0	1	09/16/25 18:00	09/15/25	
Chromium, Total	6010D	**2180**	ug/L	10	1	09/16/25 18:00	09/15/25	
Cobalt, Total	6010D	50 U	ug/L	50	1	09/16/25 18:00	09/15/25	
Copper, Total	6010D	**27**	ug/L	20	1	09/16/25 18:00	09/15/25	
Iron, Total	6010D	**11400**	ug/L	100	1	09/16/25 18:00	09/15/25	
Lead, Total	6010D	50 U	ug/L	50	1	09/16/25 18:00	09/15/25	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	09/16/25 10:43	09/15/25	
Nickel, Total	6010D	**328**	ug/L	40	1	09/16/25 18:00	09/15/25	
Selenium, Total	6010D	10 U	ug/L	10	1	09/16/25 18:00	09/15/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-031		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**24**	ug/L	10	1	09/16/25 18:04	09/15/25	
Chromium, Total	6010D	**10**	ug/L	10	1	09/16/25 18:04	09/15/25	
Nickel, Total	6010D	**70**	ug/L	40	1	09/16/25 18:04	09/15/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-032		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**32**	ug/L	10	1	09/16/25 18:07	09/15/25	
Chromium, Total	6010D	**541**	ug/L	10	1	09/16/25 18:07	09/15/25	
Nickel, Total	6010D	**246**	ug/L	40	1	09/16/25 18:07	09/15/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 10:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-033		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10 U	ug/L	10	1	09/16/25 18:10	09/15/25	
Chromium, Total	6010D	10 U	ug/L	10	1	09/16/25 18:10	09/15/25	
Nickel, Total	6010D	**58**	ug/L	40	1	09/16/25 18:10	09/15/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**32**	ug/L	10	1	09/23/25 12:43	09/18/25	
Chromium, Total	6010D	**1140**	ug/L	10	1	09/23/25 12:43	09/18/25	
Nickel, Total	6010D	**137**	ug/L	40	1	09/23/25 12:43	09/18/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218- 218-7I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-037		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**55**	ug/L	10	1	09/23/25 12:46	09/18/25	
Chromium, Total	6010D	**108**	ug/L	10	1	09/23/25 12:46	09/18/25	
Nickel, Total	6010D	**248**	ug/L	40	1	09/23/25 12:46	09/18/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-038		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**41**	ug/L	10	1	09/23/25 12:49	09/18/25	
Chromium, Total	6010D	**12**	ug/L	10	1	09/23/25 12:49	09/18/25	
Nickel, Total	6010D	40 U	ug/L	40	1	09/23/25 12:49	09/18/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-039		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**42**	ug/L	10	1	09/23/25 12:53	09/18/25	
Chromium, Total	6010D	**12**	ug/L	10	1	09/23/25 12:53	09/18/25	
Nickel, Total	6010D	40 U	ug/L	40	1	09/23/25 12:53	09/18/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:35
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20 225 AN	**Basis:**	NA
Lab Code:	R2511236-041		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10 U	ug/L	10	1	09/23/25 12:56	09/18/25	
Chromium, Total	6010D	**17**	ug/L	10	1	09/23/25 12:56	09/18/25	
Nickel, Total	6010D	40 U	ug/L	40	1	09/23/25 12:56	09/18/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:00
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-8 2025 AN	**Basis:**	NA
Lab Code:	R2511236-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10 U	ug/L	10	1	09/23/25 12:59	09/18/25	
Chromium, Total	6010D	**237**	ug/L	10	1	09/23/25 12:59	09/18/25	
Nickel, Total	6010D	**123**	ug/L	40	1	09/23/25 12:59	09/18/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**25**	ug/L	10	1	09/23/25 13:22	09/18/25	
Chromium, Total	6010D	10 U	ug/L	10	1	09/23/25 13:22	09/18/25	
Nickel, Total	6010D	**52**	ug/L	40	1	09/23/25 13:22	09/18/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:05
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20B 2025 AN	**Basis:**	NA
Lab Code:	R2511236-063		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**19**	ug/L	10	1	09/24/25 18:27	09/23/25	
Barium, Total	6010D	**474**	ug/L	20	1	09/24/25 18:27	09/23/25	
Cadmium, Total	6010D	**33.1**	ug/L	5.0	1	09/24/25 18:27	09/23/25	
Chromium, Total	6010D	**44**	ug/L	10	1	09/24/25 18:27	09/23/25	
Cobalt, Total	6010D	50 U	ug/L	50	1	09/24/25 18:27	09/23/25	
Copper, Total	6010D	**23**	ug/L	20	1	09/24/25 18:27	09/23/25	
Iron, Total	6010D	**112000**	ug/L	500	5	09/24/25 19:31	09/23/25	
Lead, Total	6010D	**238**	ug/L	50	1	09/24/25 18:27	09/23/25	
Mercury, Total	7470A	1.0 U	ug/L	1.0	1	09/25/25 11:18	09/24/25	
Nickel, Total	6010D	**240**	ug/L	200	5	09/24/25 19:31	09/23/25	
Selenium, Total	6010D	10 U	ug/L	10	1	09/24/25 18:27	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-064		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10	U	ug/L	10	1	09/24/25 18:30	09/23/25	
Barium, Total	6010D	**35**		ug/L	20	1	09/24/25 18:30	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 18:30	09/23/25	
Chromium, Total	6010D	**303**		ug/L	10	1	09/24/25 18:30	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 18:30	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 18:30	09/23/25	
Iron, Total	6010D	**42000**		ug/L	100	1	09/24/25 18:30	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 18:30	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:20	09/24/25	
Nickel, Total	6010D	**734**		ug/L	40	1	09/24/25 18:30	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:30	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:25
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-065		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**94**		ug/L	10	1	09/24/25 18:33	09/23/25	
Barium, Total	6010D	**240**		ug/L	20	1	09/24/25 18:33	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 18:33	09/23/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:33	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 18:33	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 18:33	09/23/25	
Iron, Total	6010D	**1150**		ug/L	100	1	09/24/25 18:33	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 18:33	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:23	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 18:33	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:33	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20 2025 AN	**Basis:**	NA
Lab Code:	R2511236-066		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**67**		ug/L	10	1	09/24/25 18:36	09/23/25	
Barium, Total	6010D	20	U	ug/L	20	1	09/24/25 18:36	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 18:36	09/23/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:36	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 18:36	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 18:36	09/23/25	
Iron, Total	6010D	**2180**		ug/L	100	1	09/24/25 18:36	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 18:36	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:25	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 18:36	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:36	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:00
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-067		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**105**		ug/L	10	1	09/24/25 18:59	09/23/25	
Barium, Total	6010D	**180**		ug/L	20	1	09/24/25 18:59	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 18:59	09/23/25	
Chromium, Total	6010D	**12**		ug/L	10	1	09/24/25 18:59	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 18:59	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 18:59	09/23/25	
Iron, Total	6010D	**3760**		ug/L	100	1	09/24/25 18:59	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 18:59	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:33	09/24/25	
Nickel, Total	6010D	**204**		ug/L	40	1	09/24/25 18:59	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:59	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-068		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**36**		ug/L	10	1	09/24/25 19:02	09/23/25	
Barium, Total	6010D	**885**		ug/L	20	1	09/24/25 19:02	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 19:02	09/23/25	
Chromium, Total	6010D	**16**		ug/L	10	1	09/24/25 19:02	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 19:02	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 19:02	09/23/25	
Iron, Total	6010D	**3260**		ug/L	100	1	09/24/25 19:02	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 19:02	09/23/25	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	09/25/25 11:40	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 19:02	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 19:02	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 Dup 2025 AN	**Basis:**	NA
Lab Code:	R2511236-069		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Q	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**36**		ug/L	10	1	09/24/25 19:05	09/23/25	
Barium, Total	6010D	**907**		ug/L	20	1	09/24/25 19:05	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 19:05	09/23/25	
Chromium, Total	6010D	**14**		ug/L	10	1	09/24/25 19:05	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 19:05	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 19:05	09/23/25	
Iron, Total	6010D	**2950**		ug/L	100	1	09/24/25 19:05	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 19:05	09/23/25	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	09/25/25 11:43	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 19:05	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 19:05	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:35
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-070		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**24500**		ug/L	250	5	09/24/25 19:34	09/23/25	
Barium, Total	6010D	100	U	ug/L	100	1	09/24/25 19:09	09/23/25	
Cadmium, Total	6010D	25	U	ug/L	25	1	09/24/25 19:09	09/23/25	
Chromium, Total	6010D	50	U	ug/L	50	1	09/24/25 19:09	09/23/25	
Cobalt, Total	6010D	250	U	ug/L	250	1	09/24/25 19:09	09/23/25	
Copper, Total	6010D	**240**		ug/L	100	1	09/24/25 19:09	09/23/25	
Iron, Total	6010D	500	U	ug/L	500	1	09/24/25 19:09	09/23/25	
Lead, Total	6010D	250	U	ug/L	250	1	09/24/25 19:09	09/23/25	
Mercury, Total	7470A	1.0	U	ug/L	1.0	1	09/25/25 11:45	09/24/25	
Nickel, Total	6010D	**320**		ug/L	200	1	09/24/25 19:09	09/23/25	
Selenium, Total	6010D	**59**		ug/L	50	1	09/26/25 16:06	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-071		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**47**	ug/L	10	1	09/24/25 19:12	09/23/25	
Barium, Total	6010D	**184**	ug/L	20	1	09/24/25 19:12	09/23/25	
Cadmium, Total	6010D	5.0 U	ug/L	5.0	1	09/24/25 19:12	09/23/25	
Chromium, Total	6010D	10 U	ug/L	10	1	09/24/25 19:12	09/23/25	
Cobalt, Total	6010D	50 U	ug/L	50	1	09/24/25 19:12	09/23/25	
Copper, Total	6010D	20 U	ug/L	20	1	09/24/25 19:12	09/23/25	
Iron, Total	6010D	**2420**	ug/L	100	1	09/24/25 19:12	09/23/25	
Lead, Total	6010D	50 U	ug/L	50	1	09/24/25 19:12	09/23/25	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	09/25/25 11:48	09/24/25	
Nickel, Total	6010D	40 U	ug/L	40	1	09/24/25 19:12	09/23/25	
Selenium, Total	6010D	10 U	ug/L	10	1	09/24/25 19:12	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-9I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-074		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	**16**		ug/L	10	1	09/26/25 16:19	09/23/25	
Barium, Total	6010D	**421**		ug/L	20	1	09/24/25 19:15	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 19:15	09/23/25	
Chromium, Total	6010D	**396**		ug/L	10	1	09/24/25 19:15	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 19:15	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 19:15	09/23/25	
Iron, Total	6010D	**18200**		ug/L	100	1	09/24/25 19:15	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 19:15	09/23/25	
Mercury, Total	7470A	1.0	U	ug/L	1.0	1	09/25/25 11:51	09/24/25	
Nickel, Total	6010D	**307**		ug/L	40	1	09/24/25 19:15	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 19:15	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:15
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 AN	**Basis:**	NA
Lab Code:	R2511236-079		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10	U	ug/L	10	1	09/24/25 19:18	09/23/25	
Barium, Total	6010D	20	U	ug/L	20	1	09/24/25 19:18	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 19:18	09/23/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/24/25 19:18	09/23/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 19:18	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 19:18	09/23/25	
Iron, Total	6010D	**110**		ug/L	100	1	09/24/25 19:18	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 19:18	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:53	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 19:18	09/23/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 19:18	09/23/25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 1 SWL IND 2025 AN	**Basis:**	NA
Lab Code:	R2511236-080		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10 U	ug/L	10	1	09/24/25 19:22	09/23/25	
Barium, Total	6010D	20 U	ug/L	20	1	09/24/25 19:22	09/23/25	
Cadmium, Total	6010D	5.0 U	ug/L	5.0	1	09/24/25 19:22	09/23/25	
Chromium, Total	6010D	10 U	ug/L	10	1	09/24/25 19:22	09/23/25	
Cobalt, Total	6010D	50 U	ug/L	50	1	09/24/25 19:22	09/23/25	
Copper, Total	6010D	20 U	ug/L	20	1	09/24/25 19:22	09/23/25	
Iron, Total	6010D	100 U	ug/L	100	1	09/24/25 19:22	09/23/25	
Lead, Total	6010D	50 U	ug/L	50	1	09/24/25 19:22	09/23/25	
Mercury, Total	7470A	0.20 U	ug/L	0.20	1	09/25/25 11:56	09/24/25	
Nickel, Total	6010D	40 U	ug/L	40	1	09/24/25 19:22	09/23/25	
Selenium, Total	6010D	10 U	ug/L	10	1	09/24/25 19:22	09/23/25	

General Chemistry

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-13 2025 AN	**Basis:**	NA
Lab Code:	R2511236-001		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3980**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:40
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-MW-3 2025 AN	**Basis:**	NA
Lab Code:	R2511236-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**868**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-16 2025 AN	**Basis:**	NA
Lab Code:	R2511236-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5430**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 13:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-9 2025 AN	**Basis:**	NA
Lab Code:	R2511236-005		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5080**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-006		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3430**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 2025 AN	**Basis:**	NA
Lab Code:	R2511236-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2490**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2490**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:25
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-21 2025 AN	**Basis:**	NA
Lab Code:	R2511236-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4870**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2770**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5S 2025 AN	**Basis:**	NA
Lab Code:	R2511236-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1320**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 10:20
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-26 2025 AN	**Basis:**	NA
Lab Code:	R2511236-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1880**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6850**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**15000**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-6 2025 AN	**Basis:**	NA
Lab Code:	R2511236-018		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1780**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 08:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-10 2025 AN	**Basis:**	NA
Lab Code:	R2511236-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**970**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B29IR 2025 AN	**Basis:**	NA
Lab Code:	R2511236-021		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5590**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:50
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-022		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**846**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 10:00
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29SR 2025 AN	**Basis:**	NA
Lab Code:	R2511236-023		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**793**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27 2025 AN	**Basis:**	NA
Lab Code:	R2511236-024		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2120**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:25
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-025		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4510**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-026		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2080**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 12:10
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-027		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**307**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-028		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**632**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-029		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**635**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 08:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 338T 2025 AN	**Basis:**	NA
Lab Code:	R2511236-030		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**570**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-031		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8030**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-032		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4120**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 10:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-033		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4290**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-23 2025 AN	**Basis:**	NA
Lab Code:	R2511236-034		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2640**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**15700**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218- 218-7I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-037		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5680**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-038		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2580**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-039		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2580**	uMHOS/cm	-	1	09/15/25 14:43	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:35
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20 225 AN	**Basis:**	NA
Lab Code:	R2511236-041		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3820**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:00
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-8 2025 AN	**Basis:**	NA
Lab Code:	R2511236-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1380**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7060**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:25
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9D 2025 AN	**Basis:**	NA
Lab Code:	R2511236-046		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11100**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:30
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9 2025 AN	**Basis:**	NA
Lab Code:	R2511236-047		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2950**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-048		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3860**	uMHOS/cm	-	1	09/16/25 15:27	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 09:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OR-38 2025 AN	**Basis:**	NA
Lab Code:	R2511236-050		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**23800**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 10:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-18 2025 AN	**Basis:**	NA
Lab Code:	R2511236-051		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6480**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-57 2025 AN	**Basis:**	NA
Lab Code:	R2511236-052		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7010**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 2025 AN	**Basis:**	NA
Lab Code:	R2511236-053		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4320**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 Dup 2025 AN	**Basis:**	NA
Lab Code:	R2511236-054		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4330**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-37 2025 AN	**Basis:**	NA
Lab Code:	R2511236-055		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5590**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-19 2025 AN	**Basis:**	NA
Lab Code:	R2511236-056		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3150**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-55 2025 AN	**Basis:**	NA
Lab Code:	R2511236-057		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2880**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 14:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-6 2025 AN	**Basis:**	NA
Lab Code:	R2511236-058		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4140**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 08:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD SR-12 2025 AN	**Basis:**	NA
Lab Code:	R2511236-059		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1520**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:10
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28 2025 AN	**Basis:**	NA
Lab Code:	R2511236-060		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1600**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-061		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1230**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-88 2025 AN	**Basis:**	NA
Lab Code:	R2511236-062		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1810**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:05
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20B 2025 AN	**Basis:**	NA
Lab Code:	R2511236-063		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1220**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-064		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2950**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:25
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-065		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3540**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20 2025 AN	**Basis:**	NA
Lab Code:	R2511236-066		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1600**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:00
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-067		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6740**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-068		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5990**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 Dup 2025 AN	**Basis:**	NA
Lab Code:	R2511236-069		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5870**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:35
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-070		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**35200**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-071		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7220**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-072		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1200**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW11I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-073		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1430**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-9I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-074		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**10800**	uMHOS/cm	-	1	09/25/25 15:10	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OB-97 2025 AN	**Basis:**	NA
Lab Code:	R2511236-075		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1290**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-97 2025 AN	**Basis:**	NA
Lab Code:	R2511236-076		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1190**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 15:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW311-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-077		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3740**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:15
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 2 Teflon Bailer 2025 AN	**Basis:**	NA
Lab Code:	R2511236-079		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4.63**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/19/25 08:25
Sample Matrix:	Water	**Date Received:**	09/19/25 11:00
Sample Name:	EQUIP BLANK 1 SWL IND 2025 AN	**Basis:**	NA
Lab Code:	R2511236-080		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2.48**	uMHOS/cm	-	1	09/25/25 15:10	

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:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-13 2025 AN	**Basis:**	NA
Lab Code:	R2511236-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.18**	pH Units	-	1	09/08/25 12:15	
Temperature, Field	SM 2550 B	**17.6**	deg C	-	1	09/08/25 12:15	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:40
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209-MW-3 2025 AN	**Basis:**	NA
Lab Code:	R2511236-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.26**	pH Units	-	1	09/08/25 12:40	
Temperature, Field	SM 2550 B	**20.7**	deg C	-	1	09/08/25 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:45
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-16 2025 AN	**Basis:**	NA
Lab Code:	R2511236-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.1**	pH Units	-	1	09/08/25 12:45	
Temperature, Field	SM 2550 B	**16.3**	deg C	-	1	09/08/25 12:45	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 13:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-9 2025 AN	**Basis:**	NA
Lab Code:	R2511236-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.12**	pH Units	-	1	09/08/25 13:30	
Temperature, Field	SM 2550 B	**19.8**	deg C	-	1	09/08/25 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.25**	pH Units	-	1	09/08/25 14:00	
Temperature, Field	SM 2550 B	**16.1**	deg C	-	1	09/08/25 14:00	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 2025 AN	**Basis:**	NA
Lab Code:	R2511236-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.43**	pH Units	-	1	09/08/25 14:15	
Temperature, Field	SM 2550 B	**18.4**	deg C	-	1	09/08/25 14:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 14:15
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-25 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.43**	pH Units	-	1	09/08/25 14:15	
Temperature, Field	SM 2550 B	**18.4**	deg C	-	1	09/08/25 14:15	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:25
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-21 2025 AN	**Basis:**	NA
Lab Code:	R2511236-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.3**	pH Units	-	1	09/08/25 09:25	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	09/08/25 09:25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.23**	pH Units	-	1	09/08/25 09:30	
Temperature, Field	SM 2550 B	**16.7**	deg C	-	1	09/08/25 09:30	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 09:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-5S 2025 AN	**Basis:**	NA
Lab Code:	R2511236-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.56**	pH Units	-	1	09/08/25 09:50	*
Temperature, Field	SM 2550 B	**18.2**	deg C	-	1	09/08/25 09:50	*

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 10:20
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-26 2025 AN	**Basis:**	NA
Lab Code:	R2511236-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.75**	pH Units	-	1	09/08/25 10:20	
Temperature, Field	SM 2550 B	**15.6**	deg C	-	1	09/08/25 10:20	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-016		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.11**	pH Units	-	1	09/08/25 11:00	
Temperature, Field	SM 2550 B	**16.8**	deg C	-	1	09/08/25 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 11:30
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	119 MW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.94**	pH Units	-	1	09/08/25 11:30	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	09/08/25 11:30	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25 12:00
Sample Matrix:	Water	**Date Received:**	09/08/25 15:30
Sample Name:	209 MW-6 2025 AN	**Basis:**	NA
Lab Code:	R2511236-018		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.04**	pH Units	-	1	09/08/25 12:00	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	09/08/25 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 08:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-10 2025 AN	**Basis:**	NA
Lab Code:	R2511236-019		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.42**	pH Units	-	1	09/09/25 08:40	
Temperature, Field	SM 2550 B	**21.7**	deg C	-	1	09/09/25 08:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B29IR 2025 AN	**Basis:**	NA
Lab Code:	R2511236-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.84**	pH Units	-	1	09/09/25 09:40	
Temperature, Field	SM 2550 B	**13.5**	deg C	-	1	09/09/25 09:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 09:50
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-022		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.18**	pH Units	-	1	09/09/25 09:50	
Temperature, Field	SM 2550 B	**13.8**	deg C	-	1	09/09/25 09:50	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 10:00
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-29SR 2025 AN	**Basis:**	NA
Lab Code:	R2511236-023		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.31**	pH Units	-	1	09/09/25 10:00	
Temperature, Field	SM 2550 B	**14**	deg C	-	1	09/09/25 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:20
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27 2025 AN	**Basis:**	NA
Lab Code:	R2511236-024		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.57**	pH Units	-	1	09/09/25 11:20	
Temperature, Field	SM 2550 B	**16.2**	deg C	-	1	09/09/25 11:20	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:25
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.66**	pH Units	-	1	09/09/25 11:25	
Temperature, Field	SM 2550 B	**14**	deg C	-	1	09/09/25 11:25	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 B-27A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.02**	pH Units	-	1	09/09/25 11:35	
Temperature, Field	SM 2550 B	**18**	deg C	-	1	09/09/25 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 12:10
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	200 SR200-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-027		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.38**	pH Units	-	1	09/09/25 12:10	
Temperature, Field	SM 2550 B	**20**	deg C	-	1	09/09/25 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.17**	pH Units	-	1	09/09/25 13:05	
Temperature, Field	SM 2550 B	**18.1**	deg C	-	1	09/09/25 13:05	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/09/25 13:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	338 MW-1 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.17**	pH Units	-	1	09/09/25 13:05	
Temperature, Field	SM 2550 B	**18.1**	deg C	-	1	09/09/25 13:05	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:05
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.04**	pH Units	-	1	09/10/25 09:05	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	09/10/25 09:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 09:40
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.16**	pH Units	-	1	09/10/25 09:40	
Temperature, Field	SM 2550 B	**16.8**	deg C	-	1	09/10/25 09:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 10:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.23**	pH Units	-	1	09/10/25 10:35	
Temperature, Field	SM 2550 B	**16.7**	deg C	-	1	09/10/25 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/10/25 11:35
Sample Matrix:	Water	**Date Received:**	09/10/25 13:37
Sample Name:	201_206_218 RW-23 2025 AN	**Basis:**	NA
Lab Code:	R2511236-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.16**	pH Units	-	1	09/10/25 11:35	
Temperature, Field	SM 2550 B	**16.5**	deg C	-	1	09/10/25 11:35	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-7 2025 AN	**Basis:**	NA
Lab Code:	R2511236-036		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.94**	pH Units	-	1	09/11/25 12:05	
Temperature, Field	SM 2550 B	**18.8**	deg C	-	1	09/11/25 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218- 218-7I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.5**	pH Units	-	1	09/11/25 12:40	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	09/11/25 12:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-038		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.16**	pH Units	-	1	09/11/25 13:20	
Temperature, Field	SM 2550 B	**22.7**	deg C	-	1	09/11/25 13:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:20
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-2 DUP 2025 AN	**Basis:**	NA
Lab Code:	R2511236-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.16**	pH Units	-	1	09/11/25 13:20	
Temperature, Field	SM 2550 B	**22.7**	deg C	-	1	09/11/25 13:20	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 13:35
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20 225 AN	**Basis:**	NA
Lab Code:	R2511236-041		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.15**	pH Units	-	1	09/11/25 13:35	
Temperature, Field	SM 2550 B	**15.3**	deg C	-	1	09/11/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:00
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-8 2025 AN	**Basis:**	NA
Lab Code:	R2511236-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.27**	pH Units	-	1	09/10/25 14:00	
Temperature, Field	SM 2550 B	**17**	deg C	-	1	09/10/25 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/11/25 14:05
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 RW-20I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**10.56**	pH Units	-	1	09/11/25 14:05	
Temperature, Field	SM 2550 B	**16.1**	deg C	-	1	09/11/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:25
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9D 2025 AN	**Basis:**	NA
Lab Code:	R2511236-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.32**	pH Units	-	1	09/12/25 12:25	
Temperature, Field	SM 2550 B	**18.1**	deg C	-	1	09/12/25 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:30
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9 2025 AN	**Basis:**	NA
Lab Code:	R2511236-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.95**	pH Units	-	1	09/12/25 12:30	
Temperature, Field	SM 2550 B	**17.1**	deg C	-	1	09/12/25 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/12/25 12:40
Sample Matrix:	Water	**Date Received:**	09/12/25 14:00
Sample Name:	201_206_218 218-9I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.65**	pH Units	-	1	09/12/25 12:40	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	09/12/25 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 09:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OR-38 2025 AN	**Basis:**	NA
Lab Code:	R2511236-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.7**	pH Units	-	1	09/17/25 09:15	
Temperature, Field	SM 2550 B	**14.2**	deg C	-	1	09/17/25 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 10:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-18 2025 AN	**Basis:**	NA
Lab Code:	R2511236-051		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.21**	pH Units	-	1	09/17/25 10:40	
Temperature, Field	SM 2550 B	**15.5**	deg C	-	1	09/17/25 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-57 2025 AN	**Basis:**	NA
Lab Code:	R2511236-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.91**	pH Units	-	1	09/17/25 11:55	
Temperature, Field	SM 2550 B	**15.9**	deg C	-	1	09/17/25 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 2025 AN	**Basis:**	NA
Lab Code:	R2511236-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.55**	pH Units	-	1	09/17/25 11:50	
Temperature, Field	SM 2550 B	**13.7**	deg C	-	1	09/17/25 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 11:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-123 Dup 2025 AN	**Basis:**	NA
Lab Code:	R2511236-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.55**	pH Units	-	1	09/17/25 11:50	
Temperature, Field	SM 2550 B	**13.7**	deg C	-	1	09/17/25 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-37 2025 AN	**Basis:**	NA
Lab Code:	R2511236-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.3**	pH Units	-	1	09/17/25 12:50	
Temperature, Field	SM 2550 B	**15.3**	deg C	-	1	09/17/25 12:50	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 12:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-19 2025 AN	**Basis:**	NA
Lab Code:	R2511236-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.55**	pH Units	-	1	09/17/25 12:55	
Temperature, Field	SM 2550 B	**21.2**	deg C	-	1	09/17/25 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-55 2025 AN	**Basis:**	NA
Lab Code:	R2511236-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.17**	pH Units	-	1	09/17/25 13:30	
Temperature, Field	SM 2550 B	**16.3**	deg C	-	1	09/17/25 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25 14:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-6 2025 AN	**Basis:**	NA
Lab Code:	R2511236-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.55**	pH Units	-	1	09/17/25 14:20	
Temperature, Field	SM 2550 B	**19.1**	deg C	-	1	09/17/25 14:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 08:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD SR-12 2025 AN	**Basis:**	NA
Lab Code:	R2511236-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.05**	pH Units	-	1	09/18/25 08:30	
Temperature, Field	SM 2550 B	**15.4**	deg C	-	1	09/18/25 08:30	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:10
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28 2025 AN	**Basis:**	NA
Lab Code:	R2511236-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.92**	pH Units	-	1	09/18/25 09:10	
Temperature, Field	SM 2550 B	**17.5**	deg C	-	1	09/18/25 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:20
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-28A 2025 AN	**Basis:**	NA
Lab Code:	R2511236-061		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.19**	pH Units	-	1	09/18/25 09:20	
Temperature, Field	SM 2550 B	**8.41**	deg C	-	1	09/18/25 09:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 09:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD R-88 2025 AN	**Basis:**	NA
Lab Code:	R2511236-062		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.9**	pH Units	-	1	09/18/25 09:30	
Temperature, Field	SM 2550 B	**17.2**	deg C	-	1	09/18/25 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:05
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20B 2025 AN	**Basis:**	NA
Lab Code:	R2511236-063		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.88**	pH Units	-	1	09/18/25 10:05	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	09/18/25 10:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 10:50
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.42**	pH Units	-	1	09/18/25 10:50	
Temperature, Field	SM 2550 B	**24.6**	deg C	-	1	09/18/25 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:25
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 RW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.6**	pH Units	-	1	09/18/25 11:25	
Temperature, Field	SM 2550 B	**23.7**	deg C	-	1	09/18/25 11:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 11:40
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-20 2025 AN	**Basis:**	NA
Lab Code:	R2511236-066		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.16**	pH Units	-	1	09/18/25 11:40	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	09/18/25 11:40	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:00
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-2 2025 AN	**Basis:**	NA
Lab Code:	R2511236-067		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.9**	pH Units	-	1	09/18/25 12:00	
Temperature, Field	SM 2550 B	**21.4**	deg C	-	1	09/18/25 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-068		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.58**	pH Units	-	1	09/18/25 12:30	
Temperature, Field	SM 2550 B	**15.4**	deg C	-	1	09/18/25 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-4 Dup 2025 AN	**Basis:**	NA
Lab Code:	R2511236-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.58**	pH Units	-	1	09/18/25 12:30	
Temperature, Field	SM 2550 B	**15.4**	deg C	-	1	09/18/25 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 12:35
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.76**	pH Units	-	1	09/18/25 12:35	
Temperature, Field	SM 2550 B	**21.4**	deg C	-	1	09/18/25 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL W-5 2025 AN	**Basis:**	NA
Lab Code:	R2511236-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.98**	pH Units	-	1	09/18/25 13:15	
Temperature, Field	SM 2550 B	**12.4**	deg C	-	1	09/18/25 13:15	

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	LANDFILL B-1 2025 AN	**Basis:**	NA
Lab Code:	R2511236-072		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.7**	pH Units	-	1	09/18/25 13:30	
Temperature, Field	SM 2550 B	**20.1**	deg C	-	1	09/18/25 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 13:30
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW11I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**10.29**	pH Units	-	1	09/18/25 13:50	*
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	09/18/25 13:50	*

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW-9I 2025 AN	**Basis:**	NA
Lab Code:	R2511236-074		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.82**	pH Units	-	1	09/18/25 14:45	
Temperature, Field	SM 2550 B	**16.3**	deg C	-	1	09/18/25 14:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:45
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD OB-97 2025 AN	**Basis:**	NA
Lab Code:	R2511236-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.27**	pH Units	-	1	09/18/25 14:45	
Temperature, Field	SM 2550 B	**13.1**	deg C	-	1	09/18/25 14:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 14:55
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	SALT RD B-97 2025 AN	**Basis:**	NA
Lab Code:	R2511236-076		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.14**	pH Units	-	1	09/18/25 14:55	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	09/18/25 14:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25 15:15
Sample Matrix:	Water	**Date Received:**	09/18/25 16:20
Sample Name:	208_311_313 MW311-4 2025 AN	**Basis:**	NA
Lab Code:	R2511236-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.12**	pH Units	-	1	09/18/25 15:15	
Temperature, Field	SM 2550 B	**19.4**	deg C	-	1	09/18/25 15:15	

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
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Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
119 MW-13 2025 AN	R2511236-001	98	90	92
209-MW-3 2025 AN	R2511236-002	122	110	109
119 MW-16 2025 AN	R2511236-003	110	100	104
119 MW-9 2025 AN	R2511236-005	104	94	99
119 MW-4 2025 AN	R2511236-006	104	105	101
119 MW-25 2025 AN	R2511236-007	104	95	97
119 MW-25 DUP 2025 AN	R2511236-008	119	107	107
TRIP BLANK 1 2025 AN	R2511236-009	97	87	89
209 R-92 2025 AN	R2511236-010	107	97	102
209-R-103 2025 AN	R2511236-011	109	100	108
119 MW-21 2025 AN	R2511236-012	103	98	104
209 MW-5 2025 AN	R2511236-013	95	96	100
209 MW-5S 2025 AN	R2511236-014	99	98	102
119 MW-26 2025 AN	R2511236-015	108	99	103
119 MW-1 2025 AN	R2511236-016	109	105	103
119 MW-1 2025 AN DL	R2511236-016	99	103	100
119 MW-2 2025 AN	R2511236-017	96	98	103
209 MW-6 2025 AN	R2511236-018	108	105	107
TRIP BLANK 2 2025 AN	R2511236-020	103	95	102
200 B29IR 2025 AN	R2511236-021	100	94	98
200 B-29A 2025 AN	R2511236-022	96	97	102
200 B-29SR 2025 AN	R2511236-023	96	95	102
200 B-27 2025 AN	R2511236-024	101	98	102
200 B-27I 2025 AN	R2511236-025	99	96	101
200 B-27A 2025 AN	R2511236-026	97	93	100
338 MW-1 2025 AN	R2511236-028	102	96	103
338 MW-1 DUP 2025 AN	R2511236-029	101	93	99
338 338T 2025 AN	R2511236-030	101	96	103
201_206_218 RW-1 2025 AN	R2511236-031	99	96	101
201_206_218 RW-23 2025 AN	R2511236-034	99	94	102
TRIP BLANK 3 2025 AN	R2511236-035	97	93	99
201_206_218 218-7 2025 AN	R2511236-036	102	99	103
201_206_218 206-2D 2025 AN	R2511236-044	106	96	104
200 SR200-4 2025 AN	R2511236-045	107	99	105
201_206_218 218-9D 2025 AN	R2511236-046	105	101	102
201_206_218 218-9 2025 AN	R2511236-047	101	94	102
201_206_218 218-9I 2025 AN	R2511236-048	99	96	100

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 4 2025 AN	R2511236-049	109	104	105
SALT RD OR-38 2025 AN	R2511236-050	111	104	104
SALT RD R-18 2025 AN	R2511236-051	117	109	110
SALT RD R-57 2025 AN	R2511236-052	111	106	107
SALT RD R-57 2025 AN DL	R2511236-052	117	110	112
SALT RD R-123 2025 AN	R2511236-053	113	103	103
SALT RD R-123 Dup 2025 AN	R2511236-054	113	104	105
SALT RD R-37 2025 AN	R2511236-055	116	111	113
SALT RD R-19 2025 AN	R2511236-056	113	111	106
SALT RD R-55 2025 AN	R2511236-057	106	105	104
SALT RD R-6 2025 AN	R2511236-058	112	103	106
SALT RD SR-12 2025 AN	R2511236-059	111	107	109
SALT RD B-28 2025 AN	R2511236-060	112	105	104
SALT RD B-28A 2025 AN	R2511236-061	102	103	104
SALT RD R-88 2025 AN	R2511236-062	111	107	106
208_311_313 MW-2 2025 AN	R2511236-067	115	113	116
208_311_313 MW-2 2025 AN DL	R2511236-067	111	107	108
208_311_313 MW-1 2025 AN	R2511236-070	109	105	103
LANDFILL B-1 2025 AN	R2511236-072	110	107	107
208_311_313 MW11I 2025 AN	R2511236-073	111	107	111
SALT RD OB-97 2025 AN	R2511236-075	109	109	108
SALT RD B-97 2025 AN	R2511236-076	105	102	105
208_311_313 MW311-4 2025 AN	R2511236-077	120	108	109
TRIP BLANK 5 2025 AN	R2511236-078	108	99	105
EQUIP BLANK 2 Teflon Bailer 2025 AN	R2511236-079	110	105	106
EQUIP BLANK 1 SWL IND 2025 AN	R2511236-080	102	102	103
Lab Control Sample	RQ2512817-02	101	105	108
Method Blank	RQ2512817-03	96	95	98
119 MW-26 2025 AN MS	RQ2512817-04	96	104	105
119 MW-26 2025 AN DMS	RQ2512817-05	95	100	102
Lab Control Sample	RQ2512882-02	107	105	103
Method Blank	RQ2512882-03	99	93	98
Lab Control Sample	RQ2512976-02	100	100	102
Method Blank	RQ2512976-03	108	106	105
119 MW-13 2025 AN MS	RQ2512976-04	91	85	88
119 MW-13 2025 AN DMS	RQ2512976-05	103	103	103
Lab Control Sample	RQ2513034-02	109	102	98

Client: Xerox Corporation USA **Service Request:** R2511236
Project: Webster Annual Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
Method Blank	RQ2513034-03	106	101	99
Lab Control Sample	RQ2513209-02	107	106	105
Method Blank	RQ2513209-03	107	103	108
208_311_313 MW11I 2025 AN MS	RQ2513209-04	104	116	119
208_311_313 MW11I 2025 AN DMS	RQ2513209-05	111	109	112
Lab Control Sample	RQ2513214-02	111	112	112
Method Blank	RQ2513214-03	113	104	108
Lab Control Sample	RQ2513299-02	110	111	110
Method Blank	RQ2513299-03	106	104	105
SALT RD R-19 2025 AN MS	RQ2513299-04	112	114	113
SALT RD R-19 2025 AN DMS	RQ2513299-05	115	107	107
Lab Control Sample	RQ2513384-04	115	114	116
Method Blank	RQ2513384-06	119	105	106

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25
Sample Matrix:	Water	**Date Received:**	09/08/25
		Date Analyzed:	09/18/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	119 MW-26 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-015	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2512817-04			**Duplicate Matrix Spike** RQ2512817-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	40.7	50.0	81	42.6	50.0	85	76-129	5	30
Bromodichloromethane	5.0 U	41.8	50.0	84	44.5	50.0	89	78-133	6	30
Bromoform	5.0 U	43.3	50.0	87	49.2	50.0	98	58-133	13	30
Bromomethane	5.0 U	30.0	50.0	60	33.7	50.0	67	10-184	12	30
Carbon Tetrachloride	5.0 U	43.1	50.0	86	47.4	50.0	95	65-135	10	30
Chlorobenzene	5.0 U	37.0	50.0	74 *	41.1	50.0	82	76-125	11	30
Chloroethane	5.0 U	39.3	50.0	79	41.2	50.0	82	48-146	5	30
Chloroform	5.0 U	42.0	50.0	84	44.5	50.0	89	75-130	6	30
Chloromethane	5.0 U	36.8	50.0	74	38.7	50.0	77	55-160	5	30
Dibromochloromethane	5.0 U	40.1	50.0	80	44.7	50.0	89	72-128	11	30
1,2-Dichlorobenzene	3.0 U	35.5	50.0	71 *	38.9	50.0	78	77-120	9	30
1,3-Dichlorobenzene	5.0 U	35.6	50.0	71 *	39.5	50.0	79 *	83-121	10	30
1,4-Dichlorobenzene	3.0 U	34.5	50.0	69 *	37.9	50.0	76 *	82-120	9	30
1,1-Dichloroethane	5.0 U	37.4	50.0	75	38.8	50.0	78	74-132	4	30
1,2-Dichloroethane	5.0 U	38.0	50.0	76	39.6	50.0	79	68-130	4	30
1,1-Dichloroethene	5.0 U	34.7	50.0	69 *	36.3	50.0	73	71-118	5	30
trans-1,2-Dichloroethene	5.0 U	33.4	50.0	67 *	35.3	50.0	71 *	73-118	6	30
cis-1,2-Dichloroethene	5.0 U	43.8	50.0	88	45.7	50.0	91	77-127	4	30
1,2-Dichloropropane	5.0 U	38.8	50.0	78 *	41.4	50.0	83	79-124	7	30
cis-1,3-Dichloropropene	5.0 U	41.6	50.0	83	44.3	50.0	89	52-134	6	30
trans-1,3-Dichloropropene	5.0 U	42.3	50.0	85	45.9	50.0	92	71-133	8	30
Ethylbenzene	5.0 U	38.6	50.0	77	43.2	50.0	86	72-134	11	30
Methylene Chloride	5.0 U	39.6	50.0	79	42.9	50.0	86	73-122	8	30
1,1,2,2-Tetrachloroethane	5.0 U	42.4	50.0	85	46.1	50.0	92	72-122	8	30
Tetrachloroethene	5.0 U	38.3	50.0	77	42.8	50.0	86	72-125	11	30
Toluene	5.0 U	41.3	50.0	83	44.3	50.0	89	79-119	7	30
1,1,1-Trichloroethane	5.0 U	41.6	50.0	83	43.7	50.0	87	74-127	5	30
1,1,2-Trichloroethane	1.0 U	42.8	50.0	86	46.2	50.0	92	82-121	8	30
Trichloroethene	5.0 U	37.8	50.0	76	40.6	50.0	81	74-122	7	30
Trichlorofluoromethane	5.0 U	38.1	50.0	76	40.1	50.0	80	71-136	5	30
Vinyl Chloride	2.0 U	39.8	50.0	80	41.8	50.0	84	74-159	5	30
m,p-Xylenes	2.5 U	76.5	100	77 *	85.7	100	86	80-126	11	30
o-Xylene	2.5 U	37.9	50.0	76 *	42.1	50.0	84	79-123	10	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/08/25
Sample Matrix:	Water	**Date Received:**	09/08/25
		Date Analyzed:	09/20/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	119 MW-13 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-001	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			**Duplicate Matrix Spike**					
		RQ2512976-04			RQ2512976-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	7.0 U	442	500	88	533	500	107	76-129	19	30
Bromodichloromethane	50 U	380	500	76 *	449	500	90	78-133	17	30
Bromoform	50 U	351	500	70	442	500	88	58-133	23	30
Bromomethane	50 U	441	500	88	523	500	105	10-184	17	30
Carbon Tetrachloride	50 U	382	500	76	482	500	96	65-135	23	30
Chlorobenzene	50 U	417	500	83	514	500	103	76-125	21	30
Chloroethane	50 U	507	500	101	583	500	117	48-146	14	30
Chloroform	50 U	424	500	85	498	500	100	75-130	16	30
Chloromethane	50 U	472	500	94	565	500	113	55-160	18	30
Dibromochloromethane	50 U	365	500	73	453	500	91	72-128	22	30
1,2-Dichlorobenzene	30 U	384	500	77	477	500	95	77-120	22	30
1,3-Dichlorobenzene	50 U	407	500	81 *	507	500	101	83-121	22	30
1,4-Dichlorobenzene	30 U	383	500	77 *	481	500	96	82-120	23	30
1,1-Dichloroethane	96	550	500	91	665	500	114	74-132	19	30
1,2-Dichloroethane	50 U	439	500	88	522	500	104	68-130	17	30
1,1-Dichloroethene	50 U	467	500	93	549	500	110	71-118	16	30
trans-1,2-Dichloroethene	50 U	419	500	84	523	500	105	73-118	22	30
cis-1,2-Dichloroethene	840	1350	500	103	1540	500	141 *	77-127	13	30
1,2-Dichloropropane	50 U	411	500	82	489	500	98	79-124	17	30
cis-1,3-Dichloropropene	50 U	423	500	85	504	500	101	52-134	18	30
trans-1,3-Dichloropropene	50 U	415	500	83	510	500	102	71-133	21	30
Ethylbenzene	50 U	454	500	91	550	500	110	72-134	19	30
Methylene Chloride	50 U	422	500	84	523	500	105	73-122	21	30
1,1,2,2-Tetrachloroethane	50 U	409	500	82	506	500	101	72-122	21	30
Tetrachloroethene	50 U	415	500	83	507	500	101	72-125	20	30
Toluene	50 U	421	500	84	515	500	103	79-119	20	30
1,1,1-Trichloroethane	50 U	435	500	87	525	500	105	74-127	19	30
1,1,2-Trichloroethane	10 U	395	500	79 *	479	500	96	82-121	19	30
Trichloroethene	50 U	431	500	86	503	500	101	74-122	16	30
Trichlorofluoromethane	50 U	449	500	90	539	500	108	71-136	18	30
Vinyl Chloride	320	844	500	105	954	500	127	74-159	12	30
m,p-Xylenes	25 U	892	1000	89	1090	1000	109	80-126	20	30
o-Xylene	25 U	430	500	86	526	500	105	79-123	20	30

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Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/18/25
Sample Matrix:	Water	**Date Received:**	09/18/25
		Date Analyzed:	09/24/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	208_311_313 MW11I 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-073	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2513209-04			RQ2513209-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.4	50.0	103	59.7	50.0	119	76-129	15	30
Bromodichloromethane	5.0 U	49.8	50.0	100	57.2	50.0	114	78-133	14	30
Bromoform	5.0 U	46.3	50.0	93	55.7	50.0	111	58-133	18	30
Bromomethane	5.0 U	37.0	50.0	74	48.4	50.0	97	10-184	27	30
Carbon Tetrachloride	5.0 U	56.0	50.0	112	66.1	50.0	132	65-135	17	30
Chlorobenzene	5.0 U	46.1	50.0	92	53.9	50.0	108	76-125	16	30
Chloroethane	5.0 U	48.0	50.0	96	55.1	50.0	110	48-146	14	30
Chloroform	5.0 U	46.6	50.0	93	54.2	50.0	108	75-130	15	30
Chloromethane	5.0 U	40.2	50.0	80	50.6	50.0	101	55-160	23	30
Dibromochloromethane	5.0 U	46.3	50.0	93	55.7	50.0	111	72-128	18	30
1,2-Dichlorobenzene	3.0 U	41.5	50.0	83	51.6	50.0	103	77-120	22	30
1,3-Dichlorobenzene	5.0 U	43.8	50.0	88	54.1	50.0	108	83-121	21	30
1,4-Dichlorobenzene	3.0 U	42.1	50.0	84	52.6	50.0	105	82-120	22	30
1,1-Dichloroethane	5.0 U	50.5	50.0	101	58.7	50.0	117	74-132	15	30
1,2-Dichloroethane	5.0 U	45.5	50.0	91	53.0	50.0	106	68-130	15	30
1,1-Dichloroethene	5.0 U	48.5	50.0	97	56.0	50.0	112	71-118	14	30
trans-1,2-Dichloroethene	5.0 U	43.8	50.0	88	52.0	50.0	104	73-118	17	30
cis-1,2-Dichloroethene	5.0 U	51.7	50.0	103	59.3	50.0	119	77-127	14	30
1,2-Dichloropropane	5.0 U	48.4	50.0	97	58.3	50.0	117	79-124	19	30
cis-1,3-Dichloropropene	5.0 U	51.7	50.0	103	60.8	50.0	122	52-134	16	30
trans-1,3-Dichloropropene	5.0 U	52.0	50.0	104	60.4	50.0	121	71-133	15	30
Ethylbenzene	5.0 U	49.8	50.0	100	59.2	50.0	118	72-134	17	30
Methylene Chloride	5.0 U	44.1	50.0	88	52.9	50.0	106	73-122	18	30
1,1,2,2-Tetrachloroethane	5.0 U	45.0	50.0	90	56.7	50.0	113	72-122	23	30
Tetrachloroethene	5.0 U	48.3	50.0	97	58.4	50.0	117	72-125	19	30
Toluene	5.0 U	53.2	50.0	106	61.9	50.0	124 *	79-119	15	30
1,1,1-Trichloroethane	5.0 U	55.7	50.0	111	63.6	50.0	127	74-127	13	30
1,1,2-Trichloroethane	1.0 U	49.8	50.0	100	57.0	50.0	114	82-121	13	30
Trichloroethene	5.0 U	46.3	50.0	93	54.0	50.0	108	74-122	15	30
Trichlorofluoromethane	5.0 U	53.9	50.0	108	62.7	50.0	125	71-136	15	30
Vinyl Chloride	2.0 U	47.6	50.0	95	59.7	50.0	119	74-159	23	30
m,p-Xylenes	2.5 U	100	100	100	118	100	118	80-126	17	30
o-Xylene	2.5 U	48.2	50.0	96	58.0	50.0	116	79-123	18	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	09/17/25
Sample Matrix:	Water	**Date Received:**	09/18/25
		Date Analyzed:	09/25/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-19 2025 AN	**Units:**	ug/L
Lab Code:	R2511236-056	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2513299-04			**Duplicate Matrix Spike** RQ2513299-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	59.2	50.0	118	59.3	50.0	119	76-129	<1	30
Bromodichloromethane	5.0 U	55.7	50.0	111	55.4	50.0	111	78-133	<1	30
Bromoform	5.0 U	51.8	50.0	104	53.4	50.0	107	58-133	3	30
Bromomethane	5.0 U	49.3	50.0	99	47.8	50.0	96	10-184	3	30
Carbon Tetrachloride	5.0 U	62.9	50.0	126	63.0	50.0	126	65-135	<1	30
Chlorobenzene	5.0 U	51.8	50.0	104	54.6	50.0	109	76-125	5	30
Chloroethane	5.0 U	56.3	50.0	113	50.1	50.0	100	48-146	12	30
Chloroform	5.0 U	56.0	50.0	112	55.4	50.0	111	75-130	1	30
Chloromethane	5.0 U	57.1	50.0	114	56.2	50.0	112	55-160	2	30
Dibromochloromethane	5.0 U	52.8	50.0	106	55.1	50.0	110	72-128	4	30
1,2-Dichlorobenzene	3.0 U	48.9	50.0	98	52.8	50.0	106	77-120	8	30
1,3-Dichlorobenzene	5.0 U	50.1	50.0	100	55.3	50.0	111	83-121	10	30
1,4-Dichlorobenzene	3.0 U	50.0	50.0	100	53.8	50.0	108	82-120	7	30
1,1-Dichloroethane	5.0 U	62.2	50.0	124	59.9	50.0	120	74-132	4	30
1,2-Dichloroethane	5.0 U	54.9	50.0	110	54.0	50.0	108	68-130	2	30
1,1-Dichloroethene	5.0 U	62.2	50.0	124 *	59.8	50.0	120 *	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	57.2	50.0	114	54.4	50.0	109	73-118	5	30
cis-1,2-Dichloroethene	90	131	50.0	82	129	50.0	78	77-127	1	30
1,2-Dichloropropane	5.0 U	58.4	50.0	117	56.1	50.0	112	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	58.9	50.0	118	60.2	50.0	120	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	58.7	50.0	117	58.9	50.0	118	71-133	<1	30
Ethylbenzene	5.0 U	56.7	50.0	113	59.9	50.0	120	72-134	5	30
Methylene Chloride	5.0 U	54.6	50.0	109	54.4	50.0	109	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	56.0	50.0	112	60.3	50.0	121	72-122	7	30
Tetrachloroethene	5.0 U	55.2	50.0	110	57.5	50.0	115	72-125	4	30
Toluene	5.0 U	58.9	50.0	118	58.7	50.0	117	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	62.9	50.0	126	62.4	50.0	125	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	55.8	50.0	112	54.8	50.0	110	82-121	2	30
Trichloroethene	5.0 U	50.5	50.0	101	51.8	50.0	104	74-122	2	30
Trichlorofluoromethane	5.0 U	65.2	50.0	130	63.8	50.0	128	71-136	2	30
Vinyl Chloride	200	221 E	50.0	42 *	231 E	50.0	62 *	74-159	5	30
m,p-Xylenes	2.5 U	116	100	116	121	100	121	80-126	4	30
o-Xylene	2.5 U	55.7	50.0	111	58.1	50.0	116	79-123	4	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512817-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 10:18	
Benzene	0.70 U	0.70	1	09/18/25 10:18	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 10:18	
Bromoform	5.0 U	5.0	1	09/18/25 10:18	
Bromomethane	5.0 U	5.0	1	09/18/25 10:18	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 10:18	
Chlorobenzene	5.0 U	5.0	1	09/18/25 10:18	
Chloroethane	5.0 U	5.0	1	09/18/25 10:18	
Chloroform	5.0 U	5.0	1	09/18/25 10:18	
Chloromethane	5.0 U	5.0	1	09/18/25 10:18	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 10:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 10:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 10:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 10:18	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 10:18	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 10:18	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 10:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 10:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 10:18	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 10:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 10:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 10:18	
Ethylbenzene	5.0 U	5.0	1	09/18/25 10:18	
Methylene Chloride	5.0 U	5.0	1	09/18/25 10:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 10:18	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 10:18	
Toluene	5.0 U	5.0	1	09/18/25 10:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 10:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 10:18	
Trichloroethene	5.0 U	5.0	1	09/18/25 10:18	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 10:18	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 10:18	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 10:18	
o-Xylene	2.5 U	2.5	1	09/18/25 10:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512817-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/18/25 10:18	
Dibromofluoromethane	95	80 - 116	09/18/25 10:18	
Toluene-d8	98	87 - 121	09/18/25 10:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512882-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/18/25 21:12	
Benzene	0.70 U	0.70	1	09/18/25 21:12	
Bromodichloromethane	5.0 U	5.0	1	09/18/25 21:12	
Bromoform	5.0 U	5.0	1	09/18/25 21:12	
Bromomethane	5.0 U	5.0	1	09/18/25 21:12	
Carbon Tetrachloride	5.0 U	5.0	1	09/18/25 21:12	
Chlorobenzene	5.0 U	5.0	1	09/18/25 21:12	
Chloroethane	5.0 U	5.0	1	09/18/25 21:12	
Chloroform	5.0 U	5.0	1	09/18/25 21:12	
Chloromethane	5.0 U	5.0	1	09/18/25 21:12	
Dibromochloromethane	5.0 U	5.0	1	09/18/25 21:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/18/25 21:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/18/25 21:12	
1,1-Dichloroethane	5.0 U	5.0	1	09/18/25 21:12	
1,2-Dichloroethane	5.0 U	5.0	1	09/18/25 21:12	
1,1-Dichloroethene	5.0 U	5.0	1	09/18/25 21:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/18/25 21:12	
1,2-Dichloropropane	5.0 U	5.0	1	09/18/25 21:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/18/25 21:12	
Ethylbenzene	5.0 U	5.0	1	09/18/25 21:12	
Methylene Chloride	5.0 U	5.0	1	09/18/25 21:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/18/25 21:12	
Tetrachloroethene	5.0 U	5.0	1	09/18/25 21:12	
Toluene	5.0 U	5.0	1	09/18/25 21:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/18/25 21:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/18/25 21:12	
Trichloroethene	5.0 U	5.0	1	09/18/25 21:12	
Trichlorofluoromethane	5.0 U	5.0	1	09/18/25 21:12	
Vinyl Chloride	2.0 U	2.0	1	09/18/25 21:12	
m,p-Xylenes	2.5 U	2.5	1	09/18/25 21:12	
o-Xylene	2.5 U	2.5	1	09/18/25 21:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512882-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/18/25 21:12	
Dibromofluoromethane	93	80 - 116	09/18/25 21:12	
Toluene-d8	98	87 - 121	09/18/25 21:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512976-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/20/25 12:56	
Benzene	0.70 U	0.70	1	09/20/25 12:56	
Bromodichloromethane	5.0 U	5.0	1	09/20/25 12:56	
Bromoform	5.0 U	5.0	1	09/20/25 12:56	
Bromomethane	5.0 U	5.0	1	09/20/25 12:56	
Carbon Tetrachloride	5.0 U	5.0	1	09/20/25 12:56	
Chlorobenzene	5.0 U	5.0	1	09/20/25 12:56	
Chloroethane	5.0 U	5.0	1	09/20/25 12:56	
Chloroform	5.0 U	5.0	1	09/20/25 12:56	
Chloromethane	5.0 U	5.0	1	09/20/25 12:56	
Dibromochloromethane	5.0 U	5.0	1	09/20/25 12:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/20/25 12:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/20/25 12:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/20/25 12:56	
1,1-Dichloroethane	5.0 U	5.0	1	09/20/25 12:56	
1,2-Dichloroethane	5.0 U	5.0	1	09/20/25 12:56	
1,1-Dichloroethene	5.0 U	5.0	1	09/20/25 12:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 12:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/20/25 12:56	
1,2-Dichloropropane	5.0 U	5.0	1	09/20/25 12:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 12:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/20/25 12:56	
Ethylbenzene	5.0 U	5.0	1	09/20/25 12:56	
Methylene Chloride	5.0 U	5.0	1	09/20/25 12:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/20/25 12:56	
Tetrachloroethene	5.0 U	5.0	1	09/20/25 12:56	
Toluene	5.0 U	5.0	1	09/20/25 12:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/20/25 12:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/20/25 12:56	
Trichloroethene	5.0 U	5.0	1	09/20/25 12:56	
Trichlorofluoromethane	5.0 U	5.0	1	09/20/25 12:56	
Vinyl Chloride	2.0 U	2.0	1	09/20/25 12:56	
m,p-Xylenes	2.5 U	2.5	1	09/20/25 12:56	
o-Xylene	2.5 U	2.5	1	09/20/25 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2512976-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	09/20/25 12:56	
Dibromofluoromethane	106	80 - 116	09/20/25 12:56	
Toluene-d8	105	87 - 121	09/20/25 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513034-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/22/25 13:12	
Benzene	0.70 U	0.70	1	09/22/25 13:12	
Bromodichloromethane	5.0 U	5.0	1	09/22/25 13:12	
Bromoform	5.0 U	5.0	1	09/22/25 13:12	
Bromomethane	5.0 U	5.0	1	09/22/25 13:12	
Carbon Tetrachloride	5.0 U	5.0	1	09/22/25 13:12	
Chlorobenzene	5.0 U	5.0	1	09/22/25 13:12	
Chloroethane	5.0 U	5.0	1	09/22/25 13:12	
Chloroform	5.0 U	5.0	1	09/22/25 13:12	
Chloromethane	5.0 U	5.0	1	09/22/25 13:12	
Dibromochloromethane	5.0 U	5.0	1	09/22/25 13:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/22/25 13:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/22/25 13:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/22/25 13:12	
1,1-Dichloroethane	5.0 U	5.0	1	09/22/25 13:12	
1,2-Dichloroethane	5.0 U	5.0	1	09/22/25 13:12	
1,1-Dichloroethene	5.0 U	5.0	1	09/22/25 13:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/22/25 13:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/22/25 13:12	
1,2-Dichloropropane	5.0 U	5.0	1	09/22/25 13:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/22/25 13:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/22/25 13:12	
Ethylbenzene	5.0 U	5.0	1	09/22/25 13:12	
Methylene Chloride	5.0 U	5.0	1	09/22/25 13:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/22/25 13:12	
Tetrachloroethene	5.0 U	5.0	1	09/22/25 13:12	
Toluene	5.0 U	5.0	1	09/22/25 13:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/22/25 13:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/22/25 13:12	
Trichloroethene	5.0 U	5.0	1	09/22/25 13:12	
Trichlorofluoromethane	5.0 U	5.0	1	09/22/25 13:12	
Vinyl Chloride	2.0 U	2.0	1	09/22/25 13:12	
m,p-Xylenes	2.5 U	2.5	1	09/22/25 13:12	
o-Xylene	2.5 U	2.5	1	09/22/25 13:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513034-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	09/22/25 13:12	
Dibromofluoromethane	101	80 - 116	09/22/25 13:12	
Toluene-d8	99	87 - 121	09/22/25 13:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513209-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 11:13	
Benzene	0.70 U	0.70	1	09/24/25 11:13	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 11:13	
Bromoform	5.0 U	5.0	1	09/24/25 11:13	
Bromomethane	5.0 U	5.0	1	09/24/25 11:13	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 11:13	
Chlorobenzene	5.0 U	5.0	1	09/24/25 11:13	
Chloroethane	5.0 U	5.0	1	09/24/25 11:13	
Chloroform	5.0 U	5.0	1	09/24/25 11:13	
Chloromethane	5.0 U	5.0	1	09/24/25 11:13	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 11:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 11:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 11:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 11:13	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 11:13	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 11:13	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 11:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 11:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 11:13	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 11:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 11:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 11:13	
Ethylbenzene	5.0 U	5.0	1	09/24/25 11:13	
Methylene Chloride	5.0 U	5.0	1	09/24/25 11:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 11:13	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 11:13	
Toluene	5.0 U	5.0	1	09/24/25 11:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 11:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 11:13	
Trichloroethene	5.0 U	5.0	1	09/24/25 11:13	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 11:13	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 11:13	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 11:13	
o-Xylene	2.5 U	2.5	1	09/24/25 11:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513209-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	09/24/25 11:13	
Dibromofluoromethane	103	80 - 116	09/24/25 11:13	
Toluene-d8	108	87 - 121	09/24/25 11:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513214-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/24/25 22:27	
Benzene	0.70 U	0.70	1	09/24/25 22:27	
Bromodichloromethane	5.0 U	5.0	1	09/24/25 22:27	
Bromoform	5.0 U	5.0	1	09/24/25 22:27	
Bromomethane	5.0 U	5.0	1	09/24/25 22:27	
Carbon Tetrachloride	5.0 U	5.0	1	09/24/25 22:27	
Chlorobenzene	5.0 U	5.0	1	09/24/25 22:27	
Chloroethane	5.0 U	5.0	1	09/24/25 22:27	
Chloroform	5.0 U	5.0	1	09/24/25 22:27	
Chloromethane	5.0 U	5.0	1	09/24/25 22:27	
Dibromochloromethane	5.0 U	5.0	1	09/24/25 22:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/24/25 22:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/24/25 22:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/24/25 22:27	
1,1-Dichloroethane	5.0 U	5.0	1	09/24/25 22:27	
1,2-Dichloroethane	5.0 U	5.0	1	09/24/25 22:27	
1,1-Dichloroethene	5.0 U	5.0	1	09/24/25 22:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 22:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/24/25 22:27	
1,2-Dichloropropane	5.0 U	5.0	1	09/24/25 22:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 22:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/24/25 22:27	
Ethylbenzene	5.0 U	5.0	1	09/24/25 22:27	
Methylene Chloride	5.0 U	5.0	1	09/24/25 22:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/24/25 22:27	
Tetrachloroethene	5.0 U	5.0	1	09/24/25 22:27	
Toluene	5.0 U	5.0	1	09/24/25 22:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/24/25 22:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/24/25 22:27	
Trichloroethene	5.0 U	5.0	1	09/24/25 22:27	
Trichlorofluoromethane	5.0 U	5.0	1	09/24/25 22:27	
Vinyl Chloride	2.0 U	2.0	1	09/24/25 22:27	
m,p-Xylenes	2.5 U	2.5	1	09/24/25 22:27	
o-Xylene	2.5 U	2.5	1	09/24/25 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513214-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	09/24/25 22:27	
Dibromofluoromethane	104	80 - 116	09/24/25 22:27	
Toluene-d8	108	87 - 121	09/24/25 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513299-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/25/25 11:26	
Benzene	0.70 U	0.70	1	09/25/25 11:26	
Bromodichloromethane	5.0 U	5.0	1	09/25/25 11:26	
Bromoform	5.0 U	5.0	1	09/25/25 11:26	
Bromomethane	5.0 U	5.0	1	09/25/25 11:26	
Carbon Tetrachloride	5.0 U	5.0	1	09/25/25 11:26	
Chlorobenzene	5.0 U	5.0	1	09/25/25 11:26	
Chloroethane	5.0 U	5.0	1	09/25/25 11:26	
Chloroform	5.0 U	5.0	1	09/25/25 11:26	
Chloromethane	5.0 U	5.0	1	09/25/25 11:26	
Dibromochloromethane	5.0 U	5.0	1	09/25/25 11:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/25/25 11:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/25/25 11:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/25/25 11:26	
1,1-Dichloroethane	5.0 U	5.0	1	09/25/25 11:26	
1,2-Dichloroethane	5.0 U	5.0	1	09/25/25 11:26	
1,1-Dichloroethene	5.0 U	5.0	1	09/25/25 11:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 11:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/25/25 11:26	
1,2-Dichloropropane	5.0 U	5.0	1	09/25/25 11:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 11:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/25/25 11:26	
Ethylbenzene	5.0 U	5.0	1	09/25/25 11:26	
Methylene Chloride	5.0 U	5.0	1	09/25/25 11:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/25/25 11:26	
Tetrachloroethene	5.0 U	5.0	1	09/25/25 11:26	
Toluene	5.0 U	5.0	1	09/25/25 11:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/25/25 11:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/25/25 11:26	
Trichloroethene	5.0 U	5.0	1	09/25/25 11:26	
Trichlorofluoromethane	5.0 U	5.0	1	09/25/25 11:26	
Vinyl Chloride	2.0 U	2.0	1	09/25/25 11:26	
m,p-Xylenes	2.5 U	2.5	1	09/25/25 11:26	
o-Xylene	2.5 U	2.5	1	09/25/25 11:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513299-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	09/25/25 11:26	
Dibromofluoromethane	104	80 - 116	09/25/25 11:26	
Toluene-d8	105	87 - 121	09/25/25 11:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513384-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/26/25 12:05	
Benzene	0.70 U	0.70	1	09/26/25 12:05	
Bromodichloromethane	5.0 U	5.0	1	09/26/25 12:05	
Bromoform	5.0 U	5.0	1	09/26/25 12:05	
Bromomethane	5.0 U	5.0	1	09/26/25 12:05	
Carbon Tetrachloride	5.0 U	5.0	1	09/26/25 12:05	
Chlorobenzene	5.0 U	5.0	1	09/26/25 12:05	
Chloroethane	5.0 U	5.0	1	09/26/25 12:05	
Chloroform	5.0 U	5.0	1	09/26/25 12:05	
Chloromethane	5.0 U	5.0	1	09/26/25 12:05	
Dibromochloromethane	5.0 U	5.0	1	09/26/25 12:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/26/25 12:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/26/25 12:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/26/25 12:05	
1,1-Dichloroethane	5.0 U	5.0	1	09/26/25 12:05	
1,2-Dichloroethane	5.0 U	5.0	1	09/26/25 12:05	
1,1-Dichloroethene	5.0 U	5.0	1	09/26/25 12:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/26/25 12:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/26/25 12:05	
1,2-Dichloropropane	5.0 U	5.0	1	09/26/25 12:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/26/25 12:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/26/25 12:05	
Ethylbenzene	5.0 U	5.0	1	09/26/25 12:05	
Methylene Chloride	5.0 U	5.0	1	09/26/25 12:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/26/25 12:05	
Tetrachloroethene	5.0 U	5.0	1	09/26/25 12:05	
Toluene	5.0 U	5.0	1	09/26/25 12:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/26/25 12:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/26/25 12:05	
Trichloroethene	5.0 U	5.0	1	09/26/25 12:05	
Trichlorofluoromethane	5.0 U	5.0	1	09/26/25 12:05	
Vinyl Chloride	2.0 U	2.0	1	09/26/25 12:05	
m,p-Xylenes	2.5 U	2.5	1	09/26/25 12:05	
o-Xylene	2.5 U	2.5	1	09/26/25 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2513384-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	119	85 - 122	09/26/25 12:05	
Dibromofluoromethane	105	80 - 116	09/26/25 12:05	
Toluene-d8	106	87 - 121	09/26/25 12:05	

ALS Group USA, Corp.
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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/18/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2512817-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.5	20.0	107	79-119
Bromodichloromethane	8260D	22.7	20.0	113	81-123
Bromoform	8260D	22.1	20.0	111	65-146
Bromomethane	8260D	20.8	20.0	104	42-166
Carbon Tetrachloride	8260D	23.1	20.0	115	70-127
Chlorobenzene	8260D	20.9	20.0	105	80-121
Chloroethane	8260D	19.3	20.0	97	62-131
Chloroform	8260D	22.0	20.0	110	79-120
Chloromethane	8260D	19.1	20.0	95	61-143
Dibromochloromethane	8260D	21.2	20.0	106	72-128
1,2-Dichlorobenzene	8260D	20.9	20.0	105	80-119
1,3-Dichlorobenzene	8260D	21.7	20.0	109	83-121
1,4-Dichlorobenzene	8260D	21.4	20.0	107	79-119
1,1-Dichloroethane	8260D	19.7	20.0	99	80-124
1,2-Dichloroethane	8260D	20.4	20.0	102	71-127
1,1-Dichloroethene	8260D	17.6	20.0	88	71-118
trans-1,2-Dichloroethene	8260D	17.2	20.0	86	73-118
cis-1,2-Dichloroethene	8260D	22.8	20.0	114	80-121
1,2-Dichloropropane	8260D	20.3	20.0	102	80-119
cis-1,3-Dichloropropene	8260D	22.7	20.0	113	77-122
trans-1,3-Dichloropropene	8260D	22.7	20.0	114	71-133
Ethylbenzene	8260D	21.9	20.0	109	76-120
Methylene Chloride	8260D	21.3	20.0	106	73-122
1,1,2,2-Tetrachloroethane	8260D	20.7	20.0	104	78-126
Tetrachloroethene	8260D	22.3	20.0	112	72-125
Toluene	8260D	22.1	20.0	110	79-119
1,1,1-Trichloroethane	8260D	21.5	20.0	108	75-125
1,1,2-Trichloroethane	8260D	22.4	20.0	112	82-121
Trichloroethene	8260D	21.9	20.0	109	74-122
Trichlorofluoromethane	8260D	20.0	20.0	100	71-136
Vinyl Chloride	8260D	20.5	20.0	102	74-159
m,p-Xylenes	8260D	43.1	40.0	108	80-126
o-Xylene	8260D	21.0	20.0	105	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: R2511236
Date Analyzed: 09/18/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2512882-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.4	20.0	107	79-119
Bromodichloromethane	8260D	21.7	20.0	108	81-123
Bromoform	8260D	22.2	20.0	111	65-146
Bromomethane	8260D	21.2	20.0	106	42-166
Carbon Tetrachloride	8260D	21.2	20.0	106	70-127
Chlorobenzene	8260D	21.2	20.0	106	80-121
Chloroethane	8260D	21.3	20.0	107	62-131
Chloroform	8260D	21.7	20.0	109	79-120
Chloromethane	8260D	21.8	20.0	109	61-143
Dibromochloromethane	8260D	22.1	20.0	110	72-128
1,2-Dichlorobenzene	8260D	22.3	20.0	111	80-119
1,3-Dichlorobenzene	8260D	22.8	20.0	114	83-121
1,4-Dichlorobenzene	8260D	21.9	20.0	109	79-119
1,1-Dichloroethane	8260D	20.4	20.0	102	80-124
1,2-Dichloroethane	8260D	20.7	20.0	104	71-127
1,1-Dichloroethene	8260D	18.6	20.0	93	71-118
trans-1,2-Dichloroethene	8260D	18.2	20.0	91	73-118
cis-1,2-Dichloroethene	8260D	22.0	20.0	110	80-121
1,2-Dichloropropane	8260D	20.3	20.0	102	80-119
cis-1,3-Dichloropropene	8260D	21.8	20.0	109	77-122
trans-1,3-Dichloropropene	8260D	22.0	20.0	110	71-133
Ethylbenzene	8260D	21.4	20.0	107	76-120
Methylene Chloride	8260D	22.4	20.0	112	73-122
1,1,2,2-Tetrachloroethane	8260D	23.5	20.0	117	78-126
Tetrachloroethene	8260D	20.6	20.0	103	72-125
Toluene	8260D	21.5	20.0	107	79-119
1,1,1-Trichloroethane	8260D	20.4	20.0	102	75-125
1,1,2-Trichloroethane	8260D	22.1	20.0	110	82-121
Trichloroethene	8260D	19.8	20.0	99	74-122
Trichlorofluoromethane	8260D	18.9	20.0	95	71-136
Vinyl Chloride	8260D	21.6	20.0	108	74-159
m,p-Xylenes	8260D	42.5	40.0	106	80-126
o-Xylene	8260D	20.9	20.0	104	79-123

ALS Group USA, Corp.
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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/20/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2512976-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.9	20.0	99	79-119
Bromodichloromethane	8260D	17.1	20.0	86	81-123
Bromoform	8260D	16.0	20.0	80	65-146
Bromomethane	8260D	21.2	20.0	106	42-166
Carbon Tetrachloride	8260D	17.5	20.0	88	70-127
Chlorobenzene	8260D	18.3	20.0	92	80-121
Chloroethane	8260D	22.5	20.0	112	62-131
Chloroform	8260D	19.7	20.0	98	79-120
Chloromethane	8260D	21.0	20.0	105	61-143
Dibromochloromethane	8260D	16.8	20.0	84	72-128
1,2-Dichlorobenzene	8260D	17.4	20.0	87	80-119
1,3-Dichlorobenzene	8260D	19.0	20.0	95	83-121
1,4-Dichlorobenzene	8260D	17.3	20.0	87	79-119
1,1-Dichloroethane	8260D	20.9	20.0	104	80-124
1,2-Dichloroethane	8260D	18.8	20.0	94	71-127
1,1-Dichloroethene	8260D	20.6	20.0	103	71-118
trans-1,2-Dichloroethene	8260D	19.3	20.0	97	73-118
cis-1,2-Dichloroethene	8260D	21.5	20.0	108	80-121
1,2-Dichloropropane	8260D	18.7	20.0	93	80-119
cis-1,3-Dichloropropene	8260D	19.3	20.0	97	77-122
trans-1,3-Dichloropropene	8260D	19.8	20.0	99	71-133
Ethylbenzene	8260D	19.7	20.0	99	76-120
Methylene Chloride	8260D	19.9	20.0	100	73-122
1,1,2,2-Tetrachloroethane	8260D	17.6	20.0	88	78-126
Tetrachloroethene	8260D	19.3	20.0	97	72-125
Toluene	8260D	20.1	20.0	100	79-119
1,1,1-Trichloroethane	8260D	20.3	20.0	101	75-125
1,1,2-Trichloroethane	8260D	18.7	20.0	93	82-121
Trichloroethene	8260D	19.2	20.0	96	74-122
Trichlorofluoromethane	8260D	20.5	20.0	103	71-136
Vinyl Chloride	8260D	22.2	20.0	111	74-159
m,p-Xylenes	8260D	39.2	40.0	98	80-126
o-Xylene	8260D	18.8	20.0	94	79-123

ALS Group USA, Corp.
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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/22/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2513034-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.8	20.0	99	79-119
Bromodichloromethane	8260D	19.2	20.0	96	81-123
Bromoform	8260D	20.5	20.0	103	65-146
Bromomethane	8260D	20.9	20.0	104	42-166
Carbon Tetrachloride	8260D	18.3	20.0	92	70-127
Chlorobenzene	8260D	18.4	20.0	92	80-121
Chloroethane	8260D	19.3	20.0	96	62-131
Chloroform	8260D	19.3	20.0	97	79-120
Chloromethane	8260D	25.4	20.0	127	61-143
Dibromochloromethane	8260D	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260D	19.2	20.0	96	80-119
1,3-Dichlorobenzene	8260D	18.9	20.0	95	83-121
1,4-Dichlorobenzene	8260D	18.9	20.0	94	79-119
1,1-Dichloroethane	8260D	20.6	20.0	103	80-124
1,2-Dichloroethane	8260D	20.1	20.0	100	71-127
1,1-Dichloroethene	8260D	19.9	20.0	99	71-118
trans-1,2-Dichloroethene	8260D	19.0	20.0	95	73-118
cis-1,2-Dichloroethene	8260D	20.9	20.0	104	80-121
1,2-Dichloropropane	8260D	19.6	20.0	98	80-119
cis-1,3-Dichloropropene	8260D	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260D	21.4	20.0	107	71-133
Ethylbenzene	8260D	20.0	20.0	100	76-120
Methylene Chloride	8260D	19.1	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260D	20.3	20.0	101	78-126
Tetrachloroethene	8260D	18.5	20.0	92	72-125
Toluene	8260D	19.3	20.0	97	79-119
1,1,1-Trichloroethane	8260D	19.9	20.0	99	75-125
1,1,2-Trichloroethane	8260D	19.4	20.0	97	82-121
Trichloroethene	8260D	18.0	20.0	90	74-122
Trichlorofluoromethane	8260D	19.9	20.0	99	71-136
Vinyl Chloride	8260D	22.7	20.0	113	74-159
m,p-Xylenes	8260D	41.7	40.0	104	80-126
o-Xylene	8260D	19.4	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: R2511236
Date Analyzed: 09/24/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2513209-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	22.2	20.0	111	79-119
Bromodichloromethane	8260D	21.0	20.0	105	81-123
Bromoform	8260D	21.3	20.0	106	65-146
Bromomethane	8260D	26.6	20.0	133	42-166
Carbon Tetrachloride	8260D	22.3	20.0	112	70-127
Chlorobenzene	8260D	21.1	20.0	105	80-121
Chloroethane	8260D	19.0	20.0	95	62-131
Chloroform	8260D	20.2	20.0	101	79-120
Chloromethane	8260D	20.2	20.0	101	61-143
Dibromochloromethane	8260D	21.2	20.0	106	72-128
1,2-Dichlorobenzene	8260D	20.2	20.0	101	80-119
1,3-Dichlorobenzene	8260D	21.3	20.0	107	83-121
1,4-Dichlorobenzene	8260D	21.0	20.0	105	79-119
1,1-Dichloroethane	8260D	20.9	20.0	105	80-124
1,2-Dichloroethane	8260D	20.5	20.0	103	71-127
1,1-Dichloroethene	8260D	19.7	20.0	99	71-118
trans-1,2-Dichloroethene	8260D	18.9	20.0	95	73-118
cis-1,2-Dichloroethene	8260D	21.9	20.0	109	80-121
1,2-Dichloropropane	8260D	21.0	20.0	105	80-119
cis-1,3-Dichloropropene	8260D	22.3	20.0	111	77-122
trans-1,3-Dichloropropene	8260D	21.9	20.0	110	71-133
Ethylbenzene	8260D	22.4	20.0	112	76-120
Methylene Chloride	8260D	19.9	20.0	99	73-122
1,1,2,2-Tetrachloroethane	8260D	20.4	20.0	102	78-126
Tetrachloroethene	8260D	22.5	20.0	112	72-125
Toluene	8260D	22.0	20.0	110	79-119
1,1,1-Trichloroethane	8260D	22.5	20.0	113	75-125
1,1,2-Trichloroethane	8260D	21.3	20.0	107	82-121
Trichloroethene	8260D	20.3	20.0	102	74-122
Trichlorofluoromethane	8260D	21.8	20.0	109	71-136
Vinyl Chloride	8260D	22.1	20.0	111	74-159
m,p-Xylenes	8260D	45.7	40.0	114	80-126
o-Xylene	8260D	22.1	20.0	111	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: R2511236
Date Analyzed: 09/24/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2513214-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	22.6	20.0	113	79-119
Bromodichloromethane	8260D	21.5	20.0	108	81-123
Bromoform	8260D	20.6	20.0	103	65-146
Bromomethane	8260D	25.2	20.0	126	42-166
Carbon Tetrachloride	8260D	23.9	20.0	119	70-127
Chlorobenzene	8260D	20.2	20.0	101	80-121
Chloroethane	8260D	24.5	20.0	122	62-131
Chloroform	8260D	21.3	20.0	107	79-120
Chloromethane	8260D	21.5	20.0	108	61-143
Dibromochloromethane	8260D	20.4	20.0	102	72-128
1,2-Dichlorobenzene	8260D	20.1	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.5	20.0	103	83-121
1,4-Dichlorobenzene	8260D	20.2	20.0	101	79-119
1,1-Dichloroethane	8260D	22.6	20.0	113	80-124
1,2-Dichloroethane	8260D	20.8	20.0	104	71-127
1,1-Dichloroethene	8260D	22.3	20.0	112	71-118
trans-1,2-Dichloroethene	8260D	20.8	20.0	104	73-118
cis-1,2-Dichloroethene	8260D	23.2	20.0	116	80-121
1,2-Dichloropropane	8260D	21.0	20.0	105	80-119
cis-1,3-Dichloropropene	8260D	21.8	20.0	109	77-122
trans-1,3-Dichloropropene	8260D	22.3	20.0	111	71-133
Ethylbenzene	8260D	21.8	20.0	109	76-120
Methylene Chloride	8260D	20.6	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260D	20.7	20.0	104	78-126
Tetrachloroethene	8260D	21.4	20.0	107	72-125
Toluene	8260D	22.8	20.0	114	79-119
1,1,1-Trichloroethane	8260D	24.5	20.0	123	75-125
1,1,2-Trichloroethane	8260D	21.5	20.0	107	82-121
Trichloroethene	8260D	20.3	20.0	101	74-122
Trichlorofluoromethane	8260D	24.3	20.0	122	71-136
Vinyl Chloride	8260D	24.3	20.0	121	74-159
m,p-Xylenes	8260D	43.6	40.0	109	80-126
o-Xylene	8260D	21.3	20.0	107	79-123

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

Service Request: R2511236
Date Analyzed: 09/25/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2513299-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	22.8	20.0	114	79-119
Bromodichloromethane	8260D	21.3	20.0	107	81-123
Bromoform	8260D	20.1	20.0	101	65-146
Bromomethane	8260D	24.9	20.0	124	42-166
Carbon Tetrachloride	8260D	23.2	20.0	116	70-127
Chlorobenzene	8260D	20.8	20.0	104	80-121
Chloroethane	8260D	23.4	20.0	117	62-131
Chloroform	8260D	21.2	20.0	106	79-120
Chloromethane	8260D	23.6	20.0	118	61-143
Dibromochloromethane	8260D	20.5	20.0	102	72-128
1,2-Dichlorobenzene	8260D	20.1	20.0	101	80-119
1,3-Dichlorobenzene	8260D	21.0	20.0	105	83-121
1,4-Dichlorobenzene	8260D	20.2	20.0	101	79-119
1,1-Dichloroethane	8260D	23.4	20.0	117	80-124
1,2-Dichloroethane	8260D	21.3	20.0	107	71-127
1,1-Dichloroethene	8260D	23.0	20.0	115	71-118
trans-1,2-Dichloroethene	8260D	21.0	20.0	105	73-118
cis-1,2-Dichloroethene	8260D	22.8	20.0	114	80-121
1,2-Dichloropropane	8260D	22.4	20.0	112	80-119
cis-1,3-Dichloropropene	8260D	22.6	20.0	113	77-122
trans-1,3-Dichloropropene	8260D	22.4	20.0	112	71-133
Ethylbenzene	8260D	22.6	20.0	113	76-120
Methylene Chloride	8260D	20.8	20.0	104	73-122
1,1,2,2-Tetrachloroethane	8260D	20.6	20.0	103	78-126
Tetrachloroethene	8260D	21.9	20.0	110	72-125
Toluene	8260D	22.2	20.0	111	79-119
1,1,1-Trichloroethane	8260D	23.1	20.0	116	75-125
1,1,2-Trichloroethane	8260D	21.4	20.0	107	82-121
Trichloroethene	8260D	20.5	20.0	103	74-122
Trichlorofluoromethane	8260D	22.6	20.0	113	71-136
Vinyl Chloride	8260D	25.1	20.0	126	74-159
m,p-Xylenes	8260D	44.9	40.0	112	80-126
o-Xylene	8260D	22.1	20.0	111	79-123

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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/26/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2513384-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.7	20.0	104	79-119
Bromodichloromethane	8260D	19.8	20.0	99	81-123
Bromoform	8260D	20.4	20.0	102	65-146
Bromomethane	8260D	23.9	20.0	120	42-166
Carbon Tetrachloride	8260D	19.5	20.0	98	70-127
Chlorobenzene	8260D	19.5	20.0	97	80-121
Chloroethane	8260D	19.6	20.0	98	62-131
Chloroform	8260D	19.6	20.0	98	79-120
Chloromethane	8260D	19.9	20.0	99	61-143
Dibromochloromethane	8260D	19.6	20.0	98	72-128
1,2-Dichlorobenzene	8260D	19.2	20.0	96	80-119
1,3-Dichlorobenzene	8260D	19.5	20.0	97	83-121
1,4-Dichlorobenzene	8260D	19.4	20.0	97	79-119
1,1-Dichloroethane	8260D	20.3	20.0	102	80-124
1,2-Dichloroethane	8260D	20.8	20.0	104	71-127
1,1-Dichloroethene	8260D	19.8	20.0	99	71-118
trans-1,2-Dichloroethene	8260D	18.7	20.0	93	73-118
cis-1,2-Dichloroethene	8260D	21.1	20.0	105	80-121
1,2-Dichloropropane	8260D	20.9	20.0	105	80-119
cis-1,3-Dichloropropene	8260D	21.8	20.0	109	77-122
trans-1,3-Dichloropropene	8260D	22.0	20.0	110	71-133
Ethylbenzene	8260D	20.6	20.0	103	76-120
Methylene Chloride	8260D	19.6	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260D	21.7	20.0	109	78-126
Tetrachloroethene	8260D	20.0	20.0	100	72-125
Toluene	8260D	20.7	20.0	103	79-119
1,1,1-Trichloroethane	8260D	21.0	20.0	105	75-125
1,1,2-Trichloroethane	8260D	20.9	20.0	104	82-121
Trichloroethene	8260D	18.8	20.0	94	74-122
Trichlorofluoromethane	8260D	20.3	20.0	102	71-136
Vinyl Chloride	8260D	21.1	20.0	106	74-159
m,p-Xylenes	8260D	41.4	40.0	103	80-126
o-Xylene	8260D	20.3	20.0	102	79-123

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10	U	ug/L	10	1	09/16/25 17:12	09/15/25	
Barium, Total	6010D	20	U	ug/L	20	1	09/16/25 17:12	09/15/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/16/25 17:12	09/15/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/16/25 17:12	09/15/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/16/25 17:12	09/15/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/16/25 17:12	09/15/25	
Iron, Total	6010D	100	U	ug/L	100	1	09/16/25 17:12	09/15/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/16/25 17:12	09/15/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/16/25 10:08	09/15/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/16/25 17:12	09/15/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/16/25 17:12	09/15/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10	U	ug/L	10	1	09/23/25 12:37	09/18/25	
Barium, Total	6010D	20	U	ug/L	20	1	09/24/25 18:20	09/23/25	
Cadmium, Total	6010D	5.0	U	ug/L	5.0	1	09/24/25 18:20	09/23/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/23/25 12:37	09/18/25	
Cobalt, Total	6010D	50	U	ug/L	50	1	09/24/25 18:20	09/23/25	
Copper, Total	6010D	20	U	ug/L	20	1	09/24/25 18:20	09/23/25	
Iron, Total	6010D	100	U	ug/L	100	1	09/24/25 18:20	09/23/25	
Lead, Total	6010D	50	U	ug/L	50	1	09/24/25 18:20	09/23/25	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	09/25/25 11:01	09/24/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/23/25 12:37	09/18/25	
Selenium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:20	09/23/25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010D	10	U	ug/L	10	1	09/24/25 18:20	09/23/25	
Chromium, Total	6010D	10	U	ug/L	10	1	09/24/25 18:20	09/23/25	
Nickel, Total	6010D	40	U	ug/L	40	1	09/24/25 18:20	09/23/25	

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QA/QC Report

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

Service Request:R2511236
Date Collected:09/11/25
Date Received:09/12/25
Date Analyzed:9/23/25

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: 201_206_218 RW-8 2025 AN
Lab Code: R2511236-042

Units:ug/L
Basis:NA

			Matrix Spike			Duplicate Matrix Spike					
			R2511236-042MS			R2511236-042DMS					
Analyte Name	Method	Sample Result	Result	Spike Amount	% Rec	Result	Spike Amount	% Rec	% Rec Limits	RPD	RPD Limit
Arsenic, Total	6010D	10 U	516	500	103	518	500	104	75-125	<1	20
Chromium, Total	6010D	237	687	500	90	676	500	88	75-125	2	20
Nickel, Total	6010D	123	612	500	98	610	500	98	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.

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QA/QC Report

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

Service Request:R2511236
Date Collected:09/18/25
Date Received:09/18/25
Date Analyzed:09/24/25 - 09/25/25

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: LANDFILL B-20 2025 AN
Lab Code: R2511236-066

Units:ug/L
Basis:NA

			Matrix Spike R2511236-066MS			Duplicate Matrix Spike R2511236-066DMS					
Analyte Name	**Method**	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010D	67	565	500	100	561	500	99	75-125	<1	20
Barium, Total	6010D	20 U	2400	2500	96	2400	2500	96	75-125	<1	20
Cadmium, Total	6010D	5.0 U	492	500	98	491	500	98	75-125	<1	20
Chromium, Total	6010D	10 U	493	500	99	492	500	98	75-125	<1	20
Cobalt, Total	6010D	50 U	488	500	98	487	500	97	75-125	<1	20
Copper, Total	6010D	20 U	494	500	99	492	500	98	75-125	<1	20
Iron, Total	6010D	2180	7080	5000	98	7150	5000	100	75-125	1	20
Lead, Total	6010D	50 U	501	500	100	500	500	100	75-125	<1	20
Mercury, Total	7470A	0.20 U	0.84	1.00	84	0.89	1.00	89	75-125	6	20
Nickel, Total	6010D	40 U	509	500	102	507	500	101	75-125	<1	20
Selenium, Total	6010D	10 U	526	500	105	523	500	105	75-125	<1	20

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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/16/25

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2511236-LCS1

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010D	476	500	95	80-120
Barium, Total	6010D	2390	2500	96	80-120
Cadmium, Total	6010D	475	500	95	80-120
Chromium, Total	6010D	477	500	95	80-120
Cobalt, Total	6010D	484	500	97	80-120
Copper, Total	6010D	475	500	95	80-120
Iron, Total	6010D	4850	5000	97	80-120
Lead, Total	6010D	485	500	97	80-120
Mercury, Total	7470A	0.90	1.00	90	80-120
Nickel, Total	6010D	476	500	95	80-120
Selenium, Total	6010D	477	500	95	80-120

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QA/QC Report

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

Service Request: R2511236
Date Analyzed: 09/23/25 - 09/25/25

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2511236-LCS2

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010D	494	500	99	80-120
Barium, Total	6010D	2380	2500	95	80-120
Cadmium, Total	6010D	488	500	98	80-120
Chromium, Total	6010D	486	500	97	80-120
Cobalt, Total	6010D	485	500	97	80-120
Copper, Total	6010D	472	500	94	80-120
Iron, Total	6010D	4950	5000	99	80-120
Lead, Total	6010D	502	500	100	80-120
Mercury, Total	7470A	0.85	1.00	85	80-120
Nickel, Total	6010D	500	500	100	80-120
Selenium, Total	6010D	500	500	100	80-120

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

Service Request: R2511236
Date Analyzed: 09/24/25

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2511236-LCS3

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010D	484	500	97	80-120
Chromium, Total	6010D	485	500	97	80-120
Nickel, Total	6010D	484	500	97	80-120

General Chemistry

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:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.590**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.440**	uMHOS/cm	-	1	09/15/25 14:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.510**	uMHOS/cm	-	1	09/16/25 15:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB4		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.370**	uMHOS/cm	-	1	09/25/25 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project:	Webster Annual Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2511236-MB5		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.460**	uMHOS/cm	-	1	09/25/25 15:10	

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/08/25
Sample Matrix:	Water	**Date Received:**	09/08/25
		Date Analyzed:	09/15/25

Replicate Sample Summary

General Chemistry Parameters

Sample Name:	119 MW-26 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-015	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-015DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1880	1880	1880	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/09/25
Sample Matrix:	Water	**Date Received:**	09/10/25
		Date Analyzed:	09/15/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	200 B-29SR 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-023	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-023DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	793	791	792	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/11/25
Sample Matrix:	Water	**Date Received:**	09/12/25
		Date Analyzed:	09/15/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-8 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-042	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-042DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1380	1380	1380	<1	20

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:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/17/25
Sample Matrix:	Water	**Date Received:**	09/18/25
		Date Analyzed:	09/25/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	SALT RD R-19 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-056	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-056DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	3150	3160	3160	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/18/25
Sample Matrix:	Water	**Date Received:**	09/18/25
		Date Analyzed:	09/25/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	LANDFILL B-20 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-066	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-066DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1600	1590	1590	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2511236
Project	Webster Annual Wells	**Date Collected:**	09/18/25
Sample Matrix:	Water	**Date Received:**	09/18/25
		Date Analyzed:	09/25/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	208_311_313 MW11I 2025 AN	**Units:**	uMHOS/cm
Lab Code:	R2511236-073	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2511236-073DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1430	1430	1430	<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.

December 04, 2025 Service Request No:R2515204

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

Laboratory Results for: Webster Quarterly Wells 2025 Q4

Dear Julia,

Enclosed are the results of the sample(s) submitted to our laboratory November 14, 2025
For your reference, these analyses have been assigned our service request number **R2515204.**

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 7/2018
Sample Matrix: Water

Service Request: R2515204
Date Received: 11/14/2025

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 11/14/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D: The upper control limit was exceeded for one or more surrogates in one or more samples in this report. The elevated recovery equates to a high bias. Since no target analytes were detected in the sample(s), the quality of the sample data is not significantly affected. No further corrective action was appropriate.
Method 8260D,902615:The analysis was initially performed within the recommended holding time. Reanalysis at a dilution was required. The reanalysis was performed past the recommended holding time.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 12/03/2025

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 2025 Q4 — **Lab ID: R2515204-010**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	6.7			5.0	ug/L	8260D
Total Target Volatiles (TTV)	79.7			5.0	ug/L	8260D
Vinyl Chloride	73			2.0	ug/L	8260D

CLIENT ID: SALT RD R-119 2025 Q4 — **Lab ID: R2515204-002**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	26			13	ug/L	8260D
Conductivity at 25 Degrees Celsius	15800				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	14.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	266.0			12.5	ug/L	8260D
Vinyl Chloride	240			5.0	ug/L	8260D

CLIENT ID: SALT RD R-59 2025 Q4 — **Lab ID: R2515204-017**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	5.8			5.0	ug/L	8260D
Total Target Volatiles (TTV)	295.8			5.0	ug/L	8260D
Total Target Volatiles (TTV)	230.0			12.5	ug/L	8260D
Vinyl Chloride	290	E		2.0	ug/L	8260D
Vinyl Chloride	230	D		5.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-20I 2025 Q4 — **Lab ID: R2515204-003**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	7190				uMHOS/cm	120.1
pH	10.19				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20 2025 Q4 — **Lab ID: R2515204-004**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	3870				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	10.9				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2025 Q4 — **Lab ID: R2515204-005**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	6400				uMHOS/cm	120.1
pH	7.23				pH Units	9040C
Temperature, Field	13				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-22 2025 Q4 — **Lab ID: R2515204-006**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1530				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 DUP — **Lab ID: R2515204-007**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1540				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 200 Stream East 2025 Q4 — **Lab ID: R2515204-009**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	794				uMHOS/cm	120.1

CLIENT ID: 200 Stream West 2025 Q4 — **Lab ID: R2515204-011**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	869				uMHOS/cm	120.1

CLIENT ID: 209 Downgradient 2025 Q4 — **Lab ID: R2515204-012**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1490				uMHOS/cm	120.1

CLIENT ID: 209 Headwall 2025 Q4 — **Lab ID: R2515204-013**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1400				uMHOS/cm	120.1

CLIENT ID: 209 Upgradient 2025 Q4 — **Lab ID: R2515204-014**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1200				uMHOS/cm	120.1

CLIENT ID: BAILER EQUIP BLANK 2025 Q4 — **Lab ID: R2515204-015**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	13.4				uMHOS/cm	120.1

CLIENT ID: SWL EQUIP BLANK 2025 Q4 — **Lab ID: R2515204-016**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	11.0				uMHOS/cm	120.1

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:**R2515204
Project: Webster Quarterly Wells 2025 Q4

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2515204-001	TRIP BLANK 1 2025 Q4	11/14/2025	1315
R2515204-002	SALT RD R-119 2025 Q4	11/14/2025	1315
R2515204-003	201_206_218 RW-20I 2025 Q4	11/14/2025	1400
R2515204-004	201_206_218 RW-20 2025 Q4	11/14/2025	1410
R2515204-005	201_206_218 RW-21 2025 Q4	11/14/2025	1435
R2515204-006	201_206_218 RW-22 2025 Q4	11/14/2025	1500
R2515204-007	201_206_218 RW-22 DUP	11/14/2025	1500
R2515204-008	LANDFILL RW-3 (B-17) 2025 Q4	11/14/2025	1520
R2515204-009	200 Stream East 2025 Q4	11/14/2025	1535
R2515204-010	LANDFILL B-13 2025 Q4	11/14/2025	1545
R2515204-011	200 Stream West 2025 Q4	11/14/2025	1530
R2515204-012	209 Downgradient 2025 Q4	11/14/2025	1605
R2515204-013	209 Headwall 2025 Q4	11/14/2025	1610
R2515204-014	209 Upgradient 2025 Q4	11/14/2025	1615
R2515204-015	BAILER EQUIP BLANK 2025 Q4	11/14/2025	1630
R2515204-016	SWL EQUIP BLANK 2025 Q4	11/14/2025	1635
R2515204-017	SALT RD R-59 2025 Q4	11/14/2025	1650

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Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

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: Quarterly Wells
Project Number:
ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	11/14/25	1315	W	2		X							
	Salt RD R-119		1315	W	4		X							X
	201-206-218 RW-20I		1400	W	4		X							X
	201-206-218 RW-20		1410	W	4		X							X
	201-206-218 RW-21 QC		1435	W	8	X	X							X
	201-206-218 RW-22		1500	W	4		X							X
	201-206-218 RW-22 DUP		1500	W	4		X							X
	Landfill RW-3 (B-17)		1520	W	3		X							
	200Stream-East		1535	W	4		X							X
	Landfill B-13	✓	1545	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mee Received By ALS	11/14/25	1656	2 Meei Zelo / ALS
3 Meei Zelo / ALS	11/14/25	1731	4 ALS
5			6
7			8

R2515204 5
Xerox Corporation USA
Webster Quarterly Wells 7/2018

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Chain of Custody / Analytical Request Form

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

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 #: DOD? Y / N
Phone: 585-422-3077	Sampler's Signature: Mue Fraleca
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	200 Stream-West	11/14/25	1550	W	4		X							X
	209 Downgradient		1605	W	4		X							X
	209 Headwall		1610	W	4		X							X
	209 Downgradient		1615	W	4		X							X
	Equipment Blank #2 Teflon Bailer ()		1630	W	4		X							X
	Equipment Blank #1 SWL IND ()		1635	W	4		X							X
	Salt RD R-59		1650	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mue Fraleca Sampled By / ALS	11/14/25	1656	2 Marie Jeffers / ALS
3 Marie Jeffers / ALS	11/14/25	1731	4 ALV
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

Cooler Receipt and Preservati

R2515204 5
Xerox Corporation USA
Webster Quarterly Wells 7/2018

Project/Client Xerox Folder Number

Cooler received on 11/14/25 by: RD

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**	Y (N) NA	
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 11/14/2 Time: 1430 ID: IR#12 IR#1 (#13) From: Temp Blank Sample Bottle

Temp (°C)	3.3						
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: RCW by RD/A on 11/14/2 at 1533
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 11/15/25 Time: 8:17 by: RM

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? 11/18/25 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	**	**	24010942	3/27				

Bottle lot numbers: 011325-3AXH, 110424-2ERD

Explain all Discrepancies/ Other Comments:

10) No date\time on bottles

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RM *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 _____ 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 11/14/25 Time 1535 SWL —

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F cloudy

Sampling Technician (Print) Macie Janto / MF Signature Mac Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Temperature	Degrees Celsius	11.5	11.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

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 11/14/25 Time 1550 SWL —

Appearance Slight tan tint

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Jantz /MF Signature Macie Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.70	7.70
Myron 6p	Temperature	Degrees Celsius	7.2	7.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox ~~Quality~~ MJ Quarterly wells **LAB ID**

SAMPLE POINT ID 709 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 11/14/25 Time 1615 SWL ~

Appearance Clear

Weather Conditions 46°F Mostly Cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Maddie Jarlo Signature Maddie Jarlo

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.81	7.81
Myron 6p	Temperature	Degrees Celsius	7.3	7.3
Myron 6p	Redox	mV	—	~

Calibration Date/Time 11 / 14 / 25 0735 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 11/14/25 Time 1610 SWL —

Appearance clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F cloudy

Sampling Technician (Print) Macie Janto / MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.75	7.73
Myron 6p	Temperature	Degrees Celsius	8.4	8.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:** 7.00 4.01 10.01

OBSERVATIONS

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 _____ 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 11/14/25 Time 1605 SWL —

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto /MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.54
Myron 6p	Temperature	Degrees Celsius	7.2	7.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID**

SAMPLE POINT ID 201 – 206 – 218 RW-20

PURGE INFORMATION

Well Depth (ft.) 33.45 Purge Date 11/14/25 Purge Method Waterra

SWL (ft.) 9.60 Start Time 1339 Stop Time 1353

Standing Water (ft.) 23.85 Volume Purged gal. 11.7 # casings 3

Well Constant (gal/ft.) .163 Observations rust tint

Well Volume (gal.) 3.9

SAMPLING INFORMATION

Sample Method Waterra

Date 11/14/25 Time 1410 SWL 9.61

Appearance ~~40°F cloudy~~ MF rust tint

Weather Conditions 46°F mostly cloudy 48 hr. 41°F cloudy

Sampling Technician (Print) Macie Janto Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.57	7.57
Myron 6p	Temperature	Degrees Celsius	10.9	10.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID 201 - 206 - 218 RW-20I

PURGE INFORMATION

Well Depth (ft.) 54.08 Purge Date 11/14/25 Purge Method Pump

SWL (ft.) 32.61 Start Time 1338 Stop Time 1348

Standing Water (ft.) 21.47 Volume Purged gal. 10.5 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 11/14/25 Time 1400 SWL 51.63

Appearance Clear

Weather Conditions 46°F mostly claedy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto /MF Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	10.19	10.19
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID** QC

SAMPLE POINT ID 201 – 206 – 218 RW-21 ~~DUP~~ MF QC

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 11/14/25 Purge Method Bailer

SWL (ft.) 8.71 Start Time 1418 Stop Time 1433

Standing Water (ft.) 15.39 Volume Purged gal. 7.5 # casings 3

Well Constant (gal/ft.) .163 Observations Clear

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Bailer

Date 11/14/25 Time 1435 SWL 15.21

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto / MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.23	7.23
Myron 6p	Temperature	Degrees Celsius	13.0	13.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID** DUP

SAMPLE POINT ID 201 – 206 – 218 RW-22 DUP

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 11/14/25 Purge Method Bailer

SWL (ft.) 11.45 Start Time 1446 Stop Time 1451

Standing Water (ft.) 9.65 Volume Purged gal. 2.5 # casings 1.6-dry

Well Constant (gal/ft.) .163 Observations Tan turbid to clear to

Well Volume (gal.) 1.6 rust turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 11/14/25 Time ~~1300~~ MF 1500 SWL 16.30

Appearance tan tint

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto/MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.51	7.51
Myron 6p	Temperature	Degrees Celsius	12.8	12.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID**

SAMPLE POINT ID Salt RD 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 ~~PDI~~ MF PDB

Date 11/14/25 Time 1650 SWL 12.22

Appearance Clear

Weather Conditions 46°F Mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto/MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11/14/25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID**

SAMPLE POINT ID Salt RD R-119

PURGE INFORMATION

Well Depth (ft.) 33.20 Purge Date 11/14/25 Purge Method Pump

SWL (ft.) 15.31 Start Time 1300 Stop Time 1312

Standing Water (ft.) 7.89 +10.00 Volume Purged gal. 26.2 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Clear

Well Volume (gal.) 5.1 + 3.7 = 8.7

SAMPLING INFORMATION

Sample Method Bailer

Date 11/14/25 Time 1315 SWL 20.21

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janko /MF Signature Macie Janko

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.57	7.57
Myron 6p	Temperature	Degrees Celsius	14.5	14.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells **LAB ID** _____

SAMPLE POINT ID Landfill RW-3 (CB-17)

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 11/14/25 Time 1520 SWL 6.73

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Santo /MF Signature Macie Santo

Meter	Parameter	Unit	Replicate 1	Replicate 2
~~Myron 6p~~	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Landfill B-13

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 11/14/25 Time ~~1535~~ MF 1545 SWL 17.15

Appearance clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Marie Jarlo /MF Signature Marie Jarlo

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11/14/25 0735 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells **LAB ID** _____

SAMPLE POINT ID Equipment Blank # 1 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 Rinsate

Date 11/14/25 Time 1635 SWL —

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto/MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.18	9.18
Myron 6p	Temperature	Degrees Celsius	13.6	13.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly wells LAB ID _____

SAMPLE POINT ID Equipment Blank #2 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 Bailer

Date 11/14/25 Time 1630 SWL _____

Appearance Clear

Weather Conditions 46°F mostly cloudy 48 hr. 41°F Cloudy

Sampling Technician (Print) Macie Janto /MF Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.38	9.38
Myron 6p	Temperature	Degrees Celsius	15.1	15.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 11 / 14 / 25 0735 pH:

OBSERVATIONS

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
Texas ID#T104704581
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:** R2515204
Project: Webster Quarterly Wells 2025 Q4

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4/		

Sample Name:	TRIP BLANK 1 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-001	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	SALT RD R-119 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-002	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-20I 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-003	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-20 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-004	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2515204
Project: Webster Quarterly Wells 2025 Q4/

Sample Name: 201_206_218 RW-21 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-005 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-22 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-006 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-22 DUP **Date Collected:** 11/14/25
Lab Code: R2515204-007 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL RW-3 (B-17) 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-008 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2515204
Project: Webster Quarterly Wells 2025 Q4/

Sample Name: 200 Stream East 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-009 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Sample Name: LANDFILL B-13 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-010 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 200 Stream West 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-011 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Sample Name: 209 Downgradient 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-012 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2515204
Project: Webster Quarterly Wells 2025 Q4/

Sample Name: 209 Headwall 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-013 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Sample Name: 209 Upgradient 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-014 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Sample Name: BAILER EQUIP BLANK 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-015 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Sample Name: SWL EQUIP BLANK 2025 Q4 **Date Collected:** 11/14/25
Lab Code: R2515204-016 **Date Received:** 11/14/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		GLOSQUADRO
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4/		

Sample Name:	SALT RD R-59 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-017	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	SALT RD R-59 2025 Q4	**Date Collected:**	11/14/25
Lab Code:	R2515204-017.R01	**Date Received:**	11/14/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	200.2
6010D	3005A/3010A
6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	3050B
6010D TCLP (1311) extract	3005A/3010A
6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	TRIP BLANK 1 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 13:29	
Benzene	0.70 U	0.70	1	11/26/25 13:29	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 13:29	
Bromoform	5.0 U	5.0	1	11/26/25 13:29	
Bromomethane	5.0 U	5.0	1	11/26/25 13:29	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 13:29	
Chlorobenzene	5.0 U	5.0	1	11/26/25 13:29	
Chloroethane	5.0 U	5.0	1	11/26/25 13:29	
Chloroform	5.0 U	5.0	1	11/26/25 13:29	
Chloromethane	5.0 U	5.0	1	11/26/25 13:29	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 13:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 13:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 13:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 13:29	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 13:29	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 13:29	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 13:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 13:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 13:29	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 13:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 13:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 13:29	
Ethylbenzene	5.0 U	5.0	1	11/26/25 13:29	
Methylene Chloride	5.0 U	5.0	1	11/26/25 13:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 13:29	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 13:29	
Toluene	5.0 U	5.0	1	11/26/25 13:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 13:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 13:29	
Trichloroethene	5.0 U	5.0	1	11/26/25 13:29	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 13:29	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 13:29	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 13:29	
o-Xylene	2.5 U	2.5	1	11/26/25 13:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	TRIP BLANK 1 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	11/26/25 13:29	
Dibromofluoromethane	111	80 - 116	11/26/25 13:29	
Toluene-d8	107	87 - 121	11/26/25 13:29	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-119 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**266.0**	12.5	2.5	11/26/25 19:51	
Benzene	1.8 U	1.8	2.5	11/26/25 19:51	
Bromodichloromethane	13 U	13	2.5	11/26/25 19:51	
Bromoform	13 U	13	2.5	11/26/25 19:51	
Bromomethane	13 U	13	2.5	11/26/25 19:51	
Carbon Tetrachloride	13 U	13	2.5	11/26/25 19:51	
Chlorobenzene	13 U	13	2.5	11/26/25 19:51	
Chloroethane	13 U	13	2.5	11/26/25 19:51	
Chloroform	13 U	13	2.5	11/26/25 19:51	
Chloromethane	13 U	13	2.5	11/26/25 19:51	
Dibromochloromethane	13 U	13	2.5	11/26/25 19:51	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	11/26/25 19:51	
1,3-Dichlorobenzene	13 U	13	2.5	11/26/25 19:51	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	11/26/25 19:51	
1,1-Dichloroethane	13 U	13	2.5	11/26/25 19:51	
1,2-Dichloroethane	13 U	13	2.5	11/26/25 19:51	
1,1-Dichloroethene	13 U	13	2.5	11/26/25 19:51	
trans-1,2-Dichloroethene	13 U	13	2.5	11/26/25 19:51	
cis-1,2-Dichloroethene	**26**	13	2.5	11/26/25 19:51	
1,2-Dichloropropane	13 U	13	2.5	11/26/25 19:51	
cis-1,3-Dichloropropene	13 U	13	2.5	11/26/25 19:51	
trans-1,3-Dichloropropene	13 U	13	2.5	11/26/25 19:51	
Ethylbenzene	13 U	13	2.5	11/26/25 19:51	
Methylene Chloride	13 U	13	2.5	11/26/25 19:51	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	11/26/25 19:51	
Tetrachloroethene	13 U	13	2.5	11/26/25 19:51	
Toluene	13 U	13	2.5	11/26/25 19:51	
1,1,1-Trichloroethane	13 U	13	2.5	11/26/25 19:51	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	11/26/25 19:51	
Trichloroethene	13 U	13	2.5	11/26/25 19:51	
Trichlorofluoromethane	13 U	13	2.5	11/26/25 19:51	
Vinyl Chloride	**240**	5.0	2.5	11/26/25 19:51	
m,p-Xylenes	6.3 U	6.3	2.5	11/26/25 19:51	
o-Xylene	6.3 U	6.3	2.5	11/26/25 19:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-119 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	116	85 - 122	11/26/25 19:51	
Dibromofluoromethane	116	80 - 116	11/26/25 19:51	
Toluene-d8	104	87 - 121	11/26/25 19:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20I 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 14:14	
Benzene	0.70 U	0.70	1	11/26/25 14:14	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 14:14	
Bromoform	5.0 U	5.0	1	11/26/25 14:14	
Bromomethane	5.0 U	5.0	1	11/26/25 14:14	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 14:14	
Chlorobenzene	5.0 U	5.0	1	11/26/25 14:14	
Chloroethane	5.0 U	5.0	1	11/26/25 14:14	
Chloroform	5.0 U	5.0	1	11/26/25 14:14	
Chloromethane	5.0 U	5.0	1	11/26/25 14:14	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 14:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 14:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:14	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 14:14	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 14:14	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 14:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:14	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 14:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:14	
Ethylbenzene	5.0 U	5.0	1	11/26/25 14:14	
Methylene Chloride	5.0 U	5.0	1	11/26/25 14:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 14:14	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 14:14	
Toluene	5.0 U	5.0	1	11/26/25 14:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 14:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 14:14	
Trichloroethene	5.0 U	5.0	1	11/26/25 14:14	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 14:14	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 14:14	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 14:14	
o-Xylene	2.5 U	2.5	1	11/26/25 14:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20I 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	113	85 - 122	11/26/25 14:14	
Dibromofluoromethane	112	80 - 116	11/26/25 14:14	
Toluene-d8	107	87 - 121	11/26/25 14:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 14:36	
Benzene	0.70 U	0.70	1	11/26/25 14:36	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 14:36	
Bromoform	5.0 U	5.0	1	11/26/25 14:36	
Bromomethane	5.0 U	5.0	1	11/26/25 14:36	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 14:36	
Chlorobenzene	5.0 U	5.0	1	11/26/25 14:36	
Chloroethane	5.0 U	5.0	1	11/26/25 14:36	
Chloroform	5.0 U	5.0	1	11/26/25 14:36	
Chloromethane	5.0 U	5.0	1	11/26/25 14:36	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 14:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 14:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:36	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 14:36	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 14:36	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 14:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:36	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 14:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:36	
Ethylbenzene	5.0 U	5.0	1	11/26/25 14:36	
Methylene Chloride	5.0 U	5.0	1	11/26/25 14:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 14:36	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 14:36	
Toluene	5.0 U	5.0	1	11/26/25 14:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 14:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 14:36	
Trichloroethene	5.0 U	5.0	1	11/26/25 14:36	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 14:36	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 14:36	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 14:36	
o-Xylene	2.5 U	2.5	1	11/26/25 14:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	120	85 - 122	11/26/25 14:36	
Dibromofluoromethane	115	80 - 116	11/26/25 14:36	
Toluene-d8	109	87 - 121	11/26/25 14:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-21 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 14:59	
Benzene	0.70 U	0.70	1	11/26/25 14:59	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 14:59	
Bromoform	5.0 U	5.0	1	11/26/25 14:59	
Bromomethane	5.0 U	5.0	1	11/26/25 14:59	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 14:59	
Chlorobenzene	5.0 U	5.0	1	11/26/25 14:59	
Chloroethane	5.0 U	5.0	1	11/26/25 14:59	
Chloroform	5.0 U	5.0	1	11/26/25 14:59	
Chloromethane	5.0 U	5.0	1	11/26/25 14:59	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 14:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 14:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 14:59	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 14:59	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 14:59	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 14:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 14:59	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 14:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 14:59	
Ethylbenzene	5.0 U	5.0	1	11/26/25 14:59	
Methylene Chloride	5.0 U	5.0	1	11/26/25 14:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 14:59	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 14:59	
Toluene	5.0 U	5.0	1	11/26/25 14:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 14:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 14:59	
Trichloroethene	5.0 U	5.0	1	11/26/25 14:59	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 14:59	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 14:59	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 14:59	
o-Xylene	2.5 U	2.5	1	11/26/25 14:59	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-21 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	124 *	85 - 122	11/26/25 14:59	*
Dibromofluoromethane	112	80 - 116	11/26/25 14:59	
Toluene-d8	108	87 - 121	11/26/25 14:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 15:21	
Benzene	0.70 U	0.70	1	11/26/25 15:21	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 15:21	
Bromoform	5.0 U	5.0	1	11/26/25 15:21	
Bromomethane	5.0 U	5.0	1	11/26/25 15:21	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 15:21	
Chlorobenzene	5.0 U	5.0	1	11/26/25 15:21	
Chloroethane	5.0 U	5.0	1	11/26/25 15:21	
Chloroform	5.0 U	5.0	1	11/26/25 15:21	
Chloromethane	5.0 U	5.0	1	11/26/25 15:21	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 15:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 15:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 15:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 15:21	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 15:21	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 15:21	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 15:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 15:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 15:21	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 15:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 15:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 15:21	
Ethylbenzene	5.0 U	5.0	1	11/26/25 15:21	
Methylene Chloride	5.0 U	5.0	1	11/26/25 15:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 15:21	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 15:21	
Toluene	5.0 U	5.0	1	11/26/25 15:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 15:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 15:21	
Trichloroethene	5.0 U	5.0	1	11/26/25 15:21	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 15:21	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 15:21	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 15:21	
o-Xylene	2.5 U	2.5	1	11/26/25 15:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	112	85 - 122	11/26/25 15:21	
Dibromofluoromethane	110	80 - 116	11/26/25 15:21	
Toluene-d8	104	87 - 121	11/26/25 15:21	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 DUP	**Units:**	ug/L
Lab Code:	R2515204-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 15:44	
Benzene	0.70 U	0.70	1	11/26/25 15:44	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 15:44	
Bromoform	5.0 U	5.0	1	11/26/25 15:44	
Bromomethane	5.0 U	5.0	1	11/26/25 15:44	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 15:44	
Chlorobenzene	5.0 U	5.0	1	11/26/25 15:44	
Chloroethane	5.0 U	5.0	1	11/26/25 15:44	
Chloroform	5.0 U	5.0	1	11/26/25 15:44	
Chloromethane	5.0 U	5.0	1	11/26/25 15:44	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 15:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 15:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 15:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 15:44	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 15:44	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 15:44	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 15:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 15:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 15:44	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 15:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 15:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 15:44	
Ethylbenzene	5.0 U	5.0	1	11/26/25 15:44	
Methylene Chloride	5.0 U	5.0	1	11/26/25 15:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 15:44	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 15:44	
Toluene	5.0 U	5.0	1	11/26/25 15:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 15:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 15:44	
Trichloroethene	5.0 U	5.0	1	11/26/25 15:44	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 15:44	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 15:44	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 15:44	
o-Xylene	2.5 U	2.5	1	11/26/25 15:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 DUP	**Units:**	ug/L
Lab Code:	R2515204-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	114	85 - 122	11/26/25 15:44	
Dibromofluoromethane	117 *	80 - 116	11/26/25 15:44	*
Toluene-d8	110	87 - 121	11/26/25 15:44	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:20
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 16:06	
Benzene	0.70 U	0.70	1	11/26/25 16:06	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 16:06	
Bromoform	5.0 U	5.0	1	11/26/25 16:06	
Bromomethane	5.0 U	5.0	1	11/26/25 16:06	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 16:06	
Chlorobenzene	5.0 U	5.0	1	11/26/25 16:06	
Chloroethane	5.0 U	5.0	1	11/26/25 16:06	
Chloroform	5.0 U	5.0	1	11/26/25 16:06	
Chloromethane	5.0 U	5.0	1	11/26/25 16:06	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 16:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 16:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:06	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 16:06	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 16:06	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 16:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:06	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 16:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:06	
Ethylbenzene	5.0 U	5.0	1	11/26/25 16:06	
Methylene Chloride	5.0 U	5.0	1	11/26/25 16:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 16:06	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 16:06	
Toluene	5.0 U	5.0	1	11/26/25 16:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 16:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 16:06	
Trichloroethene	5.0 U	5.0	1	11/26/25 16:06	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 16:06	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 16:06	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 16:06	
o-Xylene	2.5 U	2.5	1	11/26/25 16:06	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:20
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	LANDFILL RW-3 (B-17) 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	112	85 - 122	11/26/25 16:06	
Dibromofluoromethane	109	80 - 116	11/26/25 16:06	
Toluene-d8	107	87 - 121	11/26/25 16:06	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream East 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 16:29	
Benzene	0.70 U	0.70	1	11/26/25 16:29	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 16:29	
Bromoform	5.0 U	5.0	1	11/26/25 16:29	
Bromomethane	5.0 U	5.0	1	11/26/25 16:29	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 16:29	
Chlorobenzene	5.0 U	5.0	1	11/26/25 16:29	
Chloroethane	5.0 U	5.0	1	11/26/25 16:29	
Chloroform	5.0 U	5.0	1	11/26/25 16:29	
Chloromethane	5.0 U	5.0	1	11/26/25 16:29	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 16:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 16:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:29	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 16:29	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 16:29	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 16:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:29	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 16:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:29	
Ethylbenzene	5.0 U	5.0	1	11/26/25 16:29	
Methylene Chloride	5.0 U	5.0	1	11/26/25 16:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 16:29	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 16:29	
Toluene	5.0 U	5.0	1	11/26/25 16:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 16:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 16:29	
Trichloroethene	5.0 U	5.0	1	11/26/25 16:29	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 16:29	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 16:29	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 16:29	
o-Xylene	2.5 U	2.5	1	11/26/25 16:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream East 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	115	85 - 122	11/26/25 16:29	
Dibromofluoromethane	114	80 - 116	11/26/25 16:29	
Toluene-d8	105	87 - 121	11/26/25 16:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:45
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	LANDFILL B-13 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**79.7**	5.0	1	11/26/25 16:51	
Benzene	0.70 U	0.70	1	11/26/25 16:51	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 16:51	
Bromoform	5.0 U	5.0	1	11/26/25 16:51	
Bromomethane	5.0 U	5.0	1	11/26/25 16:51	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 16:51	
Chlorobenzene	5.0 U	5.0	1	11/26/25 16:51	
Chloroethane	5.0 U	5.0	1	11/26/25 16:51	
Chloroform	5.0 U	5.0	1	11/26/25 16:51	
Chloromethane	5.0 U	5.0	1	11/26/25 16:51	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 16:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 16:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 16:51	
1,1-Dichloroethane	**6.7**	5.0	1	11/26/25 16:51	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 16:51	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 16:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 16:51	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 16:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 16:51	
Ethylbenzene	5.0 U	5.0	1	11/26/25 16:51	
Methylene Chloride	5.0 U	5.0	1	11/26/25 16:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 16:51	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 16:51	
Toluene	5.0 U	5.0	1	11/26/25 16:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 16:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 16:51	
Trichloroethene	5.0 U	5.0	1	11/26/25 16:51	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 16:51	
Vinyl Chloride	**73**	2.0	1	11/26/25 16:51	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 16:51	
o-Xylene	2.5 U	2.5	1	11/26/25 16:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:45
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	LANDFILL B-13 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	11/26/25 16:51	
Dibromofluoromethane	108	80 - 116	11/26/25 16:51	
Toluene-d8	101	87 - 121	11/26/25 16:51	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream West 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 17:14	
Benzene	0.70 U	0.70	1	11/26/25 17:14	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 17:14	
Bromoform	5.0 U	5.0	1	11/26/25 17:14	
Bromomethane	5.0 U	5.0	1	11/26/25 17:14	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 17:14	
Chlorobenzene	5.0 U	5.0	1	11/26/25 17:14	
Chloroethane	5.0 U	5.0	1	11/26/25 17:14	
Chloroform	5.0 U	5.0	1	11/26/25 17:14	
Chloromethane	5.0 U	5.0	1	11/26/25 17:14	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 17:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 17:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:14	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 17:14	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 17:14	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 17:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:14	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 17:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:14	
Ethylbenzene	5.0 U	5.0	1	11/26/25 17:14	
Methylene Chloride	5.0 U	5.0	1	11/26/25 17:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 17:14	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 17:14	
Toluene	5.0 U	5.0	1	11/26/25 17:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 17:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 17:14	
Trichloroethene	5.0 U	5.0	1	11/26/25 17:14	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 17:14	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 17:14	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 17:14	
o-Xylene	2.5 U	2.5	1	11/26/25 17:14	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream West 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	119	85 - 122	11/26/25 17:14	
Dibromofluoromethane	112	80 - 116	11/26/25 17:14	
Toluene-d8	105	87 - 121	11/26/25 17:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:05
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Downgradient 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 17:36	
Benzene	0.70 U	0.70	1	11/26/25 17:36	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 17:36	
Bromoform	5.0 U	5.0	1	11/26/25 17:36	
Bromomethane	5.0 U	5.0	1	11/26/25 17:36	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 17:36	
Chlorobenzene	5.0 U	5.0	1	11/26/25 17:36	
Chloroethane	5.0 U	5.0	1	11/26/25 17:36	
Chloroform	5.0 U	5.0	1	11/26/25 17:36	
Chloromethane	5.0 U	5.0	1	11/26/25 17:36	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 17:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 17:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:36	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 17:36	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 17:36	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 17:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:36	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 17:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:36	
Ethylbenzene	5.0 U	5.0	1	11/26/25 17:36	
Methylene Chloride	5.0 U	5.0	1	11/26/25 17:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 17:36	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 17:36	
Toluene	5.0 U	5.0	1	11/26/25 17:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 17:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 17:36	
Trichloroethene	5.0 U	5.0	1	11/26/25 17:36	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 17:36	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 17:36	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 17:36	
o-Xylene	2.5 U	2.5	1	11/26/25 17:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:05
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Downgradient 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	114	85 - 122	11/26/25 17:36	
Dibromofluoromethane	111	80 - 116	11/26/25 17:36	
Toluene-d8	107	87 - 121	11/26/25 17:36	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Headwall 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 17:59	
Benzene	0.70 U	0.70	1	11/26/25 17:59	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 17:59	
Bromoform	5.0 U	5.0	1	11/26/25 17:59	
Bromomethane	5.0 U	5.0	1	11/26/25 17:59	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 17:59	
Chlorobenzene	5.0 U	5.0	1	11/26/25 17:59	
Chloroethane	5.0 U	5.0	1	11/26/25 17:59	
Chloroform	5.0 U	5.0	1	11/26/25 17:59	
Chloromethane	5.0 U	5.0	1	11/26/25 17:59	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 17:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 17:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 17:59	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 17:59	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 17:59	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 17:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 17:59	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 17:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 17:59	
Ethylbenzene	5.0 U	5.0	1	11/26/25 17:59	
Methylene Chloride	5.0 U	5.0	1	11/26/25 17:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 17:59	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 17:59	
Toluene	5.0 U	5.0	1	11/26/25 17:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 17:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 17:59	
Trichloroethene	5.0 U	5.0	1	11/26/25 17:59	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 17:59	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 17:59	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 17:59	
o-Xylene	2.5 U	2.5	1	11/26/25 17:59	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Headwall 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	121	85 - 122	11/26/25 17:59	
Dibromofluoromethane	115	80 - 116	11/26/25 17:59	
Toluene-d8	109	87 - 121	11/26/25 17:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Upgradient 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 18:21	
Benzene	0.70 U	0.70	1	11/26/25 18:21	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 18:21	
Bromoform	5.0 U	5.0	1	11/26/25 18:21	
Bromomethane	5.0 U	5.0	1	11/26/25 18:21	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 18:21	
Chlorobenzene	5.0 U	5.0	1	11/26/25 18:21	
Chloroethane	5.0 U	5.0	1	11/26/25 18:21	
Chloroform	5.0 U	5.0	1	11/26/25 18:21	
Chloromethane	5.0 U	5.0	1	11/26/25 18:21	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 18:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 18:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 18:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 18:21	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 18:21	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 18:21	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 18:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 18:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 18:21	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 18:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 18:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 18:21	
Ethylbenzene	5.0 U	5.0	1	11/26/25 18:21	
Methylene Chloride	5.0 U	5.0	1	11/26/25 18:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 18:21	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 18:21	
Toluene	5.0 U	5.0	1	11/26/25 18:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 18:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 18:21	
Trichloroethene	5.0 U	5.0	1	11/26/25 18:21	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 18:21	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 18:21	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 18:21	
o-Xylene	2.5 U	2.5	1	11/26/25 18:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Upgradient 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	112	85 - 122	11/26/25 18:21	
Dibromofluoromethane	116	80 - 116	11/26/25 18:21	
Toluene-d8	107	87 - 121	11/26/25 18:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	BAILER EQUIP BLANK 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 18:44	
Benzene	0.70 U	0.70	1	11/26/25 18:44	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 18:44	
Bromoform	5.0 U	5.0	1	11/26/25 18:44	
Bromomethane	5.0 U	5.0	1	11/26/25 18:44	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 18:44	
Chlorobenzene	5.0 U	5.0	1	11/26/25 18:44	
Chloroethane	5.0 U	5.0	1	11/26/25 18:44	
Chloroform	5.0 U	5.0	1	11/26/25 18:44	
Chloromethane	5.0 U	5.0	1	11/26/25 18:44	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 18:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 18:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 18:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 18:44	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 18:44	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 18:44	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 18:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 18:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 18:44	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 18:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 18:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 18:44	
Ethylbenzene	5.0 U	5.0	1	11/26/25 18:44	
Methylene Chloride	5.0 U	5.0	1	11/26/25 18:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 18:44	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 18:44	
Toluene	5.0 U	5.0	1	11/26/25 18:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 18:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 18:44	
Trichloroethene	5.0 U	5.0	1	11/26/25 18:44	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 18:44	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 18:44	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 18:44	
o-Xylene	2.5 U	2.5	1	11/26/25 18:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	BAILER EQUIP BLANK 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	120	85 - 122	11/26/25 18:44	
Dibromofluoromethane	114	80 - 116	11/26/25 18:44	
Toluene-d8	106	87 - 121	11/26/25 18:44	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SWL EQUIP BLANK 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 19:06	
Benzene	0.70 U	0.70	1	11/26/25 19:06	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 19:06	
Bromoform	5.0 U	5.0	1	11/26/25 19:06	
Bromomethane	5.0 U	5.0	1	11/26/25 19:06	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 19:06	
Chlorobenzene	5.0 U	5.0	1	11/26/25 19:06	
Chloroethane	5.0 U	5.0	1	11/26/25 19:06	
Chloroform	5.0 U	5.0	1	11/26/25 19:06	
Chloromethane	5.0 U	5.0	1	11/26/25 19:06	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 19:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 19:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 19:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 19:06	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 19:06	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 19:06	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 19:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 19:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 19:06	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 19:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 19:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 19:06	
Ethylbenzene	5.0 U	5.0	1	11/26/25 19:06	
Methylene Chloride	5.0 U	5.0	1	11/26/25 19:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 19:06	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 19:06	
Toluene	5.0 U	5.0	1	11/26/25 19:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 19:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 19:06	
Trichloroethene	5.0 U	5.0	1	11/26/25 19:06	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 19:06	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 19:06	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 19:06	
o-Xylene	2.5 U	2.5	1	11/26/25 19:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SWL EQUIP BLANK 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	111	85 - 122	11/26/25 19:06	
Dibromofluoromethane	107	80 - 116	11/26/25 19:06	
Toluene-d8	105	87 - 121	11/26/25 19:06	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:50
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-59 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**295.8**	5.0	1	11/26/25 19:28	
Benzene	0.70 U	0.70	1	11/26/25 19:28	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 19:28	
Bromoform	5.0 U	5.0	1	11/26/25 19:28	
Bromomethane	5.0 U	5.0	1	11/26/25 19:28	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 19:28	
Chlorobenzene	5.0 U	5.0	1	11/26/25 19:28	
Chloroethane	5.0 U	5.0	1	11/26/25 19:28	
Chloroform	5.0 U	5.0	1	11/26/25 19:28	
Chloromethane	5.0 U	5.0	1	11/26/25 19:28	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 19:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 19:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 19:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 19:28	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 19:28	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 19:28	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 19:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 19:28	
cis-1,2-Dichloroethene	**5.8**	5.0	1	11/26/25 19:28	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 19:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 19:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 19:28	
Ethylbenzene	5.0 U	5.0	1	11/26/25 19:28	
Methylene Chloride	5.0 U	5.0	1	11/26/25 19:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 19:28	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 19:28	
Toluene	5.0 U	5.0	1	11/26/25 19:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 19:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 19:28	
Trichloroethene	5.0 U	5.0	1	11/26/25 19:28	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 19:28	
Vinyl Chloride	**290 E**	2.0	1	11/26/25 19:28	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 19:28	
o-Xylene	2.5 U	2.5	1	11/26/25 19:28	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	117	85 - 122	11/26/25 19:28	
Dibromofluoromethane	114	80 - 116	11/26/25 19:28	
Toluene-d8	107	87 - 121	11/26/25 19:28	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:50
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-59 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**230.0**	12.5	2.5	12/01/25 21:31	*
Benzene	1.8 U	1.8	2.5	12/01/25 21:31	*
Bromodichloromethane	13 U	13	2.5	12/01/25 21:31	*
Bromoform	13 U	13	2.5	12/01/25 21:31	*
Bromomethane	13 U	13	2.5	12/01/25 21:31	*
Carbon Tetrachloride	13 U	13	2.5	12/01/25 21:31	*
Chlorobenzene	13 U	13	2.5	12/01/25 21:31	*
Chloroethane	13 U	13	2.5	12/01/25 21:31	*
Chloroform	13 U	13	2.5	12/01/25 21:31	*
Chloromethane	13 U	13	2.5	12/01/25 21:31	*
Dibromochloromethane	13 U	13	2.5	12/01/25 21:31	*
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/01/25 21:31	*
1,3-Dichlorobenzene	13 U	13	2.5	12/01/25 21:31	*
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/01/25 21:31	*
1,1-Dichloroethane	13 U	13	2.5	12/01/25 21:31	*
1,2-Dichloroethane	13 U	13	2.5	12/01/25 21:31	*
1,1-Dichloroethene	13 U	13	2.5	12/01/25 21:31	*
trans-1,2-Dichloroethene	13 U	13	2.5	12/01/25 21:31	*
cis-1,2-Dichloroethene	13 U	13	2.5	12/01/25 21:31	*
1,2-Dichloropropane	13 U	13	2.5	12/01/25 21:31	*
cis-1,3-Dichloropropene	13 U	13	2.5	12/01/25 21:31	*
trans-1,3-Dichloropropene	13 U	13	2.5	12/01/25 21:31	*
Ethylbenzene	13 U	13	2.5	12/01/25 21:31	*
Methylene Chloride	13 U	13	2.5	12/01/25 21:31	*
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/01/25 21:31	*
Tetrachloroethene	13 U	13	2.5	12/01/25 21:31	*
Toluene	13 U	13	2.5	12/01/25 21:31	*
1,1,1-Trichloroethane	13 U	13	2.5	12/01/25 21:31	*
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/01/25 21:31	*
Trichloroethene	13 U	13	2.5	12/01/25 21:31	*
Trichlorofluoromethane	13 U	13	2.5	12/01/25 21:31	*
Vinyl Chloride	**230 D**	5.0	2.5	12/01/25 21:31	*
m,p-Xylenes	6.3 U	6.3	2.5	12/01/25 21:31	*
o-Xylene	6.3 U	6.3	2.5	12/01/25 21:31	*

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/01/25 21:31	
Dibromofluoromethane	97	80 - 116	12/01/25 21:31	
Toluene-d8	97	87 - 121	12/01/25 21:31	

General Chemistry

ALS Environmental—Rochester Laboratory
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Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-119 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**15800**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20I 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7190**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3870**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-21 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-005		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6400**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-006		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1530**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 DUP	**Basis:**	NA
Lab Code:	R2515204-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1540**	uMHOS/cm	-	1	11/19/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream East 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**794**	uMHOS/cm	-	1	11/19/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	200 Stream West 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-011		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**869**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:05
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Downgradient 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1490**	uMHOS/cm	-	1	11/19/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Headwall 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1400**	uMHOS/cm	-	1	11/19/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	209 Upgradient 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1200**	uMHOS/cm	-	1	11/19/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:30
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	BAILER EQUIP BLANK 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**13.4**	uMHOS/cm	-	1	11/19/25 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 16:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SWL EQUIP BLANK 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11.0**	uMHOS/cm	-	1	11/19/25 13:35	

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:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 13:15
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	SALT RD R-119 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.57**	pH Units	-	1	11/14/25 13:15	
Temperature, Field	SM 2550 B	**14.5**	deg C	-	1	11/14/25 13:15	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20I 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**10.19**	pH Units	-	1	11/14/25 14:00	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	11/14/25 14:00	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:10
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-20 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.57**	pH Units	-	1	11/14/25 14:10	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	11/14/25 14:10	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 14:35
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-21 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.23**	pH Units	-	1	11/14/25 14:35	
Temperature, Field	SM 2550 B	**13**	deg C	-	1	11/14/25 14:35	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 2025 Q4	**Basis:**	NA
Lab Code:	R2515204-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.51**	pH Units	-	1	11/14/25 15:00	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	11/14/25 15:00	

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25 15:00
Sample Matrix:	Water	**Date Received:**	11/14/25 17:31
Sample Name:	201_206_218 RW-22 DUP	**Basis:**	NA
Lab Code:	R2515204-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.51**	pH Units	-	1	11/14/25 15:00	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	11/14/25 15:00	

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:** R2515204
Project: Webster Quarterly Wells 2025 Q4
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 Q4	R2515204-001	113	111	107
SALT RD R-119 2025 Q4	R2515204-002	116	116	104
201_206_218 RW-20I 2025 Q4	R2515204-003	113	112	107
201_206_218 RW-20 2025 Q4	R2515204-004	120	115	109
201_206_218 RW-21 2025 Q4	R2515204-005	124 *	112	108
201_206_218 RW-22 2025 Q4	R2515204-006	112	110	104
201_206_218 RW-22 DUP	R2515204-007	114	117 *	110
LANDFILL RW-3 (B-17) 2025 Q4	R2515204-008	112	109	107
200 Stream East 2025 Q4	R2515204-009	115	114	105
LANDFILL B-13 2025 Q4	R2515204-010	111	108	101
200 Stream West 2025 Q4	R2515204-011	119	112	105
209 Downgradient 2025 Q4	R2515204-012	114	111	107
209 Headwall 2025 Q4	R2515204-013	121	115	109
209 Upgradient 2025 Q4	R2515204-014	112	116	107
BAILER EQUIP BLANK 2025 Q4	R2515204-015	120	114	106
SWL EQUIP BLANK 2025 Q4	R2515204-016	111	107	105
SALT RD R-59 2025 Q4	R2515204-017	117	114	107
SALT RD R-59 2025 Q4 DL	R2515204-017	101	97	97
Lab Control Sample	RQ2517313-02	117	115	110
Method Blank	RQ2517313-03	119	112	115
201_206_218 RW-21 2025 Q4 MS	RQ2517313-04	113	114	103
201_206_218 RW-21 2025 Q4 DMS	RQ2517313-05	116	120 *	109
Lab Control Sample	RQ2517432-02	107	100	104
Method Blank	RQ2517432-03	108	104	106

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25
Sample Matrix:	Water	**Date Received:**	11/14/25
		Date Analyzed:	11/26/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-21 2025 Q4	**Units:**	ug/L
Lab Code:	R2515204-005	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2517313-04			RQ2517313-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.5	50.0	99	54.0	50.0	108	76-129	9	30
Bromodichloromethane	5.0 U	47.8	50.0	96	50.5	50.0	101	78-133	5	30
Bromoform	5.0 U	40.0	50.0	80	43.4	50.0	87	58-133	8	30
Bromomethane	5.0 U	49.8	50.0	100	54.6	50.0	109	10-184	9	30
Carbon Tetrachloride	5.0 U	49.8	50.0	100	55.3	50.0	111	65-135	11	30
Chlorobenzene	5.0 U	43.7	50.0	87	46.4	50.0	93	76-125	6	30
Chloroethane	5.0 U	42.4	50.0	85	45.4	50.0	91	48-146	7	30
Chloroform	5.0 U	52.8	50.0	106	57.2	50.0	114	75-130	8	30
Chloromethane	5.0 U	60.3	50.0	121	69.5	50.0	139	55-160	14	30
Dibromochloromethane	5.0 U	42.0	50.0	84	45.7	50.0	91	72-128	8	30
1,2-Dichlorobenzene	3.0 U	44.0	50.0	88	43.8	50.0	88	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	44.8	50.0	90	44.6	50.0	89	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	43.6	50.0	87	42.8	50.0	86	82-120	2	30
1,1-Dichloroethane	5.0 U	57.2	50.0	114	62.1	50.0	124	74-132	8	30
1,2-Dichloroethane	5.0 U	53.4	50.0	107	57.7	50.0	115	68-130	8	30
1,1-Dichloroethene	5.0 U	57.9	50.0	116	62.2	50.0	124 *	71-118	7	30
trans-1,2-Dichloroethene	5.0 U	58.5	50.0	117	63.3	50.0	127 *	73-118	8	30
cis-1,2-Dichloroethene	5.0 U	51.5	50.0	103	55.7	50.0	111	77-127	8	30
1,2-Dichloropropane	5.0 U	48.0	50.0	96	50.1	50.0	100	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	46.3	50.0	93	49.4	50.0	99	52-134	6	30
trans-1,3-Dichloropropene	5.0 U	46.5	50.0	93	50.0	50.0	100	71-133	7	30
Ethylbenzene	5.0 U	47.7	50.0	95	51.3	50.0	103	72-134	7	30
Methylene Chloride	5.0 U	50.0	50.0	100	54.4	50.0	109	73-122	8	30
1,1,2,2-Tetrachloroethane	5.0 U	49.8	50.0	100	48.8	50.0	98	72-122	2	30
Tetrachloroethene	5.0 U	42.3	50.0	85	45.8	50.0	92	72-125	8	30
Toluene	5.0 U	46.6	50.0	93	50.3	50.0	101	79-119	8	30
1,1,1-Trichloroethane	5.0 U	54.1	50.0	108	58.0	50.0	116	74-127	7	30
1,1,2-Trichloroethane	1.0 U	44.4	50.0	89	46.8	50.0	94	82-121	5	30
Trichloroethene	5.0 U	42.7	50.0	85	45.9	50.0	92	74-122	7	30
Trichlorofluoromethane	5.0 U	57.1	50.0	114	61.9	50.0	124	71-136	8	30
Vinyl Chloride	2.0 U	60.2	50.0	120	65.8	50.0	132	74-159	9	30
m,p-Xylenes	2.5 U	97.9	100	98	104	100	104	80-126	6	30
o-Xylene	2.5 U	45.7	50.0	91	48.3	50.0	97	79-123	5	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:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2517313-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	11/26/25 12:20	
Benzene	0.70 U	0.70	1	11/26/25 12:20	
Bromodichloromethane	5.0 U	5.0	1	11/26/25 12:20	
Bromoform	5.0 U	5.0	1	11/26/25 12:20	
Bromomethane	5.0 U	5.0	1	11/26/25 12:20	
Carbon Tetrachloride	5.0 U	5.0	1	11/26/25 12:20	
Chlorobenzene	5.0 U	5.0	1	11/26/25 12:20	
Chloroethane	5.0 U	5.0	1	11/26/25 12:20	
Chloroform	5.0 U	5.0	1	11/26/25 12:20	
Chloromethane	5.0 U	5.0	1	11/26/25 12:20	
Dibromochloromethane	5.0 U	5.0	1	11/26/25 12:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	11/26/25 12:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	11/26/25 12:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	11/26/25 12:20	
1,1-Dichloroethane	5.0 U	5.0	1	11/26/25 12:20	
1,2-Dichloroethane	5.0 U	5.0	1	11/26/25 12:20	
1,1-Dichloroethene	5.0 U	5.0	1	11/26/25 12:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 12:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	11/26/25 12:20	
1,2-Dichloropropane	5.0 U	5.0	1	11/26/25 12:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 12:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	11/26/25 12:20	
Ethylbenzene	5.0 U	5.0	1	11/26/25 12:20	
Methylene Chloride	5.0 U	5.0	1	11/26/25 12:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	11/26/25 12:20	
Tetrachloroethene	5.0 U	5.0	1	11/26/25 12:20	
Toluene	5.0 U	5.0	1	11/26/25 12:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	11/26/25 12:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	11/26/25 12:20	
Trichloroethene	5.0 U	5.0	1	11/26/25 12:20	
Trichlorofluoromethane	5.0 U	5.0	1	11/26/25 12:20	
Vinyl Chloride	2.0 U	2.0	1	11/26/25 12:20	
m,p-Xylenes	2.5 U	2.5	1	11/26/25 12:20	
o-Xylene	2.5 U	2.5	1	11/26/25 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2517313-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	119	85 - 122	11/26/25 12:20	
Dibromofluoromethane	112	80 - 116	11/26/25 12:20	
Toluene-d8	115	87 - 121	11/26/25 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2517432-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/01/25 13:49	
Benzene	0.70 U	0.70	1	12/01/25 13:49	
Bromodichloromethane	5.0 U	5.0	1	12/01/25 13:49	
Bromoform	5.0 U	5.0	1	12/01/25 13:49	
Bromomethane	5.0 U	5.0	1	12/01/25 13:49	
Carbon Tetrachloride	5.0 U	5.0	1	12/01/25 13:49	
Chlorobenzene	5.0 U	5.0	1	12/01/25 13:49	
Chloroethane	5.0 U	5.0	1	12/01/25 13:49	
Chloroform	5.0 U	5.0	1	12/01/25 13:49	
Chloromethane	5.0 U	5.0	1	12/01/25 13:49	
Dibromochloromethane	5.0 U	5.0	1	12/01/25 13:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/01/25 13:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/01/25 13:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/01/25 13:49	
1,1-Dichloroethane	5.0 U	5.0	1	12/01/25 13:49	
1,2-Dichloroethane	5.0 U	5.0	1	12/01/25 13:49	
1,1-Dichloroethene	5.0 U	5.0	1	12/01/25 13:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/01/25 13:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/01/25 13:49	
1,2-Dichloropropane	5.0 U	5.0	1	12/01/25 13:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/01/25 13:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/01/25 13:49	
Ethylbenzene	5.0 U	5.0	1	12/01/25 13:49	
Methylene Chloride	5.0 U	5.0	1	12/01/25 13:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/01/25 13:49	
Tetrachloroethene	5.0 U	5.0	1	12/01/25 13:49	
Toluene	5.0 U	5.0	1	12/01/25 13:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/01/25 13:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/01/25 13:49	
Trichloroethene	5.0 U	5.0	1	12/01/25 13:49	
Trichlorofluoromethane	5.0 U	5.0	1	12/01/25 13:49	
Vinyl Chloride	2.0 U	2.0	1	12/01/25 13:49	
m,p-Xylenes	2.5 U	2.5	1	12/01/25 13:49	
o-Xylene	2.5 U	2.5	1	12/01/25 13:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2517432-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	12/01/25 13:49	
Dibromofluoromethane	104	80 - 116	12/01/25 13:49	
Toluene-d8	106	87 - 121	12/01/25 13:49	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 2025 Q4
Sample Matrix: Water

Service Request: R2515204
Date Analyzed: 11/26/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2517313-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.4	20.0	102	79-119
Bromodichloromethane	8260D	20.7	20.0	104	81-123
Bromoform	8260D	17.9	20.0	89	65-146
Bromomethane	8260D	21.0	20.0	105	42-166
Carbon Tetrachloride	8260D	19.6	20.0	98	70-127
Chlorobenzene	8260D	19.4	20.0	97	80-121
Chloroethane	8260D	17.1	20.0	86	62-131
Chloroform	8260D	21.1	20.0	106	79-120
Chloromethane	8260D	25.2	20.0	126	61-143
Dibromochloromethane	8260D	19.0	20.0	95	72-128
1,2-Dichlorobenzene	8260D	19.9	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.5	20.0	103	83-121
1,4-Dichlorobenzene	8260D	19.6	20.0	98	79-119
1,1-Dichloroethane	8260D	23.7	20.0	118	80-124
1,2-Dichloroethane	8260D	22.5	20.0	112	71-127
1,1-Dichloroethene	8260D	22.9	20.0	115	71-118
trans-1,2-Dichloroethene	8260D	23.3	20.0	116	73-118
cis-1,2-Dichloroethene	8260D	19.5	20.0	98	80-121
1,2-Dichloropropane	8260D	19.8	20.0	99	80-119
cis-1,3-Dichloropropene	8260D	21.0	20.0	105	77-122
trans-1,3-Dichloropropene	8260D	21.0	20.0	105	71-133
Ethylbenzene	8260D	20.8	20.0	104	76-120
Methylene Chloride	8260D	21.1	20.0	106	73-122
1,1,2,2-Tetrachloroethane	8260D	19.3	20.0	96	78-126
Tetrachloroethene	8260D	19.2	20.0	96	72-125
Toluene	8260D	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260D	20.8	20.0	104	75-125
1,1,2-Trichloroethane	8260D	19.6	20.0	98	82-121
Trichloroethene	8260D	18.7	20.0	93	74-122
Trichlorofluoromethane	8260D	22.9	20.0	114	71-136
Vinyl Chloride	8260D	23.3	20.0	116	74-159
m,p-Xylenes	8260D	42.5	40.0	106	80-126
o-Xylene	8260D	20.4	20.0	102	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 2025 Q4
Sample Matrix: Water

Service Request: R2515204
Date Analyzed: 12/01/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2517432-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.5	20.0	107	79-119
Bromodichloromethane	8260D	18.5	20.0	92	81-123
Bromoform	8260D	22.3	20.0	111	65-146
Bromomethane	8260D	22.2	20.0	111	42-166
Carbon Tetrachloride	8260D	18.7	20.0	94	70-127
Chlorobenzene	8260D	19.1	20.0	95	80-121
Chloroethane	8260D	15.5	20.0	77	62-131
Chloroform	8260D	19.4	20.0	97	79-120
Chloromethane	8260D	22.1	20.0	111	61-143
Dibromochloromethane	8260D	21.2	20.0	106	72-128
1,2-Dichlorobenzene	8260D	20.2	20.0	101	80-119
1,3-Dichlorobenzene	8260D	20.2	20.0	101	83-121
1,4-Dichlorobenzene	8260D	19.6	20.0	98	79-119
1,1-Dichloroethane	8260D	17.8	20.0	89	80-124
1,2-Dichloroethane	8260D	18.3	20.0	91	71-127
1,1-Dichloroethene	8260D	16.6	20.0	83	71-118
trans-1,2-Dichloroethene	8260D	17.3	20.0	87	73-118
cis-1,2-Dichloroethene	8260D	17.8	20.0	89	80-121
1,2-Dichloropropane	8260D	19.0	20.0	95	80-119
cis-1,3-Dichloropropene	8260D	22.4	20.0	112	77-122
trans-1,3-Dichloropropene	8260D	22.5	20.0	113	71-133
Ethylbenzene	8260D	23.0	20.0	115	76-120
Methylene Chloride	8260D	17.4	20.0	87	73-122
1,1,2,2-Tetrachloroethane	8260D	16.8	20.0	84	78-126
Tetrachloroethene	8260D	17.7	20.0	88	72-125
Toluene	8260D	18.7	20.0	93	79-119
1,1,1-Trichloroethane	8260D	21.8	20.0	109	75-125
1,1,2-Trichloroethane	8260D	18.4	20.0	92	82-121
Trichloroethene	8260D	21.7	20.0	108	74-122
Trichlorofluoromethane	8260D	21.1	20.0	105	71-136
Vinyl Chloride	8260D	22.3	20.0	112	74-159
m,p-Xylenes	8260D	40.2	40.0	101	80-126
o-Xylene	8260D	22.8	20.0	114	79-123

General Chemistry

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:**	R2515204
Project:	Webster Quarterly Wells 2025 Q4	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2515204-MB		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.710**	uMHOS/cm	-	1	11/19/25 13:35	

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2515204
Project	Webster Quarterly Wells 2025 Q4	**Date Collected:**	11/14/25
Sample Matrix:	Water	**Date Received:**	11/14/25
		Date Analyzed:	11/19/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-21 2025 Q4	**Units:**	uMHOS/cm
Lab Code:	R2515204-005	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2515204-005DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	6400	6390	6400	<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.

January 05, 2026 Service Request No:R2516734

Marcus Lathrop
Xerox Corporation USA
800 Phillips Road Building 111-04A
Webster, NY 14580

Laboratory Results for: Webster Semiannual Wells 12/2025

Dear Marcus,

Enclosed are the results of the sample(s) submitted to our laboratory December 12, 2025
For your reference, these analyses have been assigned our service request number **R2516734.**

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

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Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2516734
Date Received: 12/12/2025 - 12/16/2025

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:

Thirty eight water samples were received for analysis at ALS Environmental on 12/12/2025 - 12/16/2025. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, 12/20/2025: 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.

Approved by _____ Date 12/31/2025

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-9D 2025 SA2			Lab ID: R2516734-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1,1-Trichloroethane	63			50	ug/L	8260D
1,1-Dichloroethane	1100			50	ug/L	8260D
Chloroethane	180			50	ug/L	8260D
Total Target Volatiles (TTV)	1503.0			50.0	ug/L	8260D
Vinyl Chloride	160			20	ug/L	8260D

CLIENT ID: 208_311_313 MW-9I 2025 SA2			Lab ID: R2516734-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	850			50	ug/L	8260D
Conductivity at 25 Degrees Celsius	11100				uMHOS/cm	120.1
pH	7.88				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	935.0			50.0	ug/L	8260D
Vinyl Chloride	85			20	ug/L	8260D

CLIENT ID: 208_311_313 MW-8I 2025 SA2			Lab ID: R2516734-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	14			10	ug/L	8260D
cis-1,2-Dichloroethene	190			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	9450				uMHOS/cm	120.1
pH	8.14				pH Units	9040C
Temperature, Field	13.2				deg C	SM 2550 B
Total Target Volatiles (TTV)	208.5			10.0	ug/L	8260D
Vinyl Chloride	4.5			4.0	ug/L	8260D

CLIENT ID: 201_206_218 218-3D 2025 SA2			Lab ID: R2516734-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	19			5.0	ug/L	8260D
Total Target Volatiles (TTV)	51.0			5.0	ug/L	8260D
Vinyl Chloride	32			2.0	ug/L	8260D

CLIENT ID: 201_206_218 218-3I 2025 SA2			Lab ID: R2516734-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	82			10	ug/L	8260D
1,1-Dichloroethene	20			10	ug/L	8260D
cis-1,2-Dichloroethene	200			10	ug/L	8260D
Total Target Volatiles (TTV)	348.4			10.0	ug/L	8260D
Trichloroethene	40			10	ug/L	8260D
Vinyl Chloride	6.4			4.0	ug/L	8260D

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-14I 2025 SA2 — **Lab ID: R2516734-027**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	23			13	ug/L	8260D
cis-1,2-Dichloroethene	400			13	ug/L	8260D
Total Target Volatiles (TTV)	458.0			12.5	ug/L	8260D
Vinyl Chloride	35			5.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-15I 2025 SA2 — **Lab ID: R2516734-032**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	19			5.0	ug/L	8260D
Total Target Volatiles (TTV)	107.0			5.0	ug/L	8260D
Vinyl Chloride	88			2.0	ug/L	8260D

CLIENT ID: 200 SR200-11 2025 SA2 — **Lab ID: R2516734-010**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	940			500	ug/L	8260D
Conductivity at 25 Degrees Celsius	780				uMHOS/cm	120.1
pH	7.68				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Tetrachloroethene	13000			500	ug/L	8260D
Total Target Volatiles (TTV)	15340.0			500.0	ug/L	8260D
Trichloroethene	1400			500	ug/L	8260D

CLIENT ID: 200 B-19IR 2025 SA2 — **Lab ID: R2516734-018**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	750			250	ug/L	8260D
Conductivity at 25 Degrees Celsius	3220				uMHOS/cm	120.1
pH	7.87				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
Tetrachloroethene	22000	E		250	ug/L	8260D
Tetrachloroethene	31000	D		1000	ug/L	8260D
Total Target Volatiles (TTV)	24050.0			250.0	ug/L	8260D
Total Target Volatiles (TTV)	32700.0	D		1000.0	ug/L	8260D
Trichloroethene	1300			250	ug/L	8260D
Trichloroethene	1700	D		1000	ug/L	8260D

CLIENT ID: 200 B-19DR 2025 SA2 — **Lab ID: R2516734-019**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	6.7			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	11100				uMHOS/cm	120.1
pH	8.03				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: 200 B-19DR 2025 SA2			Lab ID: R2516734-019			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Tetrachloroethene	20			5.0	ug/L	8260D
Total Target Volatiles (TTV)	53.7			5.0	ug/L	8260D
Vinyl Chloride	27			2.0	ug/L	8260D

CLIENT ID: 200 B-19SR 2025 SA2			Lab ID: R2516734-020			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	69			25	ug/L	8260D
Conductivity at 25 Degrees Celsius	1790				uMHOS/cm	120.1
pH	7.87				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B
Tetrachloroethene	400			25	ug/L	8260D
Total Target Volatiles (TTV)	520.0			25.0	ug/L	8260D
Trichloroethene	51			25	ug/L	8260D

CLIENT ID: 201_206_218 RW-6 2025 SA2			Lab ID: R2516734-024			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	1900			50	ug/L	8260D
Conductivity at 25 Degrees Celsius	3280				uMHOS/cm	120.1
pH	7.59				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	2237.0			50.0	ug/L	8260D
Trichloroethene	280			50	ug/L	8260D
Vinyl Chloride	57			20	ug/L	8260D

CLIENT ID: 201_206_218 RW-13 2025 SA2			Lab ID: R2516734-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2300			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	2730				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	10.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	2750.0			125.0	ug/L	8260D
Trichloroethene	350			130	ug/L	8260D
Vinyl Chloride	100			50	ug/L	8260D

CLIENT ID: 201_206_218 RW-5 2025 SA2			Lab ID: R2516734-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2800			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	4360				uMHOS/cm	120.1
pH	7.5				pH Units	9040C
Temperature, Field	15.6				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-5 2025 SA2			Lab ID: R2516734-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	3390.0			125.0	ug/L	8260D
Trichloroethene	590			130	ug/L	8260D

CLIENT ID: 200 B-25A 2025 SA2			Lab ID: R2516734-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4080				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B

CLIENT ID: 200 B-25 2025 SA2			Lab ID: R2516734-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	934				uMHOS/cm	120.1
pH	7.98				pH Units	9040C
Temperature, Field	13.9				deg C	SM 2550 B

CLIENT ID: 200 B-18 2025 SA2			Lab ID: R2516734-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1130				uMHOS/cm	120.1
pH	8.24				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: 200 B-18 DUP 2025 SA2			Lab ID: R2516734-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1140				uMHOS/cm	120.1
pH	8.24				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: 200 B-18SR 2025 SA2			Lab ID: R2516734-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	3350				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	10.9				deg C	SM 2550 B

CLIENT ID: 200 B-18A 2025 SA2			Lab ID: R2516734-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	4030				uMHOS/cm	120.1
pH	8.29				pH Units	9040C
Temperature, Field	6.6				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-26IR 2025 SA2 — **Lab ID: R2516734-015**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1360				uMHOS/cm	120.1
pH	9.23				pH Units	9040C
Temperature, Field	14.9				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2025 SA2 — **Lab ID: R2516734-016**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	4390				uMHOS/cm	120.1
pH	7.75				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2025 SA2 — **Lab ID: R2516734-017**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2730				uMHOS/cm	120.1
pH	7.69				pH Units	9040C
Temperature, Field	12				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-14 2025 SA2 — **Lab ID: R2516734-029**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	7810				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	15				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-14 DUP 2025 SA2 — **Lab ID: R2516734-030**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	7780				uMHOS/cm	120.1
pH	7.33				pH Units	9040C
Temperature, Field	15				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-15 2025 SA2 — **Lab ID: R2516734-031**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1360				uMHOS/cm	120.1
pH	7.54				pH Units	9040C
Temperature, Field	12.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-7I 2025 SA2 — **Lab ID: R2516734-033**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	5430				uMHOS/cm	120.1
pH	7.89				pH Units	9040C
Temperature, Field	12.6				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_218 218-7D 2025 SA2			Lab ID: R2516734-034			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	8750				uMHOS/cm	120.1
pH	8.2				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B
Vinyl Chloride	3.2			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-18 2025 SA2			Lab ID: R2516734-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1890				uMHOS/cm	120.1
pH	7.26				pH Units	9040C
Temperature, Field	10.4				deg C	SM 2550 B

Sample Receipt Information

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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:**R2516734
Project: Webster Semiannual Wells 12/2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2516734-001	TRIP BLANK 1 2025 SA2	12/12/2025	0825
R2516734-002	208_311_313 MW-9D 2025 SA2	12/12/2025	0825
R2516734-003	208_311_313 MW-9I 2025 SA2	12/12/2025	0900
R2516734-004	208_311_313 MW-8I 2025 SA2	12/12/2025	0950
R2516734-005	201_206_218 218-3D 2025 SA2	12/12/2025	1010
R2516734-006	201_206_218 218-3I 2025 SA2	12/12/2025	1020
R2516734-008	200 B-25A 2025 SA2	12/12/2025	1120
R2516734-009	200 B-25 2025 SA2	12/12/2025	1200
R2516734-010	200 SR200-11 2025 SA2	12/12/2025	1245
R2516734-011	200 B-18 2025 SA2	12/12/2025	0930
R2516734-012	200 B-18 DUP 2025 SA2	12/12/2025	0930
R2516734-013	200 B-18SR 2025 SA2	12/12/2025	0940
R2516734-014	200 B-18A 2025 SA2	12/12/2025	0950
R2516734-015	200 B-26IR 2025 SA2	12/12/2025	1050
R2516734-016	200 B-26SR 2025 SA2	12/12/2025	1100
R2516734-017	200 B-26A 2025 SA2	12/12/2025	1110
R2516734-018	200 B-19IR 2025 SA2	12/12/2025	1125
R2516734-019	200 B-19DR 2025 SA2	12/12/2025	1235
R2516734-020	200 B-19SR 2025 SA2	12/12/2025	1305
R2516734-021	201_206_218 218-25D 2025 SA2	12/12/2025	1305
R2516734-022	201_206_218 218-25I 2025 SA2	12/12/2025	1320
R2516734-023	201_206_218 218-26D-2025 SA2	12/12/2025	1330
R2516734-024	201_206_218 RW-6 2025 SA2	12/15/2025	0900
R2516734-025	201_206_218 RW-13 2025 SA2	12/15/2025	0950
R2516734-026	201_206_218 RW-5 2025 SA2	12/15/2025	1050
R2516734-027	201_206_218 RW-14I 2025 SA2	12/15/2025	1110
R2516734-028	201_206_218 RW-14D 2025 SA2	12/15/2025	1120
R2516734-029	201_206_218 RW-14 2025 SA2	12/15/2025	1155
R2516734-030	201_206_218 RW-14 DUP 2025 SA2	12/15/2025	1155
R2516734-031	201_206_218 RW-15 2025 SA2	12/15/2025	1245
R2516734-032	201_206_218 RW-15I 2025 SA2	12/15/2025	1255
R2516734-033	201_206_218 218-7I 2025 SA2	12/15/2025	1440
R2516734-034	201_206_218 218-7D 2025 SA2	12/15/2025	1445
R2516734-035	TRIP BLANK 2 2025 SA2	12/15/2025	0900
R2516734-036	201_206_218 RW-18 2025 SA2	12/16/2025	1210
R2516734-037	201_206_218 218-29I 2025 SA2	12/16/2025	1225
R2516734-038	201_206_218 218-27I 2025 SA2	12/16/2025	1235
R2516734-039	201_206_218 218-28I 2025 SA2	12/16/2025	1250

085259

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Semi. Annual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585 455 0686	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	201-206-218 RW-6	12/15/25	0900	W	4		X							X
	201-206-218 RW-13 QC		0950	W	8	X	X							X
	201-206-218 RW-5		1050	W	4		X							X
	201-206-219 RW-14I		1110	W	3		X							
	201-206-218 RW-14D		1120	W	3		X							
	201-206-218 RW-14		1155	W	4		X							X
	201-206-218 RW-14 DUP		1155	W	4		X							X
	201-206-218 RW-15 QC		1245	W	8	X	X							X
	201-206-218 RW-15I		1255	W	3		X							
	201-206-218-7I		1440	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Sampler / ALS	12/16/25	1430	2 Christopher Carlson / ALS 12/16/25 14:
3			4
5			6
7			8

R2516734 5
Xerox Corporation USA
Webster Semiannual Wells 12/2026

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085258

Chain of Custody / Analytical Request Form

USA environmental (ALS)
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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Marcus Lathrop	Project Number:
Email: Atnm	ALS Quote #: DOD? Y / N
Phone: 585 455 0686	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	201-206-218-TD	12/15/25	1445	W	4		X							X
	Trip blank	↓	~~1445~~ 0800	W	2		X							
	201-206-218 RW-18	12/16/25	1210	W	4		X							X
	201-206-218 ~~29I~~ 218-29I		1225	W	3		X							
	201-206-218 218-27I		1235	W	3		X							
	201-206-218 218-28I	↓	1250	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] / ALS	12/16/25	1430	2 Christopher Centeno / ALS 12/16/25 1430
3			4
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

R2516734
Xerox Corporation USA
Webster Semiannual Wells 12/2026
5

Cooler Receipt and Preservation Che

Project/Client _____ Folder Number _____

Cooler received on 12\16\25 by: RM COURIER: (ALS) UPS FEDEX VELOCITY

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**		(Y) N NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?**	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\16\25 Time: 15:26 ID: (IR#1) IR#12 IR#13 From: Temp Blank (Sample Bottle)

Temp (°C)	4.8						
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: SMO by RM on 12\16 at 15:37
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/16 Time: 2050 by: AG

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)

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:

5a) RW-15 1\3 vials

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: AG *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

088325

Chain of Custody / Analytical Request Form

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Semi Annual Wells
Contact: Marcus Lamrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-9055	Sampler's Signature: Mw Yuli
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	Date	Time	Matrix (GW WW SW DW S L NA)	Number of Containers	MS/MSD?	↓ Tests / Analytes Requested ↓ 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	Conductivity
	Trip Blank	12/12/25	0825	W	3		X							
	208-311-313 MW-9D		0825	W	3		X							
	208-311-313 MW-9I		0900	W	4		X							X
	208-311-313 MW-8I		0950	W	4		X							X
	201-206-218 218-3D		1010	W	3		X							
	201-206-218 218-3I		1020	W	3		X							
	201-206-218 218-3		— *	-	-									
	200 B-25A		1120	W	4		X							X
	200B-25		1200	W	4		X							X
	200 SR-200-11	↓	1245	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
* No Sample, Well dry

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mw Yuli Sample ALS	12/12/25	1445	2 [signature] / ALS
3			4
5			6
7			8

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Xerox Corporation USA
Webster Semiannual Wells 12/2026

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Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: 30mi Annual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-353-8554 585-422-4035	Sampler's Signature:
Address: 800 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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	200 B-18	12/12/25	0930	W	4		X							X
	200 B-18 DUP		0930	W	4		X							X
	200-B-18 SR		0940	W	4		X							X
	200-B-18 A		0950	W	4		X							X
	200 B-26 IR		1050	W	4		X							X
	200 B-26 SR		1100	W	4		X							X
	200 B-26 A		1110	W	4		X							X
	200 B-19 IR		1225	W	4		X							X
	200 B-19 PR		1235	W	4		X							X
	200 B-19 SR	↓	1305	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [illegible] /ALS	12/12/25	1410	2 Mae Fraccia / ALS
3 Mae Fraccia / ALS	12/12/25	1445	4 [signature] /ALS
5			6
7			8

ALS Rochester SR Sticker Here

Page 1 of 1

085410

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Xerox Semi Annual wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-9055	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	201-206_218 218-25D	12/12/25	1305	W	3		X							
	201-206_218 218-25I		1320	W	3		X							
	201-206_218 218-26D		1330	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Marcus Lathrop Sampled/ALS	12/12/25	1445	2 [signature] /ALS
3			4
5			6
7			8

ALS Rochester SR Sticker Here

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Cooler Receipt and Preservation Check Form

R2516734 5
Xerox Corporation USA
Webster Semiannual Wells 12/2026

Project/Client Xerox Corp USA Folder Number

Cooler received on 12/12 by: AG

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	Did **VOA** vials have sig* **bubbles?**	(Y) N NA	
5b	Sig* bubbles: **Alk?** Y N (NA)	**Sulfide?** 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: 12/12 Time: 1445 ID: IR#11 (IR#12) IR#13 From: Temp Blank (Sample Bottle)

Temp (°C)	3.5						
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: 6M0 by AG on 12/12 at 1445
5035 samples placed in storage location: by on at within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/15/25 Time: 0806 by: CL

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)

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	**	**	24020229	3/28				

**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: 110424-2ERD, 081825-3AXH
Explain all Discrepancies/ Other Comments:

9/10) No date, time, or sampled by on bottle Label

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: CL *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

XEROX WEBSTER SEMI-ANNUAL WELLS

5 Total 5 Total

Modified 4/2025

200		Status (X)	DUP	QC	COC #
200 B-18		X	X		085260
200 B18A		X			085260
200-B-18SR		X			085260
200 B-19DR		X			085260
200 B-19IR		X			085260
200 B-19SR		X			085260
200 B-25		X			088325
200 B-25A		X			088325
200 B-26A		X			085260
200 B-26IR		X			085260
200 B-26SR		X			085260
200 SR-200-11		X			200 MF 088325
208_311-313		**Status (X)**	**DUP**	**QC**	**COC #**
208_311_313 RW-2		X			NM085432 085432
208_311_313 MW-7I		X			085418
208_311_313 MW-8I		X			088325
208_311_313 MW-9D	PDB	X			088325
208_311_313 MW-9I		X			088325
201_206_218		**Status (X)**	**DUP**	**QC**	**COC #**
201_206_218 218-3		X			088325
201_206_218 218-3D	PDB	X			088325
201_206_218 218-3I	PDB	X			088325
201_206_218 218-7D		X			085258
201_206_218 218-7I		X			085259
201_206_218 218-25D	PDB	X			085410
201_206_218 218-25I	PDB	X			085410
201_206_218 218-26D	PDB	X			085410
201_206_218 218-27I	PDB	X			085258
201_206_218 218-28I	PDB	X			085258
201_206_218 218-29I	PDB	X			085258
201_206_218 RW-2		X		X	085420
201_206_218 RW-3		X			085420
201_206_218 RW-5		X			085259
201_206_218 RW-6		X			085259
201_206_218 RW-13		X	NM X	X	085259
201_206_218 RW-14		X	X		085259
201_206_218 RW-14D	PDB	X			085259
201_206_218 RW-14I	PDB	X			085259
201_206_218 RW-15		X		X	085259
201_206_218 RW-15I	PDB	X			085259
201_206_218 RW-18		X			085258
SALT RD		**Status (X)**	**DUP**	**QC**	**COC #**
Salt RD R-21		X			085419
Salt RD REC-25	PDB	X			085419

Salt RD OS-27		X			085416
Salt RD OS-41		X			085427
Salt RD OS-42		X			087141
Salt RD OS-45		X			085427
Salt RD OS-46		X			085421
Salt RD OS-47		X			085420
Salt RD OS-49		X			085416
Salt RD OS-50		X			087141
Salt RD OR-61	PDB	X			085421
Salt RD R-64		X			087142
Salt RD SR-65		X			087142
Salt RD R-66		X	X		085419
Salt RD SR-67		X		X	085419
Salt RD OR-69		X			085420
Salt RD OR-70		X			085418
Salt RD R-76		X			085420
Salt RD SR-77		X			085420
Salt RD R-86	PDB	X			085420
Salt RD SR-87	PDB	X			085420
Salt RD DR-102	PDB	X			085416
Salt RD OR-106		X			085416
Salt RD OS-107		X			085416
Salt RD OR-110	PDB	X			087141
Salt RD OR-111	PDB	X			087141
Salt RD OR-112	PDB	X			085416
Salt RD OR-114		X			~~085410~~ 085416
Salt RD OS-115		X			085416
Salt RD OR-116		X			085416
Salt RD OR-118	PDB	X			085427
Salt RD OR-120		X			087142
Salt RD OR-121		X			087141
Salt RD OR-122	PDB	X			085427
Salt RD OW-320N		X			085432
LANDFILL		***Status (X)***	***DUP***	***QC***	***COC #***
Landfill W-4		X			085432
Landfill W-5		X			087142
Landfill B-7		X			085419
Landfill B-17-A		X		X	085432
Landfill B-20		X	X		085417
Landfill B-20A		X			085432
Landfill B-20B		X			085432
Landfill B-21A		X			085432
Landfill B-21DR	PDB	X			085432
Landfill B-21IR	PDB	X			085432
Landfill B-22		X			085427
Landfill B-22A					085427

Landfill B-22B	PDB				085427
Landfill B-24	PDB				087141
Landfill B-24A					087141
Landfill B-24B					087141
Landfill LF-B-37-I	PDB				087141
					COC #
Equipment Blank #1 SWL IND		X			085419
Equipment Blank #2 Teflon Bailer		X			085419

Trip Blanks	Date	Time	COC
Trip Blank #1	12/12/25	0825	088325
Trip Blank #2	12/16/25	~~0445~~ 0900	085258
Trip Blank #3	12/17/25	1355	085432
Trip Blank #4	12/19/25	0805	085419
Trip Blank #5	12/22/25	0450	085420
Trip Blank #6	12/23/25	~~09~~ 0900	087141
Trip Blank #7			
Trip Blank #8			
Trip Blank #9			
Trip Blank #10			

NOTES:

91 Total Wells
27 PDBs - Bring 30
5 Dups
5 QCS
2 Equipment Blanks

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~Xerox Semi Annual Wells~~ MF 200 B-18 DUP

PURGE INFORMATION

Well Depth (ft.) 38.72 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 11.82 Start Time 0847 Stop Time 0852

Standing Water (ft.) 16.9 + 10 Volume Purged gal. 14.5 # casings 1-dry

Well Constant (gal/ft.) 0.64 + 0.37 Observations tan turbid

Well Volume (gal.) 10.8 + 3.7 = 14.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0930 SWL 32.94

Appearance tan turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.24	8.24
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	91	—

Calibration Date/Time 12/12/25 0920 pH: 7.00 4.01 10.01

OBSERVATIONS

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.) 15.95 Purge Date 12/12/25 Purge Method Watera

SWL (ft.) 8.11 Start Time 0904 Stop Time 0908

Standing Water (ft.) 7.84 Volume Purged gal. 1.5 # casings 1.2-dry

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

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method watera

Date 12/12/25 Time 0950 SWL 11.21

Appearance tan turbid

Weather Conditions 20°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.29	8.29
Myron 6p	Temperature	Degrees Celsius	6.6	6.6
Myron 6p	Redox	mV	68	—

Calibration Date/Time 12/12/25 0930 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~200-mw~~ 200-B-18 SR

PURGE INFORMATION

Well Depth (ft.) 19.35 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 7.40 Start Time 0857 Stop Time 0859

Standing Water (ft.) 11.95 Volume Purged gal. 5.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0940 SWL 9.97

Appearance clear

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.51	7.51
Myron 6p	Temperature	Degrees Celsius	10.9	10.9
Myron 6p	Redox	mV	101	—

Calibration Date/Time 12/12/25 0920 pH: 7.00 4.01 10.01

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 58.56 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 22.32 Start Time 1201 Stop Time 1207

Standing Water (ft.) 0.163 Volume Purged gal. 7.0 # casings 1.2-dry

Well Constant (gal/ft.) 36.24 Observations Clear

Well Volume (gal.) 5.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1235 SWL 49.35

Appearance Clear

Weather Conditions 20°F Clouds 48 hr. 20°F winds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.03	8.03
Myron 6p	Temperature	Degrees Celsius	12.8	12.8
Myron 6p	Redox	mV	-47	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

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 IR

PURGE INFORMATION

Well Depth (ft.) 32.80 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 13.41 Start Time 1146 Stop Time 1151

Standing Water (ft.) 9.39 + 10 Volume Purged gal. 9.7 # casings 1-dry

Well Constant (gal/ft.) 0.64 +0.37 Observations Slight tan tint

Well Volume (gal.) ~~0~~ 6.0 + 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1225 SWL 20.61

Appearance Slight tan tint

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.87	7.87
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	-45	—

Calibration Date/Time 12/12/25 0920 pH:

OBSERVATIONS

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.) 17.35 Purge Date 12/12/25 Purge Method Watera

SWL (ft.) 9.92 Start Time 1254 Stop Time 1258

Standing Water (ft.) ~~NA~~ 7.43 Volume Purged gal. 3.6 # casings 3

Well Constant (gal/ft.) 0.163 Observations red turbid

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Watera

Date 12/12/25 Time 1305 SWL 9.92

Appearance red turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.87	7.87
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	102	—

Calibration Date/Time 12/12/25 0920 **pH:**

OBSERVATIONS

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.) 40.56 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 5.71 Start Time 1137 Stop Time 1146

Standing Water (ft.) 24.85 + 10.00 Volume Purged gal. 19.6 # casings 1.0-dry

Well Constant (gal/ft.) .64 + .37 Observations Clear w rust tint

Well Volume (gal.) 15.9 +3.7 = 19.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1200 SWL 35.79

Appearance Rust tint

Weather Conditions 25°F p. sunny 48 hr. 20°F cloudy

Sampling Technician (Print) Mae Frelier IMS Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.98	7.98
Myron 6p	Temperature	Degrees Celsius	13.9	13.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/12/25 0740 **pH:**

OBSERVATIONS

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.) 23.20 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 5.80 Start Time 1103 Stop Time 1110

Standing Water (ft.) 17.40 Volume Purged gal. 2.8 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Clear to tan turbid

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method ~~TZ~~ MF Bailer

Date 12/12/25 Time 1120 SWL 14.45

Appearance Rusty tint

Weather Conditions 25 F p sunny 48 hr. 26 F cloudy

Sampling Technician (Print) Mae Frelier/MJ Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	12.7	12.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 **pH:**

OBSERVATIONS

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.) 16.61 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 4.96 Start Time 1033 Stop Time 1037

Standing Water (ft.) 11.65 Volume Purged gal. 2.0 # casings 1.0 - dry

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

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1110 SWL 11.34

Appearance slight tan turbid

Weather Conditions 20°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Temperature	Degrees Celsius	12.0	12.0
Myron 6p	Redox	mV	62	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 40.09 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 18.56 Start Time 1616 Stop Time 1618

Standing Water (ft.) 21.53 Volume Purged gal. 4.0 # casings 1.1-dry

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

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1050 SWL 30.79

Appearance slight tan turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.27	9.23
Myron 6p	Temperature	Degrees Celsius	14.9	14.9
Myron 6p	Redox	mV	113	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

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 SR

PURGE INFORMATION

Well Depth (ft.) 20.10 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 7.71 Start Time 1023 Stop Time 1025

Standing Water (ft.) 12.39 Volume Purged gal. 3.0 # casings 1.5 - dry

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

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1100 SWL 9.92

Appearance tan turbid

Weather Conditions 20°F NM clouds 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.75	7.75
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	111	—

Calibration Date/Time 12/12/25 0900 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 SR-200-11

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 15.91 Start Time 1224 Stop Time 1229

Standing Water (ft.) 9.34 Volume Purged gal. 7.0 # casings 2-dry

Well Constant (gal/ft.) .37 Observations Rust tint

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1245 SWL 22.09

Appearance Rust tint

Weather Conditions 25°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mue Freier Signature Mue Freier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.68
Myron 6p	Temperature	Degrees Celsius	12.3	12.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/12/25 0740 **pH:**

OBSERVATIONS

#4 inch well but water was only in 3 inch section of well

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~~ MF 208-311-313 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.30 Purge Date 12/17/25 Purge Method Peristaltic Pump

SWL (ft.) 5.48 Start Time 1330 Stop Time 1355

Standing Water (ft.) 7.82 Volume Purged gal. 3.8 # casings 3

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

Well Volume (gal.) 1.27

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 12/17/25 Time 1400 SWL 5.48

Appearance gray slightly turbid

Weather Conditions 40°F wind 48 hr. 20°F cloudy

Sampling Technician (Print) Mace Jantz (MH) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.42	6.42
Myron 6p	Temperature	Degrees Celsius	23.4	23.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/17/25 0750 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 208 - 311 - 313 MW-7:

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 12/18/25 Time 0945 SWL 7.73

Appearance Clear

Weather Conditions 36°F Sun 48 hr. 38°F Sun

Sampling Technician (Print) Mahlosh Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 208 311 313 MW-8I

PURGE INFORMATION

Well Depth (ft.) 33.12 Purge Date 12112125 Purge Method Bailer

SWL (ft.) 12.20 Start Time 0924 Stop Time 0940

Standing Water (ft.) 20.92 Volume Purged gal. 6.0 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations Clear to tan turbid

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12112125 Time 0950 SWL 29.58

Appearance Rusty turbid

Weather Conditions 20 F Cloudy 48 hr. 20 F Cloudy

Sampling Technician (Print) Mae Frelier IMJ Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.14	8.14
Myron 6p	Temperature	Degrees Celsius	13.2	13.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 208_311-313 MW-9D

PURGE INFORMATION

Well Depth (ft.) Purge Date 12112125 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 12112125 Time 0825 SWL 19.95

Appearance Clear

Weather Conditions 20°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier / MJ Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual wells **LAB ID**

SAMPLE POINT ID 208_311_313 MW-92

PURGE INFORMATION

Well Depth (ft.) 32.30 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 19.47 Start Time 0837 Stop Time 0850

Standing Water (ft.) 12.83 Volume Purged gal. 3.6 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations clear to tan turbid

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0900 SWL 28.17

Appearance Slight rust tint

Weather Conditions 20°F cloudy 48 hr. 20°F cloudy

Sampling Technician (Print) Mac Frelier / MJ Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.87
Myron 6p	Temperature	Degrees Celsius	13.3	13.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-3

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 _____

Date 12112125 Time _____ SWL _____

Appearance _____

Weather Conditions _____ 48 hr. _____

Sampling Technician (Print) _____ Signature Mac Yuen

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

* No Sample, well dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218-~~3D~~ MF 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 12/12/25 Time 1010 SWL 11.22

Appearance Clear

Weather Conditions 20 F cloudy 48 hr. 20 F cloudy

Sampling Technician (Print) Mae Frederick MJF Signature Mae Frederick

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-3I

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 12/17/25 Time 1020 SWL 5.28

Appearance Clear

Weather Conditions 20 F cloudy 48 hr. 20 F cloudy

Sampling Technician (Print) Mae Frazier Signature Mae Frazier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semi Annual Wells **LAB ID**

SAMPLE POINT ID 201 - 206 - 218 - 7D

PURGE INFORMATION

Well Depth (ft.) 61.91 Purge Date 12/15/25 Purge Method Pump

SWL (ft.) 13.19 Start Time 1356 Stop Time 1429

Standing Water (ft.) 98.72 + 10 Volume Purged gal. 85.5 # casings 3

Well Constant (gal/ft.) 0.64 + 0.37 Observations clear to slight tan

Well Volume (gal.) 24.8 + 3.7 = 28.5 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1445 SWL 16.76

Appearance slight tan turbid

Weather Conditions 20°F Snows 48 hr. 20°F Windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.20	8.20
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 ~~-TD~~ TI

PURGE INFORMATION

Well Depth (ft.) 47.01 Purge Date 12/15/25 Purge Method Pump

SWL (ft.) 13.62 Start Time 1338 Stop Time 1342

Standing Water (ft.) 33.19 Volume Purged gal. 8.0 # casings 1.5-dry

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

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time ~~ND~~ 1440 SWL 15.38

Appearance slight tan turbid

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mooney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.89	7.89
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201_206_218 218-25D

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 12112125 Time 1305 SWL 13.21

Appearance Clear

Weather Conditions 25°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) MacFrelier/MJ Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206.218 218-25I

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 12112125 Time ~~1330~~ PT 1320 SWL 8.54

Appearance Clear

Weather Conditions 25°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-26D

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 12/12/25 Time 1330 SWL 14.98

Appearance Clear

Weather Conditions 20°F P. cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier / MJ Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Sem: Annual wells **LAB ID**

SAMPLE POINT ID 201- 206- 218 - 2TI

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 ~~Passive bag~~ MP PDB

Date 12/16/25 Time 1035 SWL 6.08

Appearance Clear

Weather Conditions 25°F Cloudy 48 hr. 20°F snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201 - 206 - 218 218-28I

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 PBD

Date 12/16/25 Time 1250 SWL 22.82

Appearance Clear

Weather Conditions 28°F Cloudy 48 hr. 20°F Cloudy

Sampling Technician (Print) Micah Hosley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218-29I

PURGE INFORMATION

Well Depth (ft.) Purge Date ~~12/16/25~~ NM 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 ~~Passive bag~~ ME PDB

Date 12/16/25 Time 1225 SWL 6.04

Appearance Clear

Weather Conditions 25°F Cloudy 48 hr. 20°F Snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-2 QC

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 12/22/25 Purge Method Pump

SWL (ft.) 4.78 Start Time 0940 Stop Time 0945

Standing Water (ft.) 20.47 Volume Purged gal. 10.0 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/22/25 Time 0950 SWL 4.78

Appearance Clear

Weather Conditions 26°F cloudy 48 hr. 30°F cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.98	6.98
Myron 6p	Temperature	Degrees Celsius	20.1	20.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-3 DUP

PURGE INFORMATION

Well Depth (ft.) 23.95 Purge Date 12122125 Purge Method Pump

SWL (ft.) 6.28 Start Time 1008 Stop Time 1010

Standing Water (ft.) 17.67 Volume Purged gal. 5.8 # casings 2.1-dry

Well Constant (gal/ft.) .163 Observations tan turbid to rust

Well Volume (gal.) 2.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1015 SWL 6.28

Appearance Rust tint

Weather Conditions 30 F cloudy 48 hr. 30 F p. cloudy

Sampling Technician (Print) Mae Frenier Signature Mae Frenier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.24	7.24
Myron 6p	Temperature	Degrees Celsius	12.3	12.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID

SAMPLE POINT ID 201-206-218 RW-5 ~~DUPM~~

PURGE INFORMATION

Well Depth (ft.) 32.56 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 6.79 Start Time 1024 Stop Time 1036

Standing Water (ft.) 25.77 Volume Purged gal. 8.5 # casings 2.0 - dry

Well Constant (gal/ft.) 0.163 Observations rusty, ~~fed~~ MF turbid

Well Volume (gal.) 4.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1050 SWL 24.94

Appearance rusty fed MF turbid

Weather Conditions 20°F snowy 48 hr. 20°F winds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Temperature	Degrees Celsius	15.6	15.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox SPM: Annual wells **LAB ID**

SAMPLE POINT ID 201 – 206 – 218 RW-6

PURGE INFORMATION

Well Depth (ft.) 26.77 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 6.94 Start Time 0834 Stop Time 0843

Standing Water (ft.) 19.83 Volume Purged gal. 5.5 # casings 1.7 - dry

Well Constant (gal/ft.) 0.163 Observations ~~rusty~~ ~~red~~ brn turbid

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 0900 SWL 19.23

Appearance ~~red~~ brn rusty turbid

Weather Conditions 20°F - snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Temperature	Degrees Celsius	13.6	13.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID 201 – 206 – 218 RW-13 QC

PURGE INFORMATION

Well Depth (ft.) 31.85 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 8.48 Start Time 0923 Stop Time 0939

Standing Water (ft.) 23.37 Volume Purged gal. 11.4 # casings 3

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

Well Volume (gal.) 3.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 0950 SWL 10.72

Appearance slight tan turbid

Weather Conditions 20°F snowy 48 hr. 20° windy

Sampling Technician (Print) Nathan Mahoney Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Temperature	Degrees Celsius	10.3	10.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-14 DUP

PURGE INFORMATION

Well Depth (ft.) 24.90 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 5.41 Start Time 1139 Stop Time 1149

Standing Water (ft.) 19.49 Volume Purged gal. 5.5 # casings 1.7 - dry

Well Constant (gal/ft.) 0.163 Observations ~~clear~~ rusty red tint turbid

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1155 SWL 19.03

Appearance rusty red tint turbid

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.33
Myron 6p	Temperature	Degrees Celsius	15.0	15.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 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 ~~Passive bag~~ MF PDB

Date 12/15/25 Time ~~1428~~ 1100 SWL 21.11

Appearance clear

Weather Conditions 20°F Snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-14I

PURGE INFORMATION

Well Depth (ft.) Purge Date 1 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 ~~Passive bag~~ MF PDB

Date 12/15/25 Time 1110 SWL 14.41

Appearance Clear

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-15 QC

PURGE INFORMATION

Well Depth (ft.) 23.82 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 4.98 Start Time 1224 Stop Time 1230

Standing Water (ft.) 18.84 Volume Purged gal. 4.5 # casings 1.5-dry

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

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1245 SWL 12.32

Appearance tan turbid

Weather Conditions 20F snowy 48 hr. 20F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.54
Myron 6p	Temperature	Degrees Celsius	12.1	12.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID 201-206-218 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 ~~Passive bag~~ MP PDB

Date 12/15/25 Time 1255 SWL 12.93

Appearance Clear

Weather Conditions 20°F Snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
~~Myron 6p~~	pH	unit		
Myron 6p	Temperature	~~Degrees Celsius~~		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ___/___/___ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-18

PURGE INFORMATION

Well Depth (ft.) 29.18 Purge Date 12/16/25 Purge Method Pump

SWL (ft.) 5.59 Start Time 1200 Stop Time 1204

Standing Water (ft.) 23.59 Volume Purged gal. 11.4 # casings 3

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

Well Volume (gal.) 3.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/16/25 Time 1210 SWL 5.98

Appearance Slight tan turbid

Weather Conditions 25°F cloudy 48 hr. 20°F snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.26
Myron 6p	Temperature	Degrees Celsius	10.4	10.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/16/25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD R-21

PURGE INFORMATION

Well Depth (ft.) 29.80 Purge Date 12/19/25 Purge Method Pump

SWL (ft.) 11.73 Start Time 1042 Stop Time 1047

Standing Water (ft.) 8.07 +10.00 Volume Purged gal. 11.0 # casings 1.2-dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint to turbid brown

Well Volume (gal.) 8.9 + 5.2 + 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1100 SWL 26.81

Appearance Thrbid brown

Weather Conditions 40F wind 48 hr. 40F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Temperature	Degrees Celsius	10.8	10.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 19 / 25 0800 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD REC-25

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 12/19/25 Time 1025 SWL 7.31

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frerier Signature Mae Frerier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD 05-27

PURGE INFORMATION

Well Depth (ft.) ~~26.5~~ MF 12.65 Purge Date 12118125 Purge Method Bailer

SWL (ft.) 6.81 Start Time 1204 Stop Time 1207

Standing Water (ft.) 5.84 Volume Purged gal. 1.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Clear to tan tint to rusty turbid

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12118125 Time 1215 SWL 9.57

Appearance Rusty turbid

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) MacGrelier Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.44	7.44
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 18 / 25 0745 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Verox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd. DS-41

PURGE INFORMATION

Well Depth (ft.) 13.39 Purge Date 12/24/25 Purge Method Bailer

SWL (ft.) 3.98 Start Time 0859 Stop Time 0903

Standing Water (ft.) 9.41 Volume Purged gal. 2.0 # casings 1.3 - dry

Well Constant (gal/ft.) 0.163 Observations NM ~~rust~~ turbid to grey

Well Volume (gal.) 1.5 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0915 SWL NM ~~4.776~~ 4.97

Appearance rusty turbid

Weather Conditions 35°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.37	7.37
Myron 6p	Temperature	Degrees Celsius	8.0	8.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0730 pH: 7.00 4.02 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Soil RD 05-42

PURGE INFORMATION

Well Depth (ft.) 13.80 Purge Date 12/23/25 Purge Method Waterra

SWL (ft.) 4.75 Start Time 0915 Stop Time 0918

Standing Water (ft.) 9.05 Volume Purged gal. 1.5 # casings 1 to dry

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

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method Waterra

Date 12/23/25 Time 0925 SWL 10.25

Appearance light rust turbid

Weather Conditions 30°F Rain 48 hr. 30°F clouds

Sampling Technician (Print) Meade Zento / MH Signature Meade Zento

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.63
Myron 6p	Temperature	Degrees Celsius	8.8	8.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID

SAMPLE POINT ID Salt Rd OS-45

PURGE INFORMATION

Well Depth (ft.) 16.71 Purge Date 12/24/25 Purge Method Bailer

SWL (ft.) 4.23 Start Time 0808 Stop Time 0812

Standing Water (ft.) 12.48 Volume Purged gal. 2.2 # casings 1.1 - dry

Well Constant (gal/ft.) ~~2.00~~ 0.163 Observations red turbid to

Well Volume (gal.) 2.0 black turbid

SAMPLING INFORMATION

Sample Method

Date X Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

* NO Sample; inadequate recharge

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-46

PURGE INFORMATION

Well Depth (ft.) 116-38 Purge Date 12122125 Purge Method Bailer

SWL (ft.) 5.12 Start Time 1316 Stop Time 1323

Standing Water (ft.) 11.26 Volume Purged gal. 2.7 # casings 1.5-dry

Well Constant (gal/ft.) .163 Observations Rusty turbid to grey

Well Volume (gal.) 1.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1330 SWL 5.12

Appearance light brown turbid

Weather Conditions 35°F p. sunny 48 hr. 35°F cloudy

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.67
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Salt RD OS-47

PURGE INFORMATION

Well Depth (ft.) 17.45 Purge Date 12122125 Purge Method Bailer

SWL (ft.) 5.35 Start Time 1248 Stop Time 1253

Standing Water (ft.) 12.10 Volume Purged gal. 2.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Tan tint

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1300 SWL 14.50

Appearance tan tint

Weather Conditions 35 F p. sunny 48 hr. 30 F cloudy

Sampling Technician (Print) Mae Frevier Signature Mae Frevier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.12	9.12
Myron 6p	Temperature	Degrees Celsius	9.5	9.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-49

PURGE INFORMATION

Well Depth (ft.) 15.11 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 4.20 Start Time 1245 Stop Time 1252

Standing Water (ft.) 10.91 Volume Purged gal. 5.1 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1300 SWL 5.44

Appearance Tan turbid

Weather Conditions 40 F cloudy 48 hr. 40 F cloudy

Sampling Technician (Print) MacMeeker/MH Signature Mac Meeker

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD OS-50

PURGE INFORMATION

Well Depth (ft.) 16.02 Purge Date 12/23/25 Purge Method Bailer

SWL (ft.) 5.64 Start Time 1030 Stop Time 1036

Standing Water (ft.) 10.38 Volume Purged gal. 1.5 # casings 1 to dry

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

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1045 SWL 13.07

Appearance light tan turbid

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Micah Jantz / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Temperature	Degrees Celsius	9.1	9.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0919 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD 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.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 12122125 Time 1345 SWL 6.31

Appearance Clear

Weather Conditions 35 F cloudy 48 hr. 35 F cloudy

Sampling Technician (Print) Mae Freier / MH Signature Mae Freier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Salt RD R-64

PURGE INFORMATION *

Well Depth (ft.) 25.71 Purge Date 12/24/25 Purge Method Pump

SWL (ft.) 11.31 Start Time 0704 Stop Time 0723

Standing Water (ft.) 4.4 +10 Volume Purged gal. 7.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations light tan turbid

Well Volume (gal.) 2.8 + 3.7 = 6.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0740 SWL 18.35

Appearance tan turbid

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Maddie Jantz / MH Signature Maddie Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Temperature	Degrees Celsius	11.21	11.41
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH: 7.00 4.01 10.01

OBSERVATIONS

* Xerox staff requested well be purged 10 volumes but well went 1.1 volumes then went dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD SR-65

PURGE INFORMATION

Well Depth (ft.) 15.90 Purge Date 12/24/25 Purge Method Waterra

SWL (ft.) 5.52 Start Time 0740 Stop Time 0744

Standing Water (ft.) 10.38 Volume Purged gal. 3.4 # casings 2 to dry

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

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Waterra

Date 12/24/25 Time 0755 SWL 5.52

Appearance light tan turbid

Weather Conditions 35°F cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Macie Tanko / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.74	7.74
Myron 6p	Temperature	Degrees Celsius	9.4	9.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-66 DUP

PURGE INFORMATION

Well Depth (ft.) 31.18 Purge Date 12/19/25 Purge Method Pump

SWL (ft.) 13.73 Start Time 1125 Stop Time 1140

Standing Water (ft.) 7.45 +10.00 Volume Purged gal. 8.5 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint

Well Volume (gal.) 4.8 +3.7=8.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1205 SWL 13.73

Appearance ~~Tan t~~ MF tan turbid

Weather Conditions 40°F rain 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.91	7.91
Myron 6p	Temperature	Degrees Celsius	12.7	12.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~SR-67~~ MF Salt RD SR-67 QC

PURGE INFORMATION

Well Depth (ft.) 18.79 Purge Date 12/19/25 Purge Method Bailer

SWL (ft.) 6.32 Start Time 1128 Stop Time ~~H~~ MF 1132

Standing Water (ft.) 12.47 Volume Purged gal. 2.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Rusty turbid to grey

Well Volume (gal.) 2.0 tint

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1145 SWL 9.71

Appearance Tan turbid

Weather Conditions 40°F rain 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.03	7.03
Myron 6p	Temperature	Degrees Celsius	10.5	10.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0800 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-69

PURGE INFORMATION

Well Depth (ft.) 27.35 Purge Date 12122125 Purge Method Pump

SWL (ft.) 3.98 Start Time 1211 Stop Time 1225

Standing Water (ft.) 13.37 + 10.00 Volume Purged gal. 36.8 # casings 3

Well Constant (gal/ft.) .64 .37 Observations tan tint to clear

Well Volume (gal.) 8.6 + 3.7 = 12.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1235 SWL 3.98

Appearance tan tint

Weather Conditions 35° F p sunny 48 hr. 35° F cloudy

Sampling Technician (Print) Mae Frezier Signature Mae Frezier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SHRD OR-70

PURGE INFORMATION

Well Depth (ft.) 25.45 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 9.65 Start Time 1208 Stop Time 1211

Standing Water (ft.) 5.8 + 10.00 Volume Purged gal. 7.4 # casings 1 to Dry

Well Constant (gal/ft.) .64 .37 Observations Turbid to Turbid

Well Volume (gal.) 3.7 + 3.7 = 7.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1220 SWL 15.28

Appearance Turbid

Weather Conditions 36°F Sun 48 hr. 36°=Cloud

Sampling Technician (Print) Mitch Haslop Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.18	7.18
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Salt RD 2-76

PURGE INFORMATION

Well Depth (ft.) 35.10 Purge Date 12/22/25 Purge Method Pump

SWL (ft.) 12.66 Start Time 1047 Stop Time 1054

Standing Water (ft.) 12.44 10.06 Volume Purged gal. 15.0 # casings 1.3-dry

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 7.9 + 3.7 = 11.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/22/25 Time 1105 SWL 12.67

Appearance Clear w/ susp. particles

Weather Conditions 30°F cloudy 48 hr. 30°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.14
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT SR-7 NA Xerox Semi Annual Wells **LAB ID**
S.HRD

SAMPLE POINT ID SR-77

PURGE INFORMATION

Well Depth (ft.) 15.85 Purge Date 12122125 Purge Method Bailer

SWL (ft.) 9.40 Start Time 1048 Stop Time 1056

Standing Water (ft.) 6.45 Volume Purged gal. 1.00 # casings 1.5 tubing

Well Constant (gal/ft.) .163 Observations Turbid

Well Volume (gal.) 1.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1105 SWL 10.82

Appearance Slight Tint

Weather Conditions 32°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Matthew Mc Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.76	6.76
Myron 6p	Temperature	Degrees Celsius	10.0	10.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0935 pH: 7.00 4.01 10.0

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID Salt RD 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 12122125 Time 1125 SWL 16.50

Appearance Clear

Weather Conditions 30 F Cloudy 48 hr. 30 F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID Salt RD 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 12122125 Time 1130 SWL 13.20

Appearance Clear

Weather Conditions 30 F Cloudy 48 hr. 30 F Cloudy

Sampling Technician (Print) Mae Freller Signature Mae Freller

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD DR-102

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 12118125 Time 1230 SWL 19.07

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD OR-106

PURGE INFORMATION

Well Depth (ft.) 31.20 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 12.94 Start Time 1013 Stop Time 1016

Standing Water (ft.) 18.26 Volume Purged gal. 8.9 # casings 3

Well Constant (gal/ft.) .163 Observations Slight tan tint

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1025 SWL 12.94

Appearance Slight tan tint

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.31
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0945 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SMTRD OS-107

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 7.35 Start Time 1015 Stop Time 1019

Standing Water (ft.) 6.95 Volume Purged gal. 2.26 # casings 2 to DB

Well Constant (gal/ft.) .163 Observations Clear to Tint

Well Volume (gal.) 1.13

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1025 SWL 8.24

Appearance Tint

Weather Conditions 36°F Clouds 48 hr. 36°F Clouds

Sampling Technician (Print) Mitch Hosty Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Temperature	Degrees Celsius	9.6	9.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0245 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-110

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 ~~Passive Bag~~ MF ? DB

Date 12/23/25 Time 0935 SWL 5.90

Appearance clear

Weather Conditions 30° F Rain 48 hr. 30° F Cloudy

Sampling Technician (Print) Macie Janto / MH Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells LAB ID

SAMPLE POINT ID @ Salt ~~Road~~ RD MW OR-111

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 ~~Passive Bag~~ MF PDB

Date 12/23/25 Time 0900 SWL 3.75

Appearance clear

Weather Conditions 30°F rain 48 hr. 30°F clouds

Sampling Technician (Print) Macie Janto / MH Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ~~12/23/25~~ MJ pH: ~~7.00 4.01 10.01~~ MJ

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID** _____

SAMPLE POINT ID Salt RD GR-112

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 12/18/25 Time 1105 SWL 12.81

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Freirer Signature Mae Freirer

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Well **LAB ID**

SAMPLE POINT ID SWRD OR-114

PURGE INFORMATION

Well Depth (ft.) ~~8.78~~ 31.44 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) ~~31.44~~ 8.78 Start Time 1046 Stop Time 1052

Standing Water (ft.) 12.66 + 10.00 Volume Purged gal. 11.8 # casings 1 to 3

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 8.1 + 3.7 = 11.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1100 SWL 25.25

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 36°F Cloudy

Sampling Technician (Print) Mirayl Tosh Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	11.7	11.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-115

PURGE INFORMATION

Well Depth (ft.) 12.60 Purge Date 12/18/25 Purge Method Waterra

SWL (ft.) 6.78 Start Time 1041 Stop Time 1044

Standing Water (ft.) 5.82 Volume Purged gal. 2.8 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid w/ susp.

Well Volume (gal.) 0.9 particles

SAMPLING INFORMATION

Sample Method Waterra

Date 12/18/25 Time 1050 SWL 6.81

Appearance Tan turbid w/ susp. particles

Weather Conditions 40 F cloudy 48 hr. 40 F cloudy

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Temperature	Degrees Celsius	21.0	21.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0945 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-116

PURGE INFORMATION

Well Depth (ft.) 30.46 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 10.34 Start Time 1140 Stop Time 1144

Standing Water (ft.) 20.12 + 10.00 Volume Purged gal. 10.2 # casings 1.0 - dry

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 6.5 +3.7 = 10.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1150 SWL 15.97

Appearance Tan tint

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.37	7.37
Myron 6p	Temperature	Degrees Celsius	12.1	12.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 18 / 25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt Rd. DR-118

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 PBD

Date 12/24/25 Time 0910 SWL 4.76

Appearance Clear

Weather Conditions 35°F cloudy 48 hr. 35°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Salt RD OR-170

PURGE INFORMATION

Well Depth (ft.) 30.70 Purge Date 12/24/95 Purge Method pump

SWL (ft.) 12.00 Start Time 0812 Stop Time 0819

Standing Water (ft.) 8.7 + 10 Volume Purged gal. 13.0 # casings 1.5 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations light grey turbid

Well Volume (gal.) 5.2 + 3.7 = 8.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/95 Time 0830 SWL 19.82

Appearance light tan turbid

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Mark Jarito / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	11.1	11.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/95 0650 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID SaH RD OR-121

PURGE INFORMATION

Well Depth (ft.) 35.55 Purge Date 12/23/25 Purge Method pump

SWL (ft.) 8.19 Start Time 0959 Stop Time 1003

Standing Water (ft.) 27.36 Volume Purged gal. 20 # casings 1.4 to dry

Well Constant (gal/ft.) 0.154 0.37 Observations light grey turbid

Well Volume (gal.) 11.1 + 3.7 = 14.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 10.15 SWL 14.59

Appearance light grey turbid

Weather Conditions 30°F Rain 48 hr. 30°F cloudy

Sampling Technician (Print) Maxie Janto / MH Signature Maxie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Temperature	Degrees Celsius	11.5	11.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 23 / 25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt Rd. OH-122

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/24 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 PBD

Date 12/24/25 Time 0815 SWL 3.96

Appearance Clear

Weather Conditions 35°F Cloudy 48 hr. 35°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd OW-320N

PURGE INFORMATION

Well Depth (ft.) 24.09 Purge Date 12/17/25 Purge Method Bailer

SWL (ft.) 5.07 Start Time 1334 Stop Time ~~1348~~ 1346

Standing Water (ft.) 19.02 Volume Purged gal. 7.5 # casings 2.4 - dry

Well Constant (gal/ft.) 0.163 Observations clear to ~~tan~~ tan

Well Volume (gal.) 3.1 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/17/25 Time 1355 SWL 20.88

Appearance ~~tan~~ tan turbid

Weather Conditions 40°F cloudy 48 hr. 25°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.60
Myron 6p	Temperature	Degrees Celsius	10.9	10.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/17/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells **LAB ID**

SAMPLE POINT ID ~~RW-2~~ MCJ Landfill - W-4

PURGE INFORMATION

Well Depth (ft.) 45.59 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 14.93 Start Time 1028 Stop Time 1042

Standing Water (ft.) 20.66 +10 Volume Purged gal. 30.0 # casings 1.2

Well Constant (gal/ft.) 0.64 ~~NM~~ 0.37 Observations clear

Well Volume (gal.) 13.2 + 3.7 = 16.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1055 SWL 28.71

Appearance Clear

Weather Conditions 40°F Sun 48 hr. 30°F cloudy

Sampling Technician (Print) Mace Tarbo / NM Signature Mace Tarbo

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.06	7.06
Myron 6p	Temperature	Degrees Celsius	10.6	10.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH: 7.00 4.01 10.01

OBSERVATIONS

ling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semiannual wells LAB ID

SAMPLE POINT ID Landfill W-5

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 12/24/25 Purge Method pump

SWL (ft.) 15.45 Start Time 0901 Stop Time 0908

Standing Water (ft.) 27.15 +10 ~~32.15 +10~~ Volume Purged gal. 17.9 # casings 1 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations clear

Well Volume (gal.) 14.2 + 3.7 = 17.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0915 SWL 27.02

Appearance clear

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Macie Jarka MH Signature Macie Jarka

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.88
Myron 6p	Temperature	Degrees Celsius	10.7	10.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH:

OBSERVATIONS

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-7

PURGE INFORMATION

Well Depth (ft.) 31.68 Purge Date 12119125 Purge Method Waterra

SWL (ft.) 14.75 Start Time 0748 Stop Time 0752

Standing Water (ft.) 16.93 Volume Purged gal. 1.0 # casings 1.4-dry

Well Constant (gal/ft.) .04 Observations Turbid brown

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Waterra

Date 12119125 Time 0805 SWL 14.75

Appearance Turbid brown

Weather Conditions 40 F rain 48 hr. 40 F cloudy

Sampling Technician (Print) Mae Frellier Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.70	6.70
Myron 6p	Temperature	Degrees Celsius	~~18~~ MF 10.8	10.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Well **LAB ID**

SAMPLE POINT ID Landfill B-17-A QC

PURGE INFORMATION

Well Depth (ft.) 20.94 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 4.86E Start Time 1209 Stop Time 1219

Standing Water (ft.) 16.08 Volume Purged gal. 1.9 # casings 3

Well Constant (gal/ft.) 0.04 Observations slight tan turbid

Well Volume (gal.) 0.64

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1225 SWL 10.41

Appearance slight tan-grey turbid

Weather Conditions 40°F Sun 48 hr. 30°F Cloudy

Sampling Technician (Print) Mark Jenkins/NM Signature Mark Jenkins

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.80	7.80
Myron 6p	Temperature	Degrees Celsius	11.0	11.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill ~~B-20 Dup~~ MS

PURGE INFORMATION

Well Depth (ft.) 72.49 Purge Date 12/18/05 Purge Method Pump

SWL (ft.) 16.46 Start Time 1300 Stop Time 1334

Standing Water (ft.) 46.03 + 10 Volume Purged gal. 35 # casings 1.1 to dry

Well Constant (gal/ft.) .64 .37 Observations grey turbid

Well Volume (gal.) 29.5 + 3.7 = 33.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/05 Time 1345 SWL 65.33

Appearance light tan tint

Weather Conditions 40°F sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Marie Jantz /NM Signature Marie Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.01	9.01
Myron 6p	Temperature	Degrees Celsius	10.6	10.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/05 0816 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-20-A

PURGE INFORMATION

Well Depth (ft.) 14.77 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 12.96 Start Time 13[illegible] Stop Time 1314

Standing Water (ft.) 1.81 Volume Purged gal. ~~0.07~~ 0.07 # casings 1 to dry

Well Constant (gal/ft.) 0.04 Observations clear

Well Volume (gal.) 0.07

SAMPLING INFORMATION

Sample Method

Date 12/18/25 Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

* inadequate recharge to sample

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-20B

PURGE INFORMATION

Well Depth (ft.) 34.04 Purge Date 12/18/25 Purge Method waterra

SWL (ft.) 17.17 Start Time 1321 Stop Time 1328

Standing Water (ft.) 16.87 Volume Purged gal. 1.7 # casings 2.5 to dry

Well Constant (gal/ft.) 0.04 Observations clear to brown turbid

Well Volume (gal.) 0.67

SAMPLING INFORMATION

Sample Method waterra

Date 12/18/25 Time 1335 SWL 24.92

Appearance light brown - red turbid

Weather Conditions 40°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Macie Tanto/NM Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.88	6.88
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-21A

PURGE INFORMATION

Well Depth (ft.) 29.86 Purge Date 12/18/25 Purge Method Watera

SWL (ft.) 8.89 Start Time 11:28 Stop Time 11:32

Standing Water (ft.) 20.97 Volume Purged gal. 2.5 # casings 3

Well Constant (gal/ft.) 0.04 Observations clear to light tan turbid

Well Volume (gal.) 0.83

SAMPLING INFORMATION

Sample Method Watera

Date 12/18/25 Time 1135 SWL 9.22

Appearance clear to light tan turbid

Weather Conditions 40°F Sun 48 hr. 30°F cloudy

Sampling Technician (Print) Macie Jarvis NM Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.13	7.13
Myron 6p	Temperature	Degrees Celsius	10.5	10.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

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-21DR

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 PBD

Date 12/18/25 Time 1050 SWL 14.09

Appearance clear

Weather Conditions 40°F sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Landfill ~~WM~~ B-21 IR

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 PBD

Date 12/18/25 Time 1040 SWL 10.89

Appearance clear

Weather Conditions 40°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	

Calibration Date/Time 12/18/25 0810 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22

PURGE INFORMATION

Well Depth (ft.) 31.94
SWL (ft.) 17.77
Standing Water (ft.) 14.17
Well Constant (gal/ft.) 0.163
Well Volume (gal.) 2.3

Purge Date 12/23/25 Purge Method Bailer
Start Time 1336 Stop Time 1341
Volume Purged gal. 2.5 # casings 1.1-dry
Observations Slight tan turbid to red/tan turbid

SAMPLING INFORMATION

Sample Method Bailer
Date 12/23/25 Time 1400 SWL 30.18
Appearance tan turbid
Weather Conditions 35°F clouds 48 hr. 30°F windy
Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.40
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22A

PURGE INFORMATION

Well Depth (ft.) 51.19 Purge Date 12/23/25 Purge Method Pump

SWL (ft.) 19.21 Start Time NM 5. 1327 Stop Time 1329

Standing Water (ft.) 31.98 Volume Purged gal. 5.5 # casings 1.1-dry

Well Constant (gal/ft.) 0.163 Observations clear to slight

Well Volume (gal.) 5.2 tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1350 SWL 19.21

Appearance slight tan tint

Weather Conditions 35°F cloudy 48 hr. 30°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.66	7.66
Myron 6p	Temperature	Degrees Celsius	11.4	11.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22B

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 PBD

Date 12/23/25 Time 1410 SWL 19.59

Appearance Clear

Weather Conditions 35°F Cloudy 48 hr. 30°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ___/___/___ _____ pH:

OBSERVATIONS

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-24

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 Passive Bag NF PDB

Date 12/23/25 Time 1355 SWL 9.18

Appearance Clear

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Mark Jarito / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-24A

PURGE INFORMATION

Well Depth (ft.) 34.18 Purge Date 12/28/25 Purge Method Bailer

SWL (ft.) 9.24 Start Time 1345 Stop Time 1354

Standing Water (ft.) 24.94 Volume Purged gal. 4.5 # casings 2.7 to dry

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

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1405 SWL 32.63

Appearance light tan with suspended particles

Weather Conditions 30°F rain 48 hr. 30°F cloudy

Sampling Technician (Print) Reece Jantz /MH Signature Reece Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.44	8.44
Myron 6p	Temperature	Degrees Celsius	10.7	10.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-74B

PURGE INFORMATION

Well Depth (ft.) 27.74 Purge Date 12/23/25 Purge Method Bailer

SWL (ft.) 8.98 Start Time 1348 Stop Time 1356

Standing Water (ft.) 18.76 Volume Purged gal. 3.7 # casings 1.2 to dry

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

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1410 SWL 25.24

Appearance tan turbid

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Macie Zapata /MA Signature Macie Zapata

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.08	8.08
Myron 6p	Temperature	Degrees Celsius	8.5	8.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells LAB ID

SAMPLE POINT ID Landfill LF-B-37-~~1~~

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 ~~Passive Bag~~ MF PDB

Date 12/23/25 Time 1430 SWL 10.60

Appearance clear

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Macie Jantz, MH Signature Macie Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

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 #1 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 Rinsate

Date 12/19/25 Time 1240 SWL —

Appearance Clear

Weather Conditions 35°F wind 48 hr. 41°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.04	9.04
Myron 6p	Temperature	Degrees Celsius	14.2	14.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 pH:

OBSERVATIONS

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 #2 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 Bailer Rinsate

Date 12/19/25 Time 1245 SWL —

Appearance Clear

Weather Conditions 35°F wind 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.16	9.16
Myron 6p	Temperature	Degrees Celsius	15.0	15.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 **pH:**

OBSERVATIONS

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
Texas ID#T104704581
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:** R2516734
Project: Webster Semiannual Wells 12/2025

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: TRIP BLANK 1 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-001 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 208_311_313 MW-9D 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-002 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 208_311_313 MW-9I 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-003 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-8I 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-004 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: 201_206_218 218-3D 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-005 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 201_206_218 218-3I 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-006 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 200 B-25A 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-008 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-25 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-009 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: 200 SR200-11 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-010 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-011 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18 DUP 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-012 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18SR 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-013 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: 200 B-18SR 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-013 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-18A 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-014 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-26IR 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-015 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 200 B-26SR 2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-016 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	200 B-26SR 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-016	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	200 B-26A 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-017	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	200 B-19IR 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-018	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	200 B-19IR 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-018.R01	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	200 B-19DR 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-019	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	200 B-19SR 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-020	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 218-25D 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-021	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	201_206_218 218-25I 2025 SA2	**Date Collected:**	12/12/25
Lab Code:	R2516734-022	**Date Received:**	12/12/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: 201_206_218 218-26D-2025 SA2 **Date Collected:** 12/12/25
Lab Code: R2516734-023 **Date Received:** 12/12/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 201_206_218 RW-6 2025 SA2 **Date Collected:** 12/15/25
Lab Code: R2516734-024 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-13 2025 SA2 **Date Collected:** 12/15/25
Lab Code: R2516734-025 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-5 2025 SA2 **Date Collected:** 12/15/25
Lab Code: R2516734-026 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	201_206_218 RW-14I 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-027	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 RW-14D 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-028	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	201_206_218 RW-14 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-029	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-14 DUP 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-030	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	201_206_218 RW-15 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-031	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 RW-15I 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-032	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	201_206_218 218-7I 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-033	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	201_206_218 218-7D 2025 SA2	**Date Collected:**	12/15/25
Lab Code:	R2516734-034	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025/

Sample Name: TRIP BLANK 2 2025 SA2 **Date Collected:** 12/15/25
Lab Code: R2516734-035 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 201_206_218 RW-18 2025 SA2 **Date Collected:** 12/16/25
Lab Code: R2516734-036 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 218-29I 2025 SA2 **Date Collected:** 12/16/25
Lab Code: R2516734-037 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: 201_206_218 218-27I 2025 SA2 **Date Collected:** 12/16/25
Lab Code: R2516734-038 **Date Received:** 12/16/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	201_206_218 218-28I 2025 SA2	**Date Collected:**	12/16/25
Lab Code:	R2516734-039	**Date Received:**	12/16/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	200.2
6010D	3005A/3010A
6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	3050B
6010D TCLP (1311) extract	3005A/3010A
6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 08:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	TRIP BLANK 1 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 01:11	
Benzene	0.70 U	0.70	1	12/20/25 01:11	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 01:11	
Bromoform	5.0 U	5.0	1	12/20/25 01:11	
Bromomethane	5.0 U	5.0	1	12/20/25 01:11	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 01:11	
Chlorobenzene	5.0 U	5.0	1	12/20/25 01:11	
Chloroethane	5.0 U	5.0	1	12/20/25 01:11	
Chloroform	5.0 U	5.0	1	12/20/25 01:11	
Chloromethane	5.0 U	5.0	1	12/20/25 01:11	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 01:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 01:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:11	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 01:11	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 01:11	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 01:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:11	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 01:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:11	
Ethylbenzene	5.0 U	5.0	1	12/20/25 01:11	
Methylene Chloride	5.0 U	5.0	1	12/20/25 01:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 01:11	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 01:11	
Toluene	5.0 U	5.0	1	12/20/25 01:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 01:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 01:11	
Trichloroethene	5.0 U	5.0	1	12/20/25 01:11	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 01:11	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 01:11	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 01:11	
o-Xylene	2.5 U	2.5	1	12/20/25 01:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 08:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	TRIP BLANK 1 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/20/25 01:11	
Dibromofluoromethane	93	80 - 116	12/20/25 01:11	
Toluene-d8	91	87 - 121	12/20/25 01:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 08:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1503.0**	50.0	10	12/20/25 15:28	
Benzene	7.0 U	7.0	10	12/20/25 15:28	
Bromodichloromethane	50 U	50	10	12/20/25 15:28	
Bromoform	50 U	50	10	12/20/25 15:28	
Bromomethane	50 U	50	10	12/20/25 15:28	
Carbon Tetrachloride	50 U	50	10	12/20/25 15:28	
Chlorobenzene	50 U	50	10	12/20/25 15:28	
Chloroethane	**180**	50	10	12/20/25 15:28	
Chloroform	50 U	50	10	12/20/25 15:28	
Chloromethane	50 U	50	10	12/20/25 15:28	
Dibromochloromethane	50 U	50	10	12/20/25 15:28	
1,2-Dichlorobenzene	30 U	30	10	12/20/25 15:28	
1,3-Dichlorobenzene	50 U	50	10	12/20/25 15:28	
1,4-Dichlorobenzene	30 U	30	10	12/20/25 15:28	
1,1-Dichloroethane	**1100**	50	10	12/20/25 15:28	
1,2-Dichloroethane	50 U	50	10	12/20/25 15:28	
1,1-Dichloroethene	50 U	50	10	12/20/25 15:28	
trans-1,2-Dichloroethene	50 U	50	10	12/20/25 15:28	
cis-1,2-Dichloroethene	50 U	50	10	12/20/25 15:28	
1,2-Dichloropropane	50 U	50	10	12/20/25 15:28	
cis-1,3-Dichloropropene	50 U	50	10	12/20/25 15:28	
trans-1,3-Dichloropropene	50 U	50	10	12/20/25 15:28	
Ethylbenzene	50 U	50	10	12/20/25 15:28	
Methylene Chloride	50 U	50	10	12/20/25 15:28	
1,1,2,2-Tetrachloroethane	50 U	50	10	12/20/25 15:28	
Tetrachloroethene	50 U	50	10	12/20/25 15:28	
Toluene	50 U	50	10	12/20/25 15:28	
1,1,1-Trichloroethane	**63**	50	10	12/20/25 15:28	
1,1,2-Trichloroethane	10 U	10	10	12/20/25 15:28	
Trichloroethene	50 U	50	10	12/20/25 15:28	
Trichlorofluoromethane	50 U	50	10	12/20/25 15:28	
Vinyl Chloride	**160**	20	10	12/20/25 15:28	
m,p-Xylenes	25 U	25	10	12/20/25 15:28	
o-Xylene	25 U	25	10	12/20/25 15:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 08:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/20/25 15:28	
Dibromofluoromethane	105	80 - 116	12/20/25 15:28	
Toluene-d8	101	87 - 121	12/20/25 15:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**935.0**	50.0	10	12/20/25 15:51	
Benzene	7.0 U	7.0	10	12/20/25 15:51	
Bromodichloromethane	50 U	50	10	12/20/25 15:51	
Bromoform	50 U	50	10	12/20/25 15:51	
Bromomethane	50 U	50	10	12/20/25 15:51	
Carbon Tetrachloride	50 U	50	10	12/20/25 15:51	
Chlorobenzene	50 U	50	10	12/20/25 15:51	
Chloroethane	50 U	50	10	12/20/25 15:51	
Chloroform	50 U	50	10	12/20/25 15:51	
Chloromethane	50 U	50	10	12/20/25 15:51	
Dibromochloromethane	50 U	50	10	12/20/25 15:51	
1,2-Dichlorobenzene	30 U	30	10	12/20/25 15:51	
1,3-Dichlorobenzene	50 U	50	10	12/20/25 15:51	
1,4-Dichlorobenzene	30 U	30	10	12/20/25 15:51	
1,1-Dichloroethane	**850**	50	10	12/20/25 15:51	
1,2-Dichloroethane	50 U	50	10	12/20/25 15:51	
1,1-Dichloroethene	50 U	50	10	12/20/25 15:51	
trans-1,2-Dichloroethene	50 U	50	10	12/20/25 15:51	
cis-1,2-Dichloroethene	50 U	50	10	12/20/25 15:51	
1,2-Dichloropropane	50 U	50	10	12/20/25 15:51	
cis-1,3-Dichloropropene	50 U	50	10	12/20/25 15:51	
trans-1,3-Dichloropropene	50 U	50	10	12/20/25 15:51	
Ethylbenzene	50 U	50	10	12/20/25 15:51	
Methylene Chloride	50 U	50	10	12/20/25 15:51	
1,1,2,2-Tetrachloroethane	50 U	50	10	12/20/25 15:51	
Tetrachloroethene	50 U	50	10	12/20/25 15:51	
Toluene	50 U	50	10	12/20/25 15:51	
1,1,1-Trichloroethane	50 U	50	10	12/20/25 15:51	
1,1,2-Trichloroethane	10 U	10	10	12/20/25 15:51	
Trichloroethene	50 U	50	10	12/20/25 15:51	
Trichlorofluoromethane	50 U	50	10	12/20/25 15:51	
Vinyl Chloride	**85**	20	10	12/20/25 15:51	
m,p-Xylenes	25 U	25	10	12/20/25 15:51	
o-Xylene	25 U	25	10	12/20/25 15:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/20/25 15:51	
Dibromofluoromethane	107	80 - 116	12/20/25 15:51	
Toluene-d8	103	87 - 121	12/20/25 15:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-8I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**208.5**	10.0	2	12/20/25 16:14	
Benzene	1.4 U	1.4	2	12/20/25 16:14	
Bromodichloromethane	10 U	10	2	12/20/25 16:14	
Bromoform	10 U	10	2	12/20/25 16:14	
Bromomethane	10 U	10	2	12/20/25 16:14	
Carbon Tetrachloride	10 U	10	2	12/20/25 16:14	
Chlorobenzene	10 U	10	2	12/20/25 16:14	
Chloroethane	10 U	10	2	12/20/25 16:14	
Chloroform	10 U	10	2	12/20/25 16:14	
Chloromethane	10 U	10	2	12/20/25 16:14	
Dibromochloromethane	10 U	10	2	12/20/25 16:14	
1,2-Dichlorobenzene	6.0 U	6.0	2	12/20/25 16:14	
1,3-Dichlorobenzene	10 U	10	2	12/20/25 16:14	
1,4-Dichlorobenzene	6.0 U	6.0	2	12/20/25 16:14	
1,1-Dichloroethane	**14**	10	2	12/20/25 16:14	
1,2-Dichloroethane	10 U	10	2	12/20/25 16:14	
1,1-Dichloroethene	10 U	10	2	12/20/25 16:14	
trans-1,2-Dichloroethene	10 U	10	2	12/20/25 16:14	
cis-1,2-Dichloroethene	**190**	10	2	12/20/25 16:14	
1,2-Dichloropropane	10 U	10	2	12/20/25 16:14	
cis-1,3-Dichloropropene	10 U	10	2	12/20/25 16:14	
trans-1,3-Dichloropropene	10 U	10	2	12/20/25 16:14	
Ethylbenzene	10 U	10	2	12/20/25 16:14	
Methylene Chloride	10 U	10	2	12/20/25 16:14	
1,1,2,2-Tetrachloroethane	10 U	10	2	12/20/25 16:14	
Tetrachloroethene	10 U	10	2	12/20/25 16:14	
Toluene	10 U	10	2	12/20/25 16:14	
1,1,1-Trichloroethane	10 U	10	2	12/20/25 16:14	
1,1,2-Trichloroethane	2.0 U	2.0	2	12/20/25 16:14	
Trichloroethene	10 U	10	2	12/20/25 16:14	
Trichlorofluoromethane	10 U	10	2	12/20/25 16:14	
Vinyl Chloride	**4.5**	4.0	2	12/20/25 16:14	
m,p-Xylenes	5.0 U	5.0	2	12/20/25 16:14	
o-Xylene	5.0 U	5.0	2	12/20/25 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-8I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/20/25 16:14	
Dibromofluoromethane	105	80 - 116	12/20/25 16:14	
Toluene-d8	103	87 - 121	12/20/25 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-3D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**51.0**	5.0	1	12/20/25 01:57	
Benzene	0.70 U	0.70	1	12/20/25 01:57	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 01:57	
Bromoform	5.0 U	5.0	1	12/20/25 01:57	
Bromomethane	5.0 U	5.0	1	12/20/25 01:57	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 01:57	
Chlorobenzene	5.0 U	5.0	1	12/20/25 01:57	
Chloroethane	5.0 U	5.0	1	12/20/25 01:57	
Chloroform	5.0 U	5.0	1	12/20/25 01:57	
Chloromethane	5.0 U	5.0	1	12/20/25 01:57	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 01:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 01:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:57	
1,1-Dichloroethane	**19**	5.0	1	12/20/25 01:57	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 01:57	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 01:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:57	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 01:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:57	
Ethylbenzene	5.0 U	5.0	1	12/20/25 01:57	
Methylene Chloride	5.0 U	5.0	1	12/20/25 01:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 01:57	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 01:57	
Toluene	5.0 U	5.0	1	12/20/25 01:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 01:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 01:57	
Trichloroethene	5.0 U	5.0	1	12/20/25 01:57	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 01:57	
Vinyl Chloride	**32**	2.0	1	12/20/25 01:57	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 01:57	
o-Xylene	2.5 U	2.5	1	12/20/25 01:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-3D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/20/25 01:57	
Dibromofluoromethane	90	80 - 116	12/20/25 01:57	
Toluene-d8	90	87 - 121	12/20/25 01:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-3I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**348.4**	10.0	2	12/20/25 16:36	
Benzene	1.4 U	1.4	2	12/20/25 16:36	
Bromodichloromethane	10 U	10	2	12/20/25 16:36	
Bromoform	10 U	10	2	12/20/25 16:36	
Bromomethane	10 U	10	2	12/20/25 16:36	
Carbon Tetrachloride	10 U	10	2	12/20/25 16:36	
Chlorobenzene	10 U	10	2	12/20/25 16:36	
Chloroethane	10 U	10	2	12/20/25 16:36	
Chloroform	10 U	10	2	12/20/25 16:36	
Chloromethane	10 U	10	2	12/20/25 16:36	
Dibromochloromethane	10 U	10	2	12/20/25 16:36	
1,2-Dichlorobenzene	6.0 U	6.0	2	12/20/25 16:36	
1,3-Dichlorobenzene	10 U	10	2	12/20/25 16:36	
1,4-Dichlorobenzene	6.0 U	6.0	2	12/20/25 16:36	
1,1-Dichloroethane	**82**	10	2	12/20/25 16:36	
1,2-Dichloroethane	10 U	10	2	12/20/25 16:36	
1,1-Dichloroethene	**20**	10	2	12/20/25 16:36	
trans-1,2-Dichloroethene	10 U	10	2	12/20/25 16:36	
cis-1,2-Dichloroethene	**200**	10	2	12/20/25 16:36	
1,2-Dichloropropane	10 U	10	2	12/20/25 16:36	
cis-1,3-Dichloropropene	10 U	10	2	12/20/25 16:36	
trans-1,3-Dichloropropene	10 U	10	2	12/20/25 16:36	
Ethylbenzene	10 U	10	2	12/20/25 16:36	
Methylene Chloride	10 U	10	2	12/20/25 16:36	
1,1,2,2-Tetrachloroethane	10 U	10	2	12/20/25 16:36	
Tetrachloroethene	10 U	10	2	12/20/25 16:36	
Toluene	10 U	10	2	12/20/25 16:36	
1,1,1-Trichloroethane	10 U	10	2	12/20/25 16:36	
1,1,2-Trichloroethane	2.0 U	2.0	2	12/20/25 16:36	
Trichloroethene	**40**	10	2	12/20/25 16:36	
Trichlorofluoromethane	10 U	10	2	12/20/25 16:36	
Vinyl Chloride	**6.4**	4.0	2	12/20/25 16:36	
m,p-Xylenes	5.0 U	5.0	2	12/20/25 16:36	
o-Xylene	5.0 U	5.0	2	12/20/25 16:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-3I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/25 16:36	
Dibromofluoromethane	105	80 - 116	12/20/25 16:36	
Toluene-d8	102	87 - 121	12/20/25 16:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 02:20	
Benzene	0.70 U	0.70	1	12/20/25 02:20	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 02:20	
Bromoform	5.0 U	5.0	1	12/20/25 02:20	
Bromomethane	5.0 U	5.0	1	12/20/25 02:20	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 02:20	
Chlorobenzene	5.0 U	5.0	1	12/20/25 02:20	
Chloroethane	5.0 U	5.0	1	12/20/25 02:20	
Chloroform	5.0 U	5.0	1	12/20/25 02:20	
Chloromethane	5.0 U	5.0	1	12/20/25 02:20	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 02:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 02:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 02:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 02:20	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 02:20	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 02:20	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 02:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 02:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 02:20	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 02:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 02:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 02:20	
Ethylbenzene	5.0 U	5.0	1	12/20/25 02:20	
Methylene Chloride	5.0 U	5.0	1	12/20/25 02:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 02:20	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 02:20	
Toluene	5.0 U	5.0	1	12/20/25 02:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 02:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 02:20	
Trichloroethene	5.0 U	5.0	1	12/20/25 02:20	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 02:20	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 02:20	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 02:20	
o-Xylene	2.5 U	2.5	1	12/20/25 02:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	12/20/25 02:20	
Dibromofluoromethane	92	80 - 116	12/20/25 02:20	
Toluene-d8	92	87 - 121	12/20/25 02:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 02:43	
Benzene	0.70 U	0.70	1	12/20/25 02:43	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 02:43	
Bromoform	5.0 U	5.0	1	12/20/25 02:43	
Bromomethane	5.0 U	5.0	1	12/20/25 02:43	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 02:43	
Chlorobenzene	5.0 U	5.0	1	12/20/25 02:43	
Chloroethane	5.0 U	5.0	1	12/20/25 02:43	
Chloroform	5.0 U	5.0	1	12/20/25 02:43	
Chloromethane	5.0 U	5.0	1	12/20/25 02:43	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 02:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 02:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 02:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 02:43	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 02:43	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 02:43	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 02:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 02:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 02:43	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 02:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 02:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 02:43	
Ethylbenzene	5.0 U	5.0	1	12/20/25 02:43	
Methylene Chloride	5.0 U	5.0	1	12/20/25 02:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 02:43	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 02:43	
Toluene	5.0 U	5.0	1	12/20/25 02:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 02:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 02:43	
Trichloroethene	5.0 U	5.0	1	12/20/25 02:43	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 02:43	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 02:43	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 02:43	
o-Xylene	2.5 U	2.5	1	12/20/25 02:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/25 02:43	
Dibromofluoromethane	105	80 - 116	12/20/25 02:43	
Toluene-d8	102	87 - 121	12/20/25 02:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:45
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 SR200-11 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**15340.0**	500.0	100	12/20/25 16:59	
Benzene	70 U	70	100	12/20/25 16:59	
Bromodichloromethane	500 U	500	100	12/20/25 16:59	
Bromoform	500 U	500	100	12/20/25 16:59	
Bromomethane	500 U	500	100	12/20/25 16:59	
Carbon Tetrachloride	500 U	500	100	12/20/25 16:59	
Chlorobenzene	500 U	500	100	12/20/25 16:59	
Chloroethane	500 U	500	100	12/20/25 16:59	
Chloroform	500 U	500	100	12/20/25 16:59	
Chloromethane	500 U	500	100	12/20/25 16:59	
Dibromochloromethane	500 U	500	100	12/20/25 16:59	
1,2-Dichlorobenzene	300 U	300	100	12/20/25 16:59	
1,3-Dichlorobenzene	500 U	500	100	12/20/25 16:59	
1,4-Dichlorobenzene	300 U	300	100	12/20/25 16:59	
1,1-Dichloroethane	500 U	500	100	12/20/25 16:59	
1,2-Dichloroethane	500 U	500	100	12/20/25 16:59	
1,1-Dichloroethene	500 U	500	100	12/20/25 16:59	
trans-1,2-Dichloroethene	500 U	500	100	12/20/25 16:59	
cis-1,2-Dichloroethene	**940**	500	100	12/20/25 16:59	
1,2-Dichloropropane	500 U	500	100	12/20/25 16:59	
cis-1,3-Dichloropropene	500 U	500	100	12/20/25 16:59	
trans-1,3-Dichloropropene	500 U	500	100	12/20/25 16:59	
Ethylbenzene	500 U	500	100	12/20/25 16:59	
Methylene Chloride	500 U	500	100	12/20/25 16:59	
1,1,2,2-Tetrachloroethane	500 U	500	100	12/20/25 16:59	
Tetrachloroethene	**13000**	500	100	12/20/25 16:59	
Toluene	500 U	500	100	12/20/25 16:59	
1,1,1-Trichloroethane	500 U	500	100	12/20/25 16:59	
1,1,2-Trichloroethane	100 U	100	100	12/20/25 16:59	
Trichloroethene	**1400**	500	100	12/20/25 16:59	
Trichlorofluoromethane	500 U	500	100	12/20/25 16:59	
Vinyl Chloride	200 U	200	100	12/20/25 16:59	
m,p-Xylenes	250 U	250	100	12/20/25 16:59	
o-Xylene	250 U	250	100	12/20/25 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:45
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 SR200-11 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/20/25 16:59	
Dibromofluoromethane	105	80 - 116	12/20/25 16:59	
Toluene-d8	102	87 - 121	12/20/25 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 03:06	
Benzene	0.70 U	0.70	1	12/20/25 03:06	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 03:06	
Bromoform	5.0 U	5.0	1	12/20/25 03:06	
Bromomethane	5.0 U	5.0	1	12/20/25 03:06	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 03:06	
Chlorobenzene	5.0 U	5.0	1	12/20/25 03:06	
Chloroethane	5.0 U	5.0	1	12/20/25 03:06	
Chloroform	5.0 U	5.0	1	12/20/25 03:06	
Chloromethane	5.0 U	5.0	1	12/20/25 03:06	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 03:06	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:06	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 03:06	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:06	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 03:06	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 03:06	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 03:06	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:06	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:06	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 03:06	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:06	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:06	
Ethylbenzene	5.0 U	5.0	1	12/20/25 03:06	
Methylene Chloride	5.0 U	5.0	1	12/20/25 03:06	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 03:06	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 03:06	
Toluene	5.0 U	5.0	1	12/20/25 03:06	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 03:06	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 03:06	
Trichloroethene	5.0 U	5.0	1	12/20/25 03:06	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 03:06	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 03:06	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 03:06	
o-Xylene	2.5 U	2.5	1	12/20/25 03:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/25 03:06	
Dibromofluoromethane	104	80 - 116	12/20/25 03:06	
Toluene-d8	99	87 - 121	12/20/25 03:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 03:29	
Benzene	0.70 U	0.70	1	12/20/25 03:29	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 03:29	
Bromoform	5.0 U	5.0	1	12/20/25 03:29	
Bromomethane	5.0 U	5.0	1	12/20/25 03:29	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 03:29	
Chlorobenzene	5.0 U	5.0	1	12/20/25 03:29	
Chloroethane	5.0 U	5.0	1	12/20/25 03:29	
Chloroform	5.0 U	5.0	1	12/20/25 03:29	
Chloromethane	5.0 U	5.0	1	12/20/25 03:29	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 03:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 03:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:29	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 03:29	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 03:29	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 03:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:29	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 03:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:29	
Ethylbenzene	5.0 U	5.0	1	12/20/25 03:29	
Methylene Chloride	5.0 U	5.0	1	12/20/25 03:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 03:29	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 03:29	
Toluene	5.0 U	5.0	1	12/20/25 03:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 03:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 03:29	
Trichloroethene	5.0 U	5.0	1	12/20/25 03:29	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 03:29	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 03:29	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 03:29	
o-Xylene	2.5 U	2.5	1	12/20/25 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/20/25 03:29	
Dibromofluoromethane	101	80 - 116	12/20/25 03:29	
Toluene-d8	99	87 - 121	12/20/25 03:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:40
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 03:52	
Benzene	0.70 U	0.70	1	12/20/25 03:52	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 03:52	
Bromoform	5.0 U	5.0	1	12/20/25 03:52	
Bromomethane	5.0 U	5.0	1	12/20/25 03:52	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 03:52	
Chlorobenzene	5.0 U	5.0	1	12/20/25 03:52	
Chloroethane	5.0 U	5.0	1	12/20/25 03:52	
Chloroform	5.0 U	5.0	1	12/20/25 03:52	
Chloromethane	5.0 U	5.0	1	12/20/25 03:52	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 03:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 03:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 03:52	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 03:52	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 03:52	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 03:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 03:52	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 03:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 03:52	
Ethylbenzene	5.0 U	5.0	1	12/20/25 03:52	
Methylene Chloride	5.0 U	5.0	1	12/20/25 03:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 03:52	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 03:52	
Toluene	5.0 U	5.0	1	12/20/25 03:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 03:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 03:52	
Trichloroethene	5.0 U	5.0	1	12/20/25 03:52	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 03:52	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 03:52	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 03:52	
o-Xylene	2.5 U	2.5	1	12/20/25 03:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:40
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/20/25 03:52	
Dibromofluoromethane	92	80 - 116	12/20/25 03:52	
Toluene-d8	91	87 - 121	12/20/25 03:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 04:15	
Benzene	0.70 U	0.70	1	12/20/25 04:15	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 04:15	
Bromoform	5.0 U	5.0	1	12/20/25 04:15	
Bromomethane	5.0 U	5.0	1	12/20/25 04:15	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 04:15	
Chlorobenzene	5.0 U	5.0	1	12/20/25 04:15	
Chloroethane	5.0 U	5.0	1	12/20/25 04:15	
Chloroform	5.0 U	5.0	1	12/20/25 04:15	
Chloromethane	5.0 U	5.0	1	12/20/25 04:15	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 04:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 04:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 04:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 04:15	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 04:15	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 04:15	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 04:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 04:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 04:15	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 04:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 04:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 04:15	
Ethylbenzene	5.0 U	5.0	1	12/20/25 04:15	
Methylene Chloride	5.0 U	5.0	1	12/20/25 04:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 04:15	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 04:15	
Toluene	5.0 U	5.0	1	12/20/25 04:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 04:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 04:15	
Trichloroethene	5.0 U	5.0	1	12/20/25 04:15	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 04:15	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 04:15	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 04:15	
o-Xylene	2.5 U	2.5	1	12/20/25 04:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	12/20/25 04:15	
Dibromofluoromethane	90	80 - 116	12/20/25 04:15	
Toluene-d8	88	87 - 121	12/20/25 04:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 04:38	
Benzene	0.70 U	0.70	1	12/20/25 04:38	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 04:38	
Bromoform	5.0 U	5.0	1	12/20/25 04:38	
Bromomethane	5.0 U	5.0	1	12/20/25 04:38	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 04:38	
Chlorobenzene	5.0 U	5.0	1	12/20/25 04:38	
Chloroethane	5.0 U	5.0	1	12/20/25 04:38	
Chloroform	5.0 U	5.0	1	12/20/25 04:38	
Chloromethane	5.0 U	5.0	1	12/20/25 04:38	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 04:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 04:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 04:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 04:38	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 04:38	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 04:38	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 04:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 04:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 04:38	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 04:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 04:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 04:38	
Ethylbenzene	5.0 U	5.0	1	12/20/25 04:38	
Methylene Chloride	5.0 U	5.0	1	12/20/25 04:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 04:38	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 04:38	
Toluene	5.0 U	5.0	1	12/20/25 04:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 04:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 04:38	
Trichloroethene	5.0 U	5.0	1	12/20/25 04:38	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 04:38	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 04:38	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 04:38	
o-Xylene	2.5 U	2.5	1	12/20/25 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/20/25 04:38	
Dibromofluoromethane	95	80 - 116	12/20/25 04:38	
Toluene-d8	93	87 - 121	12/20/25 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 05:01	
Benzene	0.70 U	0.70	1	12/20/25 05:01	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 05:01	
Bromoform	5.0 U	5.0	1	12/20/25 05:01	
Bromomethane	5.0 U	5.0	1	12/20/25 05:01	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 05:01	
Chlorobenzene	5.0 U	5.0	1	12/20/25 05:01	
Chloroethane	5.0 U	5.0	1	12/20/25 05:01	
Chloroform	5.0 U	5.0	1	12/20/25 05:01	
Chloromethane	5.0 U	5.0	1	12/20/25 05:01	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 05:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 05:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:01	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 05:01	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 05:01	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 05:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 05:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 05:01	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 05:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:01	
Ethylbenzene	5.0 U	5.0	1	12/20/25 05:01	
Methylene Chloride	5.0 U	5.0	1	12/20/25 05:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 05:01	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 05:01	
Toluene	5.0 U	5.0	1	12/20/25 05:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 05:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 05:01	
Trichloroethene	5.0 U	5.0	1	12/20/25 05:01	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 05:01	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 05:01	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 05:01	
o-Xylene	2.5 U	2.5	1	12/20/25 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/20/25 05:01	
Dibromofluoromethane	102	80 - 116	12/20/25 05:01	
Toluene-d8	100	87 - 121	12/20/25 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 05:24	
Benzene	0.70 U	0.70	1	12/20/25 05:24	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 05:24	
Bromoform	5.0 U	5.0	1	12/20/25 05:24	
Bromomethane	5.0 U	5.0	1	12/20/25 05:24	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 05:24	
Chlorobenzene	5.0 U	5.0	1	12/20/25 05:24	
Chloroethane	5.0 U	5.0	1	12/20/25 05:24	
Chloroform	5.0 U	5.0	1	12/20/25 05:24	
Chloromethane	5.0 U	5.0	1	12/20/25 05:24	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 05:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 05:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:24	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 05:24	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 05:24	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 05:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 05:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 05:24	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 05:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:24	
Ethylbenzene	5.0 U	5.0	1	12/20/25 05:24	
Methylene Chloride	5.0 U	5.0	1	12/20/25 05:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 05:24	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 05:24	
Toluene	5.0 U	5.0	1	12/20/25 05:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 05:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 05:24	
Trichloroethene	5.0 U	5.0	1	12/20/25 05:24	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 05:24	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 05:24	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 05:24	
o-Xylene	2.5 U	2.5	1	12/20/25 05:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26A 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/20/25 05:24	
Dibromofluoromethane	104	80 - 116	12/20/25 05:24	
Toluene-d8	101	87 - 121	12/20/25 05:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**24050.0**	250.0	50	12/20/25 17:22	
Benzene	35 U	35	50	12/20/25 17:22	
Bromodichloromethane	250 U	250	50	12/20/25 17:22	
Bromoform	250 U	250	50	12/20/25 17:22	
Bromomethane	250 U	250	50	12/20/25 17:22	
Carbon Tetrachloride	250 U	250	50	12/20/25 17:22	
Chlorobenzene	250 U	250	50	12/20/25 17:22	
Chloroethane	250 U	250	50	12/20/25 17:22	
Chloroform	250 U	250	50	12/20/25 17:22	
Chloromethane	250 U	250	50	12/20/25 17:22	
Dibromochloromethane	250 U	250	50	12/20/25 17:22	
1,2-Dichlorobenzene	150 U	150	50	12/20/25 17:22	
1,3-Dichlorobenzene	250 U	250	50	12/20/25 17:22	
1,4-Dichlorobenzene	150 U	150	50	12/20/25 17:22	
1,1-Dichloroethane	250 U	250	50	12/20/25 17:22	
1,2-Dichloroethane	250 U	250	50	12/20/25 17:22	
1,1-Dichloroethene	250 U	250	50	12/20/25 17:22	
trans-1,2-Dichloroethene	250 U	250	50	12/20/25 17:22	
cis-1,2-Dichloroethene	**750**	250	50	12/20/25 17:22	
1,2-Dichloropropane	250 U	250	50	12/20/25 17:22	
cis-1,3-Dichloropropene	250 U	250	50	12/20/25 17:22	
trans-1,3-Dichloropropene	250 U	250	50	12/20/25 17:22	
Ethylbenzene	250 U	250	50	12/20/25 17:22	
Methylene Chloride	250 U	250	50	12/20/25 17:22	
1,1,2,2-Tetrachloroethane	250 U	250	50	12/20/25 17:22	
Tetrachloroethene	**22000 E**	250	50	12/20/25 17:22	
Toluene	250 U	250	50	12/20/25 17:22	
1,1,1-Trichloroethane	250 U	250	50	12/20/25 17:22	
1,1,2-Trichloroethane	50 U	50	50	12/20/25 17:22	
Trichloroethene	**1300**	250	50	12/20/25 17:22	
Trichlorofluoromethane	250 U	250	50	12/20/25 17:22	
Vinyl Chloride	100 U	100	50	12/20/25 17:22	
m,p-Xylenes	130 U	130	50	12/20/25 17:22	
o-Xylene	130 U	130	50	12/20/25 17:22	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	108	85 - 122	12/20/25 17:22	
Dibromofluoromethane	107	80 - 116	12/20/25 17:22	
Toluene-d8	104	87 - 121	12/20/25 17:22	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**32700.0**	**D**	1000.0	200	12/22/25 16:26	
Benzene	140	U	140	200	12/22/25 16:26	
Bromodichloromethane	1000	U	1000	200	12/22/25 16:26	
Bromoform	1000	U	1000	200	12/22/25 16:26	
Bromomethane	1000	U	1000	200	12/22/25 16:26	
Carbon Tetrachloride	1000	U	1000	200	12/22/25 16:26	
Chlorobenzene	1000	U	1000	200	12/22/25 16:26	
Chloroethane	1000	U	1000	200	12/22/25 16:26	
Chloroform	1000	U	1000	200	12/22/25 16:26	
Chloromethane	1000	U	1000	200	12/22/25 16:26	
Dibromochloromethane	1000	U	1000	200	12/22/25 16:26	
1,2-Dichlorobenzene	600	U	600	200	12/22/25 16:26	
1,3-Dichlorobenzene	1000	U	1000	200	12/22/25 16:26	
1,4-Dichlorobenzene	600	U	600	200	12/22/25 16:26	
1,1-Dichloroethane	1000	U	1000	200	12/22/25 16:26	
1,2-Dichloroethane	1000	U	1000	200	12/22/25 16:26	
1,1-Dichloroethene	1000	U	1000	200	12/22/25 16:26	
trans-1,2-Dichloroethene	1000	U	1000	200	12/22/25 16:26	
cis-1,2-Dichloroethene	1000	U	1000	200	12/22/25 16:26	
1,2-Dichloropropane	1000	U	1000	200	12/22/25 16:26	
cis-1,3-Dichloropropene	1000	U	1000	200	12/22/25 16:26	
trans-1,3-Dichloropropene	1000	U	1000	200	12/22/25 16:26	
Ethylbenzene	1000	U	1000	200	12/22/25 16:26	
Methylene Chloride	1000	U	1000	200	12/22/25 16:26	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	12/22/25 16:26	
Tetrachloroethene	**31000**	**D**	1000	200	12/22/25 16:26	
Toluene	1000	U	1000	200	12/22/25 16:26	
1,1,1-Trichloroethane	1000	U	1000	200	12/22/25 16:26	
1,1,2-Trichloroethane	200	U	200	200	12/22/25 16:26	
Trichloroethene	**1700**	**D**	1000	200	12/22/25 16:26	
Trichlorofluoromethane	1000	U	1000	200	12/22/25 16:26	
Vinyl Chloride	400	U	400	200	12/22/25 16:26	
m,p-Xylenes	500	U	500	200	12/22/25 16:26	
o-Xylene	500	U	500	200	12/22/25 16:26	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/22/25 16:26	
Dibromofluoromethane	101	80 - 116	12/22/25 16:26	
Toluene-d8	100	87 - 121	12/22/25 16:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:35
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19DR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**53.7**	5.0	1	12/20/25 05:47	
Benzene	0.70 U	0.70	1	12/20/25 05:47	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 05:47	
Bromoform	5.0 U	5.0	1	12/20/25 05:47	
Bromomethane	5.0 U	5.0	1	12/20/25 05:47	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 05:47	
Chlorobenzene	5.0 U	5.0	1	12/20/25 05:47	
Chloroethane	5.0 U	5.0	1	12/20/25 05:47	
Chloroform	5.0 U	5.0	1	12/20/25 05:47	
Chloromethane	5.0 U	5.0	1	12/20/25 05:47	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 05:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 05:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 05:47	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 05:47	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 05:47	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 05:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 05:47	
cis-1,2-Dichloroethene	**6.7**	5.0	1	12/20/25 05:47	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 05:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 05:47	
Ethylbenzene	5.0 U	5.0	1	12/20/25 05:47	
Methylene Chloride	5.0 U	5.0	1	12/20/25 05:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 05:47	
Tetrachloroethene	**20**	5.0	1	12/20/25 05:47	
Toluene	5.0 U	5.0	1	12/20/25 05:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 05:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 05:47	
Trichloroethene	5.0 U	5.0	1	12/20/25 05:47	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 05:47	
Vinyl Chloride	**27**	2.0	1	12/20/25 05:47	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 05:47	
o-Xylene	2.5 U	2.5	1	12/20/25 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:35
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19DR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/20/25 05:47	
Dibromofluoromethane	100	80 - 116	12/20/25 05:47	
Toluene-d8	98	87 - 121	12/20/25 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**520.0**	25.0	5	12/20/25 17:45	
Benzene	3.5 U	3.5	5	12/20/25 17:45	
Bromodichloromethane	25 U	25	5	12/20/25 17:45	
Bromoform	25 U	25	5	12/20/25 17:45	
Bromomethane	25 U	25	5	12/20/25 17:45	
Carbon Tetrachloride	25 U	25	5	12/20/25 17:45	
Chlorobenzene	25 U	25	5	12/20/25 17:45	
Chloroethane	25 U	25	5	12/20/25 17:45	
Chloroform	25 U	25	5	12/20/25 17:45	
Chloromethane	25 U	25	5	12/20/25 17:45	
Dibromochloromethane	25 U	25	5	12/20/25 17:45	
1,2-Dichlorobenzene	15 U	15	5	12/20/25 17:45	
1,3-Dichlorobenzene	25 U	25	5	12/20/25 17:45	
1,4-Dichlorobenzene	15 U	15	5	12/20/25 17:45	
1,1-Dichloroethane	25 U	25	5	12/20/25 17:45	
1,2-Dichloroethane	25 U	25	5	12/20/25 17:45	
1,1-Dichloroethene	25 U	25	5	12/20/25 17:45	
trans-1,2-Dichloroethene	25 U	25	5	12/20/25 17:45	
cis-1,2-Dichloroethene	**69**	25	5	12/20/25 17:45	
1,2-Dichloropropane	25 U	25	5	12/20/25 17:45	
cis-1,3-Dichloropropene	25 U	25	5	12/20/25 17:45	
trans-1,3-Dichloropropene	25 U	25	5	12/20/25 17:45	
Ethylbenzene	25 U	25	5	12/20/25 17:45	
Methylene Chloride	25 U	25	5	12/20/25 17:45	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/20/25 17:45	
Tetrachloroethene	**400**	25	5	12/20/25 17:45	
Toluene	25 U	25	5	12/20/25 17:45	
1,1,1-Trichloroethane	25 U	25	5	12/20/25 17:45	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/20/25 17:45	
Trichloroethene	**51**	25	5	12/20/25 17:45	
Trichlorofluoromethane	25 U	25	5	12/20/25 17:45	
Vinyl Chloride	10 U	10	5	12/20/25 17:45	
m,p-Xylenes	13 U	13	5	12/20/25 17:45	
o-Xylene	13 U	13	5	12/20/25 17:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19SR 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	12/20/25 17:45	
Dibromofluoromethane	106	80 - 116	12/20/25 17:45	
Toluene-d8	105	87 - 121	12/20/25 17:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-25D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 06:10	
Benzene	0.70 U	0.70	1	12/20/25 06:10	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 06:10	
Bromoform	5.0 U	5.0	1	12/20/25 06:10	
Bromomethane	5.0 U	5.0	1	12/20/25 06:10	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 06:10	
Chlorobenzene	5.0 U	5.0	1	12/20/25 06:10	
Chloroethane	5.0 U	5.0	1	12/20/25 06:10	
Chloroform	5.0 U	5.0	1	12/20/25 06:10	
Chloromethane	5.0 U	5.0	1	12/20/25 06:10	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 06:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 06:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:10	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 06:10	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 06:10	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 06:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:10	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 06:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:10	
Ethylbenzene	5.0 U	5.0	1	12/20/25 06:10	
Methylene Chloride	5.0 U	5.0	1	12/20/25 06:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 06:10	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 06:10	
Toluene	5.0 U	5.0	1	12/20/25 06:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 06:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 06:10	
Trichloroethene	5.0 U	5.0	1	12/20/25 06:10	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 06:10	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 06:10	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 06:10	
o-Xylene	2.5 U	2.5	1	12/20/25 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-25D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/20/25 06:10	
Dibromofluoromethane	91	80 - 116	12/20/25 06:10	
Toluene-d8	89	87 - 121	12/20/25 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-25I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 06:33	
Benzene	0.70 U	0.70	1	12/20/25 06:33	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 06:33	
Bromoform	5.0 U	5.0	1	12/20/25 06:33	
Bromomethane	5.0 U	5.0	1	12/20/25 06:33	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 06:33	
Chlorobenzene	5.0 U	5.0	1	12/20/25 06:33	
Chloroethane	5.0 U	5.0	1	12/20/25 06:33	
Chloroform	5.0 U	5.0	1	12/20/25 06:33	
Chloromethane	5.0 U	5.0	1	12/20/25 06:33	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 06:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 06:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:33	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 06:33	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 06:33	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 06:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:33	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 06:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:33	
Ethylbenzene	5.0 U	5.0	1	12/20/25 06:33	
Methylene Chloride	5.0 U	5.0	1	12/20/25 06:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 06:33	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 06:33	
Toluene	5.0 U	5.0	1	12/20/25 06:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 06:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 06:33	
Trichloroethene	5.0 U	5.0	1	12/20/25 06:33	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 06:33	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 06:33	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 06:33	
o-Xylene	2.5 U	2.5	1	12/20/25 06:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-25I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/25 06:33	
Dibromofluoromethane	101	80 - 116	12/20/25 06:33	
Toluene-d8	100	87 - 121	12/20/25 06:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-26D-2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 06:56	
Benzene	0.70 U	0.70	1	12/20/25 06:56	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 06:56	
Bromoform	5.0 U	5.0	1	12/20/25 06:56	
Bromomethane	5.0 U	5.0	1	12/20/25 06:56	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 06:56	
Chlorobenzene	5.0 U	5.0	1	12/20/25 06:56	
Chloroethane	5.0 U	5.0	1	12/20/25 06:56	
Chloroform	5.0 U	5.0	1	12/20/25 06:56	
Chloromethane	5.0 U	5.0	1	12/20/25 06:56	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 06:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 06:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 06:56	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 06:56	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 06:56	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 06:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 06:56	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 06:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 06:56	
Ethylbenzene	5.0 U	5.0	1	12/20/25 06:56	
Methylene Chloride	5.0 U	5.0	1	12/20/25 06:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 06:56	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 06:56	
Toluene	5.0 U	5.0	1	12/20/25 06:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 06:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 06:56	
Trichloroethene	5.0 U	5.0	1	12/20/25 06:56	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 06:56	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 06:56	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 06:56	
o-Xylene	2.5 U	2.5	1	12/20/25 06:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	201_206_218 218-26D-2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/20/25 06:56	
Dibromofluoromethane	96	80 - 116	12/20/25 06:56	
Toluene-d8	94	87 - 121	12/20/25 06:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-6 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**2237.0**	50.0	10	12/20/25 18:08	
Benzene	7.0 U	7.0	10	12/20/25 18:08	
Bromodichloromethane	50 U	50	10	12/20/25 18:08	
Bromoform	50 U	50	10	12/20/25 18:08	
Bromomethane	50 U	50	10	12/20/25 18:08	
Carbon Tetrachloride	50 U	50	10	12/20/25 18:08	
Chlorobenzene	50 U	50	10	12/20/25 18:08	
Chloroethane	50 U	50	10	12/20/25 18:08	
Chloroform	50 U	50	10	12/20/25 18:08	
Chloromethane	50 U	50	10	12/20/25 18:08	
Dibromochloromethane	50 U	50	10	12/20/25 18:08	
1,2-Dichlorobenzene	30 U	30	10	12/20/25 18:08	
1,3-Dichlorobenzene	50 U	50	10	12/20/25 18:08	
1,4-Dichlorobenzene	30 U	30	10	12/20/25 18:08	
1,1-Dichloroethane	50 U	50	10	12/20/25 18:08	
1,2-Dichloroethane	50 U	50	10	12/20/25 18:08	
1,1-Dichloroethene	50 U	50	10	12/20/25 18:08	
trans-1,2-Dichloroethene	50 U	50	10	12/20/25 18:08	
cis-1,2-Dichloroethene	**1900**	50	10	12/20/25 18:08	
1,2-Dichloropropane	50 U	50	10	12/20/25 18:08	
cis-1,3-Dichloropropene	50 U	50	10	12/20/25 18:08	
trans-1,3-Dichloropropene	50 U	50	10	12/20/25 18:08	
Ethylbenzene	50 U	50	10	12/20/25 18:08	
Methylene Chloride	50 U	50	10	12/20/25 18:08	
1,1,2,2-Tetrachloroethane	50 U	50	10	12/20/25 18:08	
Tetrachloroethene	50 U	50	10	12/20/25 18:08	
Toluene	50 U	50	10	12/20/25 18:08	
1,1,1-Trichloroethane	50 U	50	10	12/20/25 18:08	
1,1,2-Trichloroethane	10 U	10	10	12/20/25 18:08	
Trichloroethene	**280**	50	10	12/20/25 18:08	
Trichlorofluoromethane	50 U	50	10	12/20/25 18:08	
Vinyl Chloride	**57**	20	10	12/20/25 18:08	
m,p-Xylenes	25 U	25	10	12/20/25 18:08	
o-Xylene	25 U	25	10	12/20/25 18:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-6 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/20/25 18:08	
Dibromofluoromethane	105	80 - 116	12/20/25 18:08	
Toluene-d8	101	87 - 121	12/20/25 18:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-13 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**2750.0**	125.0	25	12/20/25 18:30	
Benzene	18 U	18	25	12/20/25 18:30	
Bromodichloromethane	130 U	130	25	12/20/25 18:30	
Bromoform	130 U	130	25	12/20/25 18:30	
Bromomethane	130 U	130	25	12/20/25 18:30	
Carbon Tetrachloride	130 U	130	25	12/20/25 18:30	
Chlorobenzene	130 U	130	25	12/20/25 18:30	
Chloroethane	130 U	130	25	12/20/25 18:30	
Chloroform	130 U	130	25	12/20/25 18:30	
Chloromethane	130 U	130	25	12/20/25 18:30	
Dibromochloromethane	130 U	130	25	12/20/25 18:30	
1,2-Dichlorobenzene	75 U	75	25	12/20/25 18:30	
1,3-Dichlorobenzene	130 U	130	25	12/20/25 18:30	
1,4-Dichlorobenzene	75 U	75	25	12/20/25 18:30	
1,1-Dichloroethane	130 U	130	25	12/20/25 18:30	
1,2-Dichloroethane	130 U	130	25	12/20/25 18:30	
1,1-Dichloroethene	130 U	130	25	12/20/25 18:30	
trans-1,2-Dichloroethene	130 U	130	25	12/20/25 18:30	
cis-1,2-Dichloroethene	**2300**	130	25	12/20/25 18:30	
1,2-Dichloropropane	130 U	130	25	12/20/25 18:30	
cis-1,3-Dichloropropene	130 U	130	25	12/20/25 18:30	
trans-1,3-Dichloropropene	130 U	130	25	12/20/25 18:30	
Ethylbenzene	130 U	130	25	12/20/25 18:30	
Methylene Chloride	130 U	130	25	12/20/25 18:30	
1,1,2,2-Tetrachloroethane	130 U	130	25	12/20/25 18:30	
Tetrachloroethene	130 U	130	25	12/20/25 18:30	
Toluene	130 U	130	25	12/20/25 18:30	
1,1,1-Trichloroethane	130 U	130	25	12/20/25 18:30	
1,1,2-Trichloroethane	25 U	25	25	12/20/25 18:30	
Trichloroethene	**350**	130	25	12/20/25 18:30	
Trichlorofluoromethane	130 U	130	25	12/20/25 18:30	
Vinyl Chloride	**100**	50	25	12/20/25 18:30	
m,p-Xylenes	63 U	63	25	12/20/25 18:30	
o-Xylene	63 U	63	25	12/20/25 18:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-13 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/20/25 18:30	
Dibromofluoromethane	105	80 - 116	12/20/25 18:30	
Toluene-d8	102	87 - 121	12/20/25 18:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 10:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-5 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**3390.0**	125.0	25	12/20/25 18:53	
Benzene	18 U	18	25	12/20/25 18:53	
Bromodichloromethane	130 U	130	25	12/20/25 18:53	
Bromoform	130 U	130	25	12/20/25 18:53	
Bromomethane	130 U	130	25	12/20/25 18:53	
Carbon Tetrachloride	130 U	130	25	12/20/25 18:53	
Chlorobenzene	130 U	130	25	12/20/25 18:53	
Chloroethane	130 U	130	25	12/20/25 18:53	
Chloroform	130 U	130	25	12/20/25 18:53	
Chloromethane	130 U	130	25	12/20/25 18:53	
Dibromochloromethane	130 U	130	25	12/20/25 18:53	
1,2-Dichlorobenzene	75 U	75	25	12/20/25 18:53	
1,3-Dichlorobenzene	130 U	130	25	12/20/25 18:53	
1,4-Dichlorobenzene	75 U	75	25	12/20/25 18:53	
1,1-Dichloroethane	130 U	130	25	12/20/25 18:53	
1,2-Dichloroethane	130 U	130	25	12/20/25 18:53	
1,1-Dichloroethene	130 U	130	25	12/20/25 18:53	
trans-1,2-Dichloroethene	130 U	130	25	12/20/25 18:53	
cis-1,2-Dichloroethene	**2800**	130	25	12/20/25 18:53	
1,2-Dichloropropane	130 U	130	25	12/20/25 18:53	
cis-1,3-Dichloropropene	130 U	130	25	12/20/25 18:53	
trans-1,3-Dichloropropene	130 U	130	25	12/20/25 18:53	
Ethylbenzene	130 U	130	25	12/20/25 18:53	
Methylene Chloride	130 U	130	25	12/20/25 18:53	
1,1,2,2-Tetrachloroethane	130 U	130	25	12/20/25 18:53	
Tetrachloroethene	130 U	130	25	12/20/25 18:53	
Toluene	130 U	130	25	12/20/25 18:53	
1,1,1-Trichloroethane	130 U	130	25	12/20/25 18:53	
1,1,2-Trichloroethane	25 U	25	25	12/20/25 18:53	
Trichloroethene	**590**	130	25	12/20/25 18:53	
Trichlorofluoromethane	130 U	130	25	12/20/25 18:53	
Vinyl Chloride	50 U	50	25	12/20/25 18:53	
m,p-Xylenes	63 U	63	25	12/20/25 18:53	
o-Xylene	63 U	63	25	12/20/25 18:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 10:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-5 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	12/20/25 18:53	
Dibromofluoromethane	106	80 - 116	12/20/25 18:53	
Toluene-d8	103	87 - 121	12/20/25 18:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**458.0**	12.5	2.5	12/20/25 19:16	
Benzene	1.8 U	1.8	2.5	12/20/25 19:16	
Bromodichloromethane	13 U	13	2.5	12/20/25 19:16	
Bromoform	13 U	13	2.5	12/20/25 19:16	
Bromomethane	13 U	13	2.5	12/20/25 19:16	
Carbon Tetrachloride	13 U	13	2.5	12/20/25 19:16	
Chlorobenzene	13 U	13	2.5	12/20/25 19:16	
Chloroethane	13 U	13	2.5	12/20/25 19:16	
Chloroform	13 U	13	2.5	12/20/25 19:16	
Chloromethane	13 U	13	2.5	12/20/25 19:16	
Dibromochloromethane	13 U	13	2.5	12/20/25 19:16	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/20/25 19:16	
1,3-Dichlorobenzene	13 U	13	2.5	12/20/25 19:16	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/20/25 19:16	
1,1-Dichloroethane	**23**	13	2.5	12/20/25 19:16	
1,2-Dichloroethane	13 U	13	2.5	12/20/25 19:16	
1,1-Dichloroethene	13 U	13	2.5	12/20/25 19:16	
trans-1,2-Dichloroethene	13 U	13	2.5	12/20/25 19:16	
cis-1,2-Dichloroethene	**400**	13	2.5	12/20/25 19:16	
1,2-Dichloropropane	13 U	13	2.5	12/20/25 19:16	
cis-1,3-Dichloropropene	13 U	13	2.5	12/20/25 19:16	
trans-1,3-Dichloropropene	13 U	13	2.5	12/20/25 19:16	
Ethylbenzene	13 U	13	2.5	12/20/25 19:16	
Methylene Chloride	13 U	13	2.5	12/20/25 19:16	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/20/25 19:16	
Tetrachloroethene	13 U	13	2.5	12/20/25 19:16	
Toluene	13 U	13	2.5	12/20/25 19:16	
1,1,1-Trichloroethane	13 U	13	2.5	12/20/25 19:16	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/20/25 19:16	
Trichloroethene	13 U	13	2.5	12/20/25 19:16	
Trichlorofluoromethane	13 U	13	2.5	12/20/25 19:16	
Vinyl Chloride	**35**	5.0	2.5	12/20/25 19:16	
m,p-Xylenes	6.3 U	6.3	2.5	12/20/25 19:16	
o-Xylene	6.3 U	6.3	2.5	12/20/25 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	107	85 - 122	12/20/25 19:16	
Dibromofluoromethane	105	80 - 116	12/20/25 19:16	
Toluene-d8	103	87 - 121	12/20/25 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:20
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 07:19	
Benzene	0.70 U	0.70	1	12/20/25 07:19	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 07:19	
Bromoform	5.0 U	5.0	1	12/20/25 07:19	
Bromomethane	5.0 U	5.0	1	12/20/25 07:19	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 07:19	
Chlorobenzene	5.0 U	5.0	1	12/20/25 07:19	
Chloroethane	5.0 U	5.0	1	12/20/25 07:19	
Chloroform	5.0 U	5.0	1	12/20/25 07:19	
Chloromethane	5.0 U	5.0	1	12/20/25 07:19	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 07:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 07:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 07:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 07:19	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 07:19	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 07:19	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 07:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 07:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 07:19	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 07:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 07:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 07:19	
Ethylbenzene	5.0 U	5.0	1	12/20/25 07:19	
Methylene Chloride	5.0 U	5.0	1	12/20/25 07:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 07:19	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 07:19	
Toluene	5.0 U	5.0	1	12/20/25 07:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 07:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 07:19	
Trichloroethene	5.0 U	5.0	1	12/20/25 07:19	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 07:19	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 07:19	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 07:19	
o-Xylene	2.5 U	2.5	1	12/20/25 07:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:20
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/20/25 07:19	
Dibromofluoromethane	99	80 - 116	12/20/25 07:19	
Toluene-d8	99	87 - 121	12/20/25 07:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 07:42	
Benzene	0.70 U	0.70	1	12/20/25 07:42	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 07:42	
Bromoform	5.0 U	5.0	1	12/20/25 07:42	
Bromomethane	5.0 U	5.0	1	12/20/25 07:42	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 07:42	
Chlorobenzene	5.0 U	5.0	1	12/20/25 07:42	
Chloroethane	5.0 U	5.0	1	12/20/25 07:42	
Chloroform	5.0 U	5.0	1	12/20/25 07:42	
Chloromethane	5.0 U	5.0	1	12/20/25 07:42	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 07:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 07:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 07:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 07:42	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 07:42	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 07:42	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 07:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 07:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 07:42	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 07:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 07:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 07:42	
Ethylbenzene	5.0 U	5.0	1	12/20/25 07:42	
Methylene Chloride	5.0 U	5.0	1	12/20/25 07:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 07:42	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 07:42	
Toluene	5.0 U	5.0	1	12/20/25 07:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 07:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 07:42	
Trichloroethene	5.0 U	5.0	1	12/20/25 07:42	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 07:42	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 07:42	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 07:42	
o-Xylene	2.5 U	2.5	1	12/20/25 07:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/20/25 07:42	
Dibromofluoromethane	101	80 - 116	12/20/25 07:42	
Toluene-d8	100	87 - 121	12/20/25 07:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 08:05	
Benzene	0.70 U	0.70	1	12/20/25 08:05	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 08:05	
Bromoform	5.0 U	5.0	1	12/20/25 08:05	
Bromomethane	5.0 U	5.0	1	12/20/25 08:05	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 08:05	
Chlorobenzene	5.0 U	5.0	1	12/20/25 08:05	
Chloroethane	5.0 U	5.0	1	12/20/25 08:05	
Chloroform	5.0 U	5.0	1	12/20/25 08:05	
Chloromethane	5.0 U	5.0	1	12/20/25 08:05	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 08:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 08:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 08:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 08:05	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 08:05	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 08:05	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 08:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 08:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 08:05	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 08:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 08:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 08:05	
Ethylbenzene	5.0 U	5.0	1	12/20/25 08:05	
Methylene Chloride	5.0 U	5.0	1	12/20/25 08:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 08:05	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 08:05	
Toluene	5.0 U	5.0	1	12/20/25 08:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 08:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 08:05	
Trichloroethene	5.0 U	5.0	1	12/20/25 08:05	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 08:05	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 08:05	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 08:05	
o-Xylene	2.5 U	2.5	1	12/20/25 08:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/20/25 08:05	
Dibromofluoromethane	91	80 - 116	12/20/25 08:05	
Toluene-d8	89	87 - 121	12/20/25 08:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 08:28	
Benzene	0.70 U	0.70	1	12/20/25 08:28	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 08:28	
Bromoform	5.0 U	5.0	1	12/20/25 08:28	
Bromomethane	5.0 U	5.0	1	12/20/25 08:28	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 08:28	
Chlorobenzene	5.0 U	5.0	1	12/20/25 08:28	
Chloroethane	5.0 U	5.0	1	12/20/25 08:28	
Chloroform	5.0 U	5.0	1	12/20/25 08:28	
Chloromethane	5.0 U	5.0	1	12/20/25 08:28	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 08:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 08:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 08:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 08:28	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 08:28	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 08:28	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 08:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 08:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 08:28	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 08:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 08:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 08:28	
Ethylbenzene	5.0 U	5.0	1	12/20/25 08:28	
Methylene Chloride	5.0 U	5.0	1	12/20/25 08:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 08:28	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 08:28	
Toluene	5.0 U	5.0	1	12/20/25 08:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 08:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 08:28	
Trichloroethene	5.0 U	5.0	1	12/20/25 08:28	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 08:28	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 08:28	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 08:28	
o-Xylene	2.5 U	2.5	1	12/20/25 08:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/20/25 08:28	
Dibromofluoromethane	90	80 - 116	12/20/25 08:28	
Toluene-d8	88	87 - 121	12/20/25 08:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**107.0**	5.0	1	12/20/25 19:39	
Benzene	0.70 U	0.70	1	12/20/25 19:39	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 19:39	
Bromoform	5.0 U	5.0	1	12/20/25 19:39	
Bromomethane	5.0 U	5.0	1	12/20/25 19:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 19:39	
Chlorobenzene	5.0 U	5.0	1	12/20/25 19:39	
Chloroethane	5.0 U	5.0	1	12/20/25 19:39	
Chloroform	5.0 U	5.0	1	12/20/25 19:39	
Chloromethane	5.0 U	5.0	1	12/20/25 19:39	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 19:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 19:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 19:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 19:39	
1,1-Dichloroethane	**19**	5.0	1	12/20/25 19:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 19:39	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 19:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 19:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 19:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 19:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 19:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 19:39	
Ethylbenzene	5.0 U	5.0	1	12/20/25 19:39	
Methylene Chloride	5.0 U	5.0	1	12/20/25 19:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 19:39	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 19:39	
Toluene	5.0 U	5.0	1	12/20/25 19:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 19:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 19:39	
Trichloroethene	5.0 U	5.0	1	12/20/25 19:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 19:39	
Vinyl Chloride	**88**	2.0	1	12/20/25 19:39	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 19:39	
o-Xylene	2.5 U	2.5	1	12/20/25 19:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	12/20/25 19:39	
Dibromofluoromethane	104	80 - 116	12/20/25 19:39	
Toluene-d8	102	87 - 121	12/20/25 19:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:40
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 20:02	
Benzene	0.70 U	0.70	1	12/20/25 20:02	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 20:02	
Bromoform	5.0 U	5.0	1	12/20/25 20:02	
Bromomethane	5.0 U	5.0	1	12/20/25 20:02	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 20:02	
Chlorobenzene	5.0 U	5.0	1	12/20/25 20:02	
Chloroethane	5.0 U	5.0	1	12/20/25 20:02	
Chloroform	5.0 U	5.0	1	12/20/25 20:02	
Chloromethane	5.0 U	5.0	1	12/20/25 20:02	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 20:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 20:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:02	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 20:02	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 20:02	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 20:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:02	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 20:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:02	
Ethylbenzene	5.0 U	5.0	1	12/20/25 20:02	
Methylene Chloride	5.0 U	5.0	1	12/20/25 20:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 20:02	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 20:02	
Toluene	5.0 U	5.0	1	12/20/25 20:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 20:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 20:02	
Trichloroethene	5.0 U	5.0	1	12/20/25 20:02	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 20:02	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 20:02	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 20:02	
o-Xylene	2.5 U	2.5	1	12/20/25 20:02	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:40
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	12/20/25 20:02	
Dibromofluoromethane	106	80 - 116	12/20/25 20:02	
Toluene-d8	103	87 - 121	12/20/25 20:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 20:24	
Benzene	0.70 U	0.70	1	12/20/25 20:24	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 20:24	
Bromoform	5.0 U	5.0	1	12/20/25 20:24	
Bromomethane	5.0 U	5.0	1	12/20/25 20:24	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 20:24	
Chlorobenzene	5.0 U	5.0	1	12/20/25 20:24	
Chloroethane	5.0 U	5.0	1	12/20/25 20:24	
Chloroform	5.0 U	5.0	1	12/20/25 20:24	
Chloromethane	5.0 U	5.0	1	12/20/25 20:24	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 20:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 20:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:24	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 20:24	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 20:24	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 20:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:24	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 20:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:24	
Ethylbenzene	5.0 U	5.0	1	12/20/25 20:24	
Methylene Chloride	5.0 U	5.0	1	12/20/25 20:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 20:24	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 20:24	
Toluene	5.0 U	5.0	1	12/20/25 20:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 20:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 20:24	
Trichloroethene	5.0 U	5.0	1	12/20/25 20:24	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 20:24	
Vinyl Chloride	**3.2**	2.0	1	12/20/25 20:24	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 20:24	
o-Xylene	2.5 U	2.5	1	12/20/25 20:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7D 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/20/25 20:24	
Dibromofluoromethane	107	80 - 116	12/20/25 20:24	
Toluene-d8	104	87 - 121	12/20/25 20:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	TRIP BLANK 2 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 01:34	
Benzene	0.70 U	0.70	1	12/20/25 01:34	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 01:34	
Bromoform	5.0 U	5.0	1	12/20/25 01:34	
Bromomethane	5.0 U	5.0	1	12/20/25 01:34	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 01:34	
Chlorobenzene	5.0 U	5.0	1	12/20/25 01:34	
Chloroethane	5.0 U	5.0	1	12/20/25 01:34	
Chloroform	5.0 U	5.0	1	12/20/25 01:34	
Chloromethane	5.0 U	5.0	1	12/20/25 01:34	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 01:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 01:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 01:34	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 01:34	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 01:34	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 01:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 01:34	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 01:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 01:34	
Ethylbenzene	5.0 U	5.0	1	12/20/25 01:34	
Methylene Chloride	5.0 U	5.0	1	12/20/25 01:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 01:34	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 01:34	
Toluene	5.0 U	5.0	1	12/20/25 01:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 01:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 01:34	
Trichloroethene	5.0 U	5.0	1	12/20/25 01:34	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 01:34	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 01:34	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 01:34	
o-Xylene	2.5 U	2.5	1	12/20/25 01:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	TRIP BLANK 2 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/20/25 01:34	
Dibromofluoromethane	102	80 - 116	12/20/25 01:34	
Toluene-d8	100	87 - 121	12/20/25 01:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-18 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 20:47	
Benzene	0.70 U	0.70	1	12/20/25 20:47	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 20:47	
Bromoform	5.0 U	5.0	1	12/20/25 20:47	
Bromomethane	5.0 U	5.0	1	12/20/25 20:47	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 20:47	
Chlorobenzene	5.0 U	5.0	1	12/20/25 20:47	
Chloroethane	5.0 U	5.0	1	12/20/25 20:47	
Chloroform	5.0 U	5.0	1	12/20/25 20:47	
Chloromethane	5.0 U	5.0	1	12/20/25 20:47	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 20:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 20:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 20:47	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 20:47	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 20:47	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 20:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 20:47	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 20:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 20:47	
Ethylbenzene	5.0 U	5.0	1	12/20/25 20:47	
Methylene Chloride	5.0 U	5.0	1	12/20/25 20:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 20:47	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 20:47	
Toluene	5.0 U	5.0	1	12/20/25 20:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 20:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 20:47	
Trichloroethene	5.0 U	5.0	1	12/20/25 20:47	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 20:47	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 20:47	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 20:47	
o-Xylene	2.5 U	2.5	1	12/20/25 20:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-18 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/25 20:47	
Dibromofluoromethane	108	80 - 116	12/20/25 20:47	
Toluene-d8	103	87 - 121	12/20/25 20:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:25
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-29I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 21:10	
Benzene	0.70 U	0.70	1	12/20/25 21:10	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 21:10	
Bromoform	5.0 U	5.0	1	12/20/25 21:10	
Bromomethane	5.0 U	5.0	1	12/20/25 21:10	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 21:10	
Chlorobenzene	5.0 U	5.0	1	12/20/25 21:10	
Chloroethane	5.0 U	5.0	1	12/20/25 21:10	
Chloroform	5.0 U	5.0	1	12/20/25 21:10	
Chloromethane	5.0 U	5.0	1	12/20/25 21:10	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 21:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 21:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:10	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 21:10	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 21:10	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 21:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:10	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 21:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:10	
Ethylbenzene	5.0 U	5.0	1	12/20/25 21:10	
Methylene Chloride	5.0 U	5.0	1	12/20/25 21:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 21:10	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 21:10	
Toluene	5.0 U	5.0	1	12/20/25 21:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 21:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 21:10	
Trichloroethene	5.0 U	5.0	1	12/20/25 21:10	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 21:10	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 21:10	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 21:10	
o-Xylene	2.5 U	2.5	1	12/20/25 21:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:25
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-29I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/20/25 21:10	
Dibromofluoromethane	106	80 - 116	12/20/25 21:10	
Toluene-d8	103	87 - 121	12/20/25 21:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:35
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-27I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 21:33	
Benzene	0.70 U	0.70	1	12/20/25 21:33	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 21:33	
Bromoform	5.0 U	5.0	1	12/20/25 21:33	
Bromomethane	5.0 U	5.0	1	12/20/25 21:33	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 21:33	
Chlorobenzene	5.0 U	5.0	1	12/20/25 21:33	
Chloroethane	5.0 U	5.0	1	12/20/25 21:33	
Chloroform	5.0 U	5.0	1	12/20/25 21:33	
Chloromethane	5.0 U	5.0	1	12/20/25 21:33	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 21:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 21:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:33	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 21:33	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 21:33	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 21:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:33	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 21:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:33	
Ethylbenzene	5.0 U	5.0	1	12/20/25 21:33	
Methylene Chloride	5.0 U	5.0	1	12/20/25 21:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 21:33	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 21:33	
Toluene	5.0 U	5.0	1	12/20/25 21:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 21:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 21:33	
Trichloroethene	5.0 U	5.0	1	12/20/25 21:33	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 21:33	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 21:33	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 21:33	
o-Xylene	2.5 U	2.5	1	12/20/25 21:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:35
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-27I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/20/25 21:33	
Dibromofluoromethane	104	80 - 116	12/20/25 21:33	
Toluene-d8	102	87 - 121	12/20/25 21:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-28I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 21:56	
Benzene	0.70 U	0.70	1	12/20/25 21:56	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 21:56	
Bromoform	5.0 U	5.0	1	12/20/25 21:56	
Bromomethane	5.0 U	5.0	1	12/20/25 21:56	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 21:56	
Chlorobenzene	5.0 U	5.0	1	12/20/25 21:56	
Chloroethane	5.0 U	5.0	1	12/20/25 21:56	
Chloroform	5.0 U	5.0	1	12/20/25 21:56	
Chloromethane	5.0 U	5.0	1	12/20/25 21:56	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 21:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 21:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 21:56	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 21:56	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 21:56	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 21:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 21:56	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 21:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 21:56	
Ethylbenzene	5.0 U	5.0	1	12/20/25 21:56	
Methylene Chloride	5.0 U	5.0	1	12/20/25 21:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 21:56	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 21:56	
Toluene	5.0 U	5.0	1	12/20/25 21:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 21:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 21:56	
Trichloroethene	5.0 U	5.0	1	12/20/25 21:56	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 21:56	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 21:56	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 21:56	
o-Xylene	2.5 U	2.5	1	12/20/25 21:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-28I 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/20/25 21:56	
Dibromofluoromethane	106	80 - 116	12/20/25 21:56	
Toluene-d8	102	87 - 121	12/20/25 21:56	

General Chemistry

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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:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11100**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-8I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**9450**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4080**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**934**	uMHOS/cm	-	1	12/16/25 15:14	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:45
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 SR200-11 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-010		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**780**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-011		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1130**	uMHOS/cm	-	1	12/16/25 15:14	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1140**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:40
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3350**	uMHOS/cm	-	1	12/16/25 15:14	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4030**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26IR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1360**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-016		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4390**	uMHOS/cm	-	1	12/16/25 15:14	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2730**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19IR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-018		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3220**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:35
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19DR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11100**	uMHOS/cm	-	1	12/16/25 15:14	

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-020		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1790**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-6 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-024		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3280**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-13 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-025		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2730**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 10:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-5 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-026		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4360**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-029		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7810**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-030		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7780**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-031		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1360**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:40
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-033		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5430**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7D 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-034		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8750**	uMHOS/cm	-	1	12/19/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-18 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1890**	uMHOS/cm	-	1	12/19/25 14:05	

Field Data

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www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-9I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.88**	pH Units	-	1	12/12/25 09:00	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	12/12/25 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	208_311_313 MW-8I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.14**	pH Units	-	1	12/12/25 09:50	
Temperature, Field	SM 2550 B	**13.2**	deg C	-	1	12/12/25 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:20
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.47**	pH Units	-	1	12/12/25 11:20	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/12/25 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-25 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.98**	pH Units	-	1	12/12/25 12:00	
Temperature, Field	SM 2550 B	**13.9**	deg C	-	1	12/12/25 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:45
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 SR200-11 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.68**	pH Units	-	1	12/12/25 12:45	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/12/25 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.24**	pH Units	-	1	12/12/25 09:30	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/12/25 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:30
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.24**	pH Units	-	1	12/12/25 09:30	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/12/25 09:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:40
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.51**	pH Units	-	1	12/12/25 09:40	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	12/12/25 09:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 09:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-18A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.29**	pH Units	-	1	12/12/25 09:50	
Temperature, Field	SM 2550 B	**6.6**	deg C	-	1	12/12/25 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 10:50
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26IR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.23**	pH Units	-	1	12/12/25 10:50	
Temperature, Field	SM 2550 B	**14.9**	deg C	-	1	12/12/25 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:00
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-016		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.75**	pH Units	-	1	12/12/25 11:00	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/12/25 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:10
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-26A 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.69**	pH Units	-	1	12/12/25 11:10	
Temperature, Field	SM 2550 B	**12**	deg C	-	1	12/12/25 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 11:25
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19IR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-018		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.87**	pH Units	-	1	12/12/25 12:25	*
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	12/12/25 12:25	*

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 12:35
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19DR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-019		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.03**	pH Units	-	1	12/12/25 12:35	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	12/12/25 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/12/25 13:05
Sample Matrix:	Water	**Date Received:**	12/12/25 14:45
Sample Name:	200 B-19SR 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-020		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.87**	pH Units	-	1	12/12/25 13:05	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/12/25 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:00
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-6 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-024		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.59**	pH Units	-	1	12/15/25 09:00	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	12/15/25 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 09:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-13 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.53**	pH Units	-	1	12/15/25 09:50	
Temperature, Field	SM 2550 B	**10.3**	deg C	-	1	12/15/25 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 10:50
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-5 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.5**	pH Units	-	1	12/15/25 10:50	
Temperature, Field	SM 2550 B	**15.6**	deg C	-	1	12/15/25 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.33**	pH Units	-	1	12/15/25 11:55	
Temperature, Field	SM 2550 B	**15**	deg C	-	1	12/15/25 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 11:55
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-14 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.33**	pH Units	-	1	12/15/25 11:55	
Temperature, Field	SM 2550 B	**15**	deg C	-	1	12/15/25 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 12:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-15 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.54**	pH Units	-	1	12/15/25 12:45	
Temperature, Field	SM 2550 B	**12.1**	deg C	-	1	12/15/25 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:40
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7I 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.89**	pH Units	-	1	12/15/25 14:40	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	12/15/25 14:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25 14:45
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 218-7D 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.2**	pH Units	-	1	12/15/25 14:45	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	12/15/25 14:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/16/25 12:10
Sample Matrix:	Water	**Date Received:**	12/16/25 14:30
Sample Name:	201_206_218 RW-18 2025 SA2	**Basis:**	NA
Lab Code:	R2516734-036		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.26**	pH Units	-	1	12/16/25 12:10	
Temperature, Field	SM 2550 B	**10.4**	deg C	-	1	12/16/25 12:10	

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

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 SA2	R2516734-001	91	93	91
208_311_313 MW-9D 2025 SA2	R2516734-002	105	105	101
208_311_313 MW-9I 2025 SA2	R2516734-003	105	107	103
208_311_313 MW-8I 2025 SA2	R2516734-004	95	105	103
201_206_218 218-3D 2025 SA2	R2516734-005	93	90	90
201_206_218 218-3I 2025 SA2	R2516734-006	101	105	102
200 B-25A 2025 SA2	R2516734-008	89	92	92
200 B-25 2025 SA2	R2516734-009	101	105	102
200 SR200-11 2025 SA2	R2516734-010	103	105	102
200 B-18 2025 SA2	R2516734-011	101	104	99
200 B-18 DUP 2025 SA2	R2516734-012	101	101	99
200 B-18SR 2025 SA2	R2516734-013	92	92	91
200 B-18A 2025 SA2	R2516734-014	87	90	88
200 B-26IR 2025 SA2	R2516734-015	92	95	93
200 B-26SR 2025 SA2	R2516734-016	99	102	100
200 B-26A 2025 SA2	R2516734-017	100	104	101
200 B-19IR 2025 SA2	R2516734-018	108	107	104
200 B-19IR 2025 SA2 DL	R2516734-018	98	101	100
200 B-19DR 2025 SA2	R2516734-019	97	100	98
200 B-19SR 2025 SA2	R2516734-020	104	106	105
201_206_218 218-25D 2025 SA2	R2516734-021	92	91	89
201_206_218 218-25I 2025 SA2	R2516734-022	102	101	100
201_206_218 218-26D-2025 SA2	R2516734-023	96	96	94
201_206_218 RW-6 2025 SA2	R2516734-024	105	105	101
201_206_218 RW-13 2025 SA2	R2516734-025	105	105	102
201_206_218 RW-5 2025 SA2	R2516734-026	104	106	103
201_206_218 RW-14I 2025 SA2	R2516734-027	107	105	103
201_206_218 RW-14D 2025 SA2	R2516734-028	99	99	99
201_206_218 RW-14 2025 SA2	R2516734-029	100	101	100
201_206_218 RW-14 DUP 2025 SA2	R2516734-030	88	91	89
201_206_218 RW-15 2025 SA2	R2516734-031	91	90	88
201_206_218 RW-15I 2025 SA2	R2516734-032	104	104	102
201_206_218 218-7I 2025 SA2	R2516734-033	105	106	103
201_206_218 218-7D 2025 SA2	R2516734-034	103	107	104
TRIP BLANK 2 2025 SA2	R2516734-035	103	102	100
201_206_218 RW-18 2025 SA2	R2516734-036	102	108	103
201_206_218 218-29I 2025 SA2	R2516734-037	102	106	103

Client: Xerox Corporation USA **Service Request:** R2516734
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
201_206_218 218-27I 2025 SA2	R2516734-038	98	104	102
201_206_218 218-28I 2025 SA2	R2516734-039	100	106	102
Lab Control Sample	RQ2518653-02	98	102	98
Method Blank	RQ2518653-03	103	103	101
Lab Control Sample	RQ2518668-02	108	105	104
Method Blank	RQ2518668-03	96	106	103
Lab Control Sample	RQ2518765-02	102	103	101
Method Blank	RQ2518765-03	101	101	100
201_206_218 RW-13 2025 SA2 MS	RQ2518765-04	93	93	91
201_206_218 RW-13 2025 SA2 DMS	RQ2518765-05	92	96	93
201_206_218 RW-15 2025 SA2 MS	RQ2518765-06	101	105	100
201_206_218 RW-15 2025 SA2 DMS	RQ2518765-07	99	106	102

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25
Sample Matrix:	Water	**Date Received:**	12/16/25
		Date Analyzed:	12/22/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-13 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-025	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2518765-04			RQ2518765-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	18 U	1460	1250	117	1590	1250	127	76-129	8	30
Bromodichloromethane	130 U	1340	1250	107	1460	1250	117	78-133	8	30
Bromoform	130 U	1330	1250	106	1410	1250	113	58-133	6	30
Bromomethane	130 U	1260	1250	101	1310	1250	105	10-184	4	30
Carbon Tetrachloride	130 U	1610	1250	129	1750	1250	140 *	65-135	8	30
Chlorobenzene	130 U	1490	1250	119	1560	1250	125	76-125	5	30
Chloroethane	130 U	1060	1250	85	1160	1250	93	48-146	10	30
Chloroform	130 U	1350	1250	108	1420	1250	113	75-130	5	30
Chloromethane	130 U	1210	1250	97	1300	1250	104	55-160	7	30
Dibromochloromethane	130 U	1350	1250	108	1440	1250	116	72-128	7	30
1,2-Dichlorobenzene	75 U	1460	1250	117	1520	1250	122 *	77-120	4	30
1,3-Dichlorobenzene	130 U	1490	1250	119	1590	1250	127 *	83-121	6	30
1,4-Dichlorobenzene	75 U	1460	1250	117	1510	1250	121 *	82-120	3	30
1,1-Dichloroethane	130 U	1290	1250	103	1340	1250	107	74-132	4	30
1,2-Dichloroethane	130 U	1280	1250	102	1380	1250	111	68-130	8	30
1,1-Dichloroethene	130 U	1340	1250	107	1380	1250	110	71-118	3	30
trans-1,2-Dichloroethene	130 U	1330	1250	106	1370	1250	110	73-118	3	30
cis-1,2-Dichloroethene	2300	4380	1250	162 *	3900	1250	124	77-127	12	30
1,2-Dichloropropane	130 U	1300	1250	104	1400	1250	112	79-124	8	30
cis-1,3-Dichloropropene	130 U	1330	1250	107	1460	1250	117	52-134	9	30
trans-1,3-Dichloropropene	130 U	1270	1250	101	1390	1250	111	71-133	9	30
Ethylbenzene	130 U	1560	1250	124	1650	1250	132	72-134	6	30
Methylene Chloride	130 U	1310	1250	105	1390	1250	111	73-122	5	30
1,1,2,2-Tetrachloroethane	130 U	1240	1250	99	1280	1250	103	72-122	4	30
Tetrachloroethene	130 U	1680	1250	134 *	1740	1250	139 *	72-125	4	30
Toluene	130 U	1490	1250	119	1630	1250	130 *	79-119	9	30
1,1,1-Trichloroethane	130 U	1610	1250	129 *	1710	1250	137 *	74-127	6	30
1,1,2-Trichloroethane	25 U	1390	1250	111	1530	1250	122 *	82-121	10	30
Trichloroethene	350	2280	1250	154 *	2300	1250	156 *	74-122	<1	30
Trichlorofluoromethane	130 U	1600	1250	128	1710	1250	137 *	71-136	7	30
Vinyl Chloride	100	1540	1250	115	1590	1250	119	74-159	4	30
m,p-Xylenes	63 U	3110	2500	124	3280	2500	131 *	80-126	5	30
o-Xylene	63 U	1490	1250	119	1570	1250	126 *	79-123	5	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:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25
Sample Matrix:	Water	**Date Received:**	12/16/25
		Date Analyzed:	12/22/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-15 2025 SA2	**Units:**	ug/L
Lab Code:	R2516734-031	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2518765-06			RQ2518765-07					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	52.9	50.0	106	63.8	50.0	128	76-129	19	30
Bromodichloromethane	5.0 U	48.4	50.0	97	59.0	50.0	118	78-133	20	30
Bromoform	5.0 U	45.9	50.0	92	54.6	50.0	109	58-133	17	30
Bromomethane	5.0 U	47.2	50.0	94	54.9	50.0	110	10-184	15	30
Carbon Tetrachloride	5.0 U	57.7	50.0	115	70.2	50.0	140 *	65-135	20	30
Chlorobenzene	5.0 U	52.8	50.0	106	62.7	50.0	125	76-125	17	30
Chloroethane	5.0 U	36.2	50.0	72	44.9	50.0	90	48-146	22	30
Chloroform	5.0 U	48.8	50.0	98	57.5	50.0	115	75-130	16	30
Chloromethane	5.0 U	41.6	50.0	83	51.1	50.0	102	55-160	21	30
Dibromochloromethane	5.0 U	48.4	50.0	97	57.1	50.0	114	72-128	17	30
1,2-Dichlorobenzene	3.0 U	51.4	50.0	103	60.2	50.0	120	77-120	16	30
1,3-Dichlorobenzene	5.0 U	53.1	50.0	106	63.4	50.0	127 *	83-121	18	30
1,4-Dichlorobenzene	3.0 U	50.7	50.0	101	61.1	50.0	122 *	82-120	19	30
1,1-Dichloroethane	5.0 U	45.1	50.0	90	53.4	50.0	107	74-132	17	30
1,2-Dichloroethane	5.0 U	44.6	50.0	89	55.6	50.0	111	68-130	22	30
1,1-Dichloroethene	5.0 U	46.0	50.0	92	55.5	50.0	111	71-118	19	30
trans-1,2-Dichloroethene	5.0 U	45.1	50.0	90	53.5	50.0	107	73-118	17	30
cis-1,2-Dichloroethene	5.0 U	47.2	50.0	94	56.3	50.0	113	77-127	18	30
1,2-Dichloropropane	5.0 U	46.2	50.0	92	56.4	50.0	113	79-124	20	30
cis-1,3-Dichloropropene	5.0 U	48.3	50.0	97	58.4	50.0	117	52-134	19	30
trans-1,3-Dichloropropene	5.0 U	45.3	50.0	91	55.8	50.0	112	71-133	21	30
Ethylbenzene	5.0 U	55.4	50.0	111	63.9	50.0	128	72-134	14	30
Methylene Chloride	5.0 U	47.3	50.0	95	55.2	50.0	110	73-122	15	30
1,1,2,2-Tetrachloroethane	5.0 U	42.7	50.0	85	51.7	50.0	103	72-122	19	30
Tetrachloroethene	5.0 U	60.2	50.0	120	69.1	50.0	138 *	72-125	14	30
Toluene	5.0 U	53.9	50.0	108	65.0	50.0	130 *	79-119	19	30
1,1,1-Trichloroethane	5.0 U	54.9	50.0	110	69.1	50.0	138 *	74-127	23	30
1,1,2-Trichloroethane	1.0 U	49.6	50.0	99	61.4	50.0	123 *	82-121	21	30
Trichloroethene	5.0 U	57.9	50.0	116	69.7	50.0	139 *	74-122	19	30
Trichlorofluoromethane	5.0 U	55.8	50.0	112	67.6	50.0	135	71-136	19	30
Vinyl Chloride	2.0 U	49.5	50.0	99	59.2	50.0	118	74-159	18	30
m,p-Xylenes	2.5 U	109	100	109	129	100	129 *	80-126	17	30
o-Xylene	2.5 U	52.4	50.0	105	61.9	50.0	124 *	79-123	17	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.

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:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518653-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 00:48	
Benzene	0.70 U	0.70	1	12/20/25 00:48	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 00:48	
Bromoform	5.0 U	5.0	1	12/20/25 00:48	
Bromomethane	5.0 U	5.0	1	12/20/25 00:48	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 00:48	
Chlorobenzene	5.0 U	5.0	1	12/20/25 00:48	
Chloroethane	5.0 U	5.0	1	12/20/25 00:48	
Chloroform	5.0 U	5.0	1	12/20/25 00:48	
Chloromethane	5.0 U	5.0	1	12/20/25 00:48	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 00:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 00:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 00:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 00:48	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 00:48	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 00:48	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 00:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 00:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 00:48	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 00:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 00:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 00:48	
Ethylbenzene	5.0 U	5.0	1	12/20/25 00:48	
Methylene Chloride	5.0 U	5.0	1	12/20/25 00:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 00:48	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 00:48	
Toluene	5.0 U	5.0	1	12/20/25 00:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 00:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 00:48	
Trichloroethene	5.0 U	5.0	1	12/20/25 00:48	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 00:48	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 00:48	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 00:48	
o-Xylene	2.5 U	2.5	1	12/20/25 00:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518653-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/20/25 00:48	
Dibromofluoromethane	103	80 - 116	12/20/25 00:48	
Toluene-d8	101	87 - 121	12/20/25 00:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518668-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/20/25 14:20	
Benzene	0.70 U	0.70	1	12/20/25 14:20	
Bromodichloromethane	5.0 U	5.0	1	12/20/25 14:20	
Bromoform	5.0 U	5.0	1	12/20/25 14:20	
Bromomethane	5.0 U	5.0	1	12/20/25 14:20	
Carbon Tetrachloride	5.0 U	5.0	1	12/20/25 14:20	
Chlorobenzene	5.0 U	5.0	1	12/20/25 14:20	
Chloroethane	5.0 U	5.0	1	12/20/25 14:20	
Chloroform	5.0 U	5.0	1	12/20/25 14:20	
Chloromethane	5.0 U	5.0	1	12/20/25 14:20	
Dibromochloromethane	5.0 U	5.0	1	12/20/25 14:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/20/25 14:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/20/25 14:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/20/25 14:20	
1,1-Dichloroethane	5.0 U	5.0	1	12/20/25 14:20	
1,2-Dichloroethane	5.0 U	5.0	1	12/20/25 14:20	
1,1-Dichloroethene	5.0 U	5.0	1	12/20/25 14:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 14:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/20/25 14:20	
1,2-Dichloropropane	5.0 U	5.0	1	12/20/25 14:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 14:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/20/25 14:20	
Ethylbenzene	5.0 U	5.0	1	12/20/25 14:20	
Methylene Chloride	5.0 U	5.0	1	12/20/25 14:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/20/25 14:20	
Tetrachloroethene	5.0 U	5.0	1	12/20/25 14:20	
Toluene	5.0 U	5.0	1	12/20/25 14:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/20/25 14:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/20/25 14:20	
Trichloroethene	5.0 U	5.0	1	12/20/25 14:20	
Trichlorofluoromethane	5.0 U	5.0	1	12/20/25 14:20	
Vinyl Chloride	2.0 U	2.0	1	12/20/25 14:20	
m,p-Xylenes	2.5 U	2.5	1	12/20/25 14:20	
o-Xylene	2.5 U	2.5	1	12/20/25 14:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518668-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/20/25 14:20	
Dibromofluoromethane	106	80 - 116	12/20/25 14:20	
Toluene-d8	103	87 - 121	12/20/25 14:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518765-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 15:26	
Benzene	0.70 U	0.70	1	12/22/25 15:26	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 15:26	
Bromoform	5.0 U	5.0	1	12/22/25 15:26	
Bromomethane	5.0 U	5.0	1	12/22/25 15:26	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 15:26	
Chlorobenzene	5.0 U	5.0	1	12/22/25 15:26	
Chloroethane	5.0 U	5.0	1	12/22/25 15:26	
Chloroform	5.0 U	5.0	1	12/22/25 15:26	
Chloromethane	5.0 U	5.0	1	12/22/25 15:26	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 15:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 15:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 15:26	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 15:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 15:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 15:26	
Ethylbenzene	5.0 U	5.0	1	12/22/25 15:26	
Methylene Chloride	5.0 U	5.0	1	12/22/25 15:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 15:26	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 15:26	
Toluene	5.0 U	5.0	1	12/22/25 15:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 15:26	
Trichloroethene	5.0 U	5.0	1	12/22/25 15:26	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 15:26	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 15:26	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 15:26	
o-Xylene	2.5 U	2.5	1	12/22/25 15:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518765-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/22/25 15:26	
Dibromofluoromethane	101	80 - 116	12/22/25 15:26	
Toluene-d8	100	87 - 121	12/22/25 15:26	

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2516734
Date Analyzed: 12/19/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518653-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.6	20.0	108	79-119
Bromodichloromethane	8260D	19.4	20.0	97	81-123
Bromoform	8260D	18.5	20.0	92	65-146
Bromomethane	8260D	18.5	20.0	92	42-166
Carbon Tetrachloride	8260D	22.3	20.0	111	70-127
Chlorobenzene	8260D	20.2	20.0	101	80-121
Chloroethane	8260D	15.4	20.0	77	62-131
Chloroform	8260D	20.3	20.0	102	79-120
Chloromethane	8260D	18.5	20.0	92	61-143
Dibromochloromethane	8260D	19.1	20.0	96	72-128
1,2-Dichlorobenzene	8260D	20.6	20.0	103	80-119
1,3-Dichlorobenzene	8260D	22.3	20.0	112	83-121
1,4-Dichlorobenzene	8260D	20.6	20.0	103	79-119
1,1-Dichloroethane	8260D	18.3	20.0	91	80-124
1,2-Dichloroethane	8260D	20.0	20.0	100	71-127
1,1-Dichloroethene	8260D	18.3	20.0	91	71-118
trans-1,2-Dichloroethene	8260D	18.5	20.0	93	73-118
cis-1,2-Dichloroethene	8260D	19.6	20.0	98	80-121
1,2-Dichloropropane	8260D	19.7	20.0	99	80-119
cis-1,3-Dichloropropene	8260D	20.0	20.0	100	77-122
trans-1,3-Dichloropropene	8260D	19.4	20.0	97	71-133
Ethylbenzene	8260D	21.5	20.0	108	76-120
Methylene Chloride	8260D	19.7	20.0	99	73-122
1,1,2,2-Tetrachloroethane	8260D	18.2	20.0	91	78-126
Tetrachloroethene	8260D	22.2	20.0	111	72-125
Toluene	8260D	21.5	20.0	107	79-119
1,1,1-Trichloroethane	8260D	20.0	20.0	100	75-125
1,1,2-Trichloroethane	8260D	21.3	20.0	106	82-121
Trichloroethene	8260D	21.3	20.0	106	74-122
Trichlorofluoromethane	8260D	22.1	20.0	111	71-136
Vinyl Chloride	8260D	19.5	20.0	98	74-159
m,p-Xylenes	8260D	42.5	40.0	106	80-126
o-Xylene	8260D	21.2	20.0	106	79-123

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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2516734
Date Analyzed: 12/20/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518668-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	22.2	20.0	111	79-119
Bromodichloromethane	8260D	21.0	20.0	105	81-123
Bromoform	8260D	20.2	20.0	101	65-146
Bromomethane	8260D	26.5	20.0	132	42-166
Carbon Tetrachloride	8260D	21.5	20.0	108	70-127
Chlorobenzene	8260D	20.5	20.0	103	80-121
Chloroethane	8260D	18.2	20.0	91	62-131
Chloroform	8260D	20.8	20.0	104	79-120
Chloromethane	8260D	25.9	20.0	130	61-143
Dibromochloromethane	8260D	20.2	20.0	101	72-128
1,2-Dichlorobenzene	8260D	21.2	20.0	106	80-119
1,3-Dichlorobenzene	8260D	21.7	20.0	109	83-121
1,4-Dichlorobenzene	8260D	20.9	20.0	105	79-119
1,1-Dichloroethane	8260D	22.0	20.0	110	80-124
1,2-Dichloroethane	8260D	21.2	20.0	106	71-127
1,1-Dichloroethene	8260D	19.6	20.0	98	71-118
trans-1,2-Dichloroethene	8260D	21.8	20.0	109	73-118
cis-1,2-Dichloroethene	8260D	21.4	20.0	107	80-121
1,2-Dichloropropane	8260D	22.7	20.0	113	80-119
cis-1,3-Dichloropropene	8260D	22.4	20.0	112	77-122
trans-1,3-Dichloropropene	8260D	21.9	20.0	110	71-133
Ethylbenzene	8260D	22.1	20.0	110	76-120
Methylene Chloride	8260D	21.8	20.0	109	73-122
1,1,2,2-Tetrachloroethane	8260D	22.0	20.0	110	78-126
Tetrachloroethene	8260D	19.4	20.0	97	72-125
Toluene	8260D	21.9	20.0	109	79-119
1,1,1-Trichloroethane	8260D	20.1	20.0	100	75-125
1,1,2-Trichloroethane	8260D	22.2	20.0	111	82-121
Trichloroethene	8260D	19.6	20.0	98	74-122
Trichlorofluoromethane	8260D	19.0	20.0	95	71-136
Vinyl Chloride	8260D	24.1	20.0	120	74-159
m,p-Xylenes	8260D	45.2	40.0	113	80-126
o-Xylene	8260D	22.2	20.0	111	79-123

ALS Group USA, Corp.
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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2516734
Date Analyzed: 12/22/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518765-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.7	20.0	103	79-119
Bromodichloromethane	8260D	19.7	20.0	98	81-123
Bromoform	8260D	19.9	20.0	99	65-146
Bromomethane	8260D	21.2	20.0	106	42-166
Carbon Tetrachloride	8260D	20.6	20.0	103	70-127
Chlorobenzene	8260D	21.2	20.0	106	80-121
Chloroethane	8260D	14.1	20.0	70	62-131
Chloroform	8260D	19.0	20.0	95	79-120
Chloromethane	8260D	17.4	20.0	87	61-143
Dibromochloromethane	8260D	19.6	20.0	98	72-128
1,2-Dichlorobenzene	8260D	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260D	22.6	20.0	113	83-121
1,4-Dichlorobenzene	8260D	21.9	20.0	110	79-119
1,1-Dichloroethane	8260D	17.5	20.0	88	80-124
1,2-Dichloroethane	8260D	18.6	20.0	93	71-127
1,1-Dichloroethene	8260D	15.9	20.0	80	71-118
trans-1,2-Dichloroethene	8260D	17.5	20.0	87	73-118
cis-1,2-Dichloroethene	8260D	18.8	20.0	94	80-121
1,2-Dichloropropane	8260D	18.6	20.0	93	80-119
cis-1,3-Dichloropropene	8260D	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260D	19.5	20.0	98	71-133
Ethylbenzene	8260D	20.2	20.0	101	76-120
Methylene Chloride	8260D	19.4	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260D	17.7	20.0	89	78-126
Tetrachloroethene	8260D	21.8	20.0	109	72-125
Toluene	8260D	21.0	20.0	105	79-119
1,1,1-Trichloroethane	8260D	18.9	20.0	95	75-125
1,1,2-Trichloroethane	8260D	20.1	20.0	100	82-121
Trichloroethene	8260D	21.4	20.0	107	74-122
Trichlorofluoromethane	8260D	19.3	20.0	96	71-136
Vinyl Chloride	8260D	17.9	20.0	90	74-159
m,p-Xylenes	8260D	42.2	40.0	105	80-126
o-Xylene	8260D	21.1	20.0	105	79-123

General Chemistry

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:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2516734-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.330**	uMHOS/cm	-	1	12/16/25 15:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2516734-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.340**	uMHOS/cm	-	1	12/19/25 14:05	

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25
Sample Matrix:	Water	**Date Received:**	12/16/25
		Date Analyzed:	12/19/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-13 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2516734-025	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2516734-025DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	2730	2700	2710	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2516734
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/15/25
Sample Matrix:	Water	**Date Received:**	12/16/25
		Date Analyzed:	12/19/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-15 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2516734-031	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2516734-031DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1360	1350	1350	<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.

February 09, 2026 Service Request No:R2517143

Marcus Lathrop
Xerox Corporation USA
800 Phillips Road Building 111-04A
Webster, NY 14580

Laboratory Results for: Webster Semiannual Wells 12/2025

Dear Marcus,

Enclosed are the results of the sample(s) submitted to our laboratory December 18, 2025
For your reference, these analyses have been assigned our service request number **R2517143.**

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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Narrative Documents

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Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Received: 12/18/2025 - 12/24/2025

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:

Sixty three water samples were received for analysis at ALS Environmental on 12/18/2025 - 12/24/2025. 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.
This report contains an amendment to the previous report for this Service Request and replaces the previous version. This report is Revision #1 for this Service Request and has been revised for the following reason(s): Sample ID needed to be fixed.

General Chemistry:

No significant anomalies were noted with this analysis.

Field:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260D, 12/29/2025: 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 8260D, 12/29/2025: 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 8260D, 12/30/2025: 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 8260D, 12/30/2025: 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 8260D, 12/30/2025: 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.

Method 8260D, 12/24/2025: 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.

Approved by Meghan Pedro Date 02/09/2026

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 2025 SA2 — **Lab ID: R2517143-003**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	3300			130	ug/L	8260D
1,1-Dichloroethene	2700			130	ug/L	8260D
Conductivity at 25 Degrees Celsius	3010				uMHOS/cm	120.1
pH	6.42				pH Units	9040C
Temperature, Field	23.4				deg C	SM 2550 B
Total Target Volatiles (TTV)	6000.0			125.0	ug/L	8260D

CLIENT ID: LANDFILL B-21A 2025 SA2 — **Lab ID: R2517143-007**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	21			5.0	ug/L	8260D
Benzene	9.8			0.70	ug/L	8260D
Benzene	9.5	D		3.5	ug/L	8260D
cis-1,2-Dichloroethene	320	E		5.0	ug/L	8260D
cis-1,2-Dichloroethene	300	D		25	ug/L	8260D
Conductivity at 25 Degrees Celsius	1640				uMHOS/cm	120.1
pH	7.13				pH Units	9040C
Temperature, Field	10.5				deg C	SM 2550 B
Total Target Volatiles (TTV)	730.8			5.0	ug/L	8260D
Total Target Volatiles (TTV)	649.5	D		25.0	ug/L	8260D
Vinyl Chloride	380	E		2.0	ug/L	8260D
Vinyl Chloride	340	D		10	ug/L	8260D

CLIENT ID: 208_311_313 MW-7I 2025 SA2 — **Lab ID: R2517143-011**

Analyte	Results	Flag	MDL	MRL	Units	Method
1,1-Dichloroethane	84			5.0	ug/L	8260D
1,1-Dichloroethene	14			5.0	ug/L	8260D
Total Target Volatiles (TTV)	100.1			5.0	ug/L	8260D
Vinyl Chloride	2.1			2.0	ug/L	8260D

CLIENT ID: SALT RD OR-106 2025 SA2 — **Lab ID: R2517143-013**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	190			13	ug/L	8260D
Conductivity at 25 Degrees Celsius	5320				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
Total Target Volatiles (TTV)	216.0			12.5	ug/L	8260D
Vinyl Chloride	26			5.0	ug/L	8260D

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 REC-25 2025 SA2 — **Lab ID: R2517143-026**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	20			5.0	ug/L	8260D
Total Target Volatiles (TTV)	99.0			5.0	ug/L	8260D
Vinyl Chloride	79			2.0	ug/L	8260D

CLIENT ID: SALT RD R-21 2025 SA2 — **Lab ID: R2517143-027**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	300			10	ug/L	8260D
Conductivity at 25 Degrees Celsius	6550				uMHOS/cm	120.1
pH	7.19				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B
Total Target Volatiles (TTV)	410.0			10.0	ug/L	8260D
Vinyl Chloride	110			4.0	ug/L	8260D

CLIENT ID: SALT RD R-66 DUP 2025 SA2 — **Lab ID: R2517143-030**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	7.9			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	3750				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	27.9			5.0	ug/L	8260D
Vinyl Chloride	20			2.0	ug/L	8260D

CLIENT ID: 201_206_218 RW-2 2025 SA2 — **Lab ID: R2517143-034**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	3300			130	ug/L	8260D
cis-1,2-Dichloroethene	3400	D		250	ug/L	8260D
Conductivity at 25 Degrees Celsius	6660				uMHOS/cm	120.1
pH	6.98				pH Units	9040C
Temperature, Field	20.1				deg C	SM 2550 B
Total Target Volatiles (TTV)	9070.0			125.0	ug/L	8260D
Total Target Volatiles (TTV)	8420.0			250.0	ug/L	8260D
Trichloroethene	5500	E		130	ug/L	8260D
Trichloroethene	4700	D		250	ug/L	8260D
Vinyl Chloride	270			50	ug/L	8260D
Vinyl Chloride	320	D		100	ug/L	8260D

CLIENT ID: 201_206_218 RW-3 2025 SA2 — **Lab ID: R2517143-035**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	970			25	ug/L	8260D
Conductivity at 25 Degrees Celsius	2390				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-3 2025 SA2 — **Lab ID: R2517143-035**

Analyte	Results	Flag	MDL	MRL	Units	Method
pH	7.24				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	1404.0			25.0	ug/L	8260D
Trichloroethene	350			25	ug/L	8260D
Vinyl Chloride	84			10	ug/L	8260D

CLIENT ID: 201_206_218 RW-3 DUP 2025 SA2 — **Lab ID: R2517143-036**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	920			25	ug/L	8260D
Conductivity at 25 Degrees Celsius	2380				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	1340.0			25.0	ug/L	8260D
Trichloroethene	340			25	ug/L	8260D
Vinyl Chloride	80			10	ug/L	8260D

CLIENT ID: SALT RD OR-69 2025 SA2 — **Lab ID: R2517143-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	7.0			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	28300				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	26.0			5.0	ug/L	8260D
Vinyl Chloride	19			2.0	ug/L	8260D

CLIENT ID: SALT RD OS-46 2025 SA2 — **Lab ID: R2517143-043**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	52			5.0	ug/L	8260D
Conductivity at 25 Degrees Celsius	1500				uMHOS/cm	120.1
pH	7.68				pH Units	9040C
Temperature, Field	9.9				deg C	SM 2550 B
Total Target Volatiles (TTV)	72.8			5.0	ug/L	8260D
Trichloroethene	13			5.0	ug/L	8260D
Vinyl Chloride	7.8			2.0	ug/L	8260D

CLIENT ID: SALT RD OW-320N 2025 SA2 — **Lab ID: R2517143-002**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	843				uMHOS/cm	120.1
pH	7.6				pH Units	9040C
Temperature, Field	10.9				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: SALT RD OW-320N 2025 SA2 — **Lab ID: R2517143-002**

CLIENT ID: LANDFILL W-4 2025 SA2 — **Lab ID: R2517143-004**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	6610				uMHOS/cm	120.1
pH	7.06				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-17A 2025 SA2 — **Lab ID: R2517143-008**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	608				uMHOS/cm	120.1
pH	7.8				pH Units	9040C
Temperature, Field	11				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2025 SA2 — **Lab ID: R2517143-009**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1540				uMHOS/cm	120.1
pH	6.88				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: SALT RD OS-107 2025 SA2 — **Lab ID: R2517143-012**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2410				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	9.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-115 2025 SA2 — **Lab ID: R2517143-014**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	826				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	21				deg C	SM 2550 B

CLIENT ID: SALT RD OR-114 2025 SA2 — **Lab ID: R2517143-015**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	8210				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	11.7				deg C	SM 2550 B

CLIENT ID: SALT RD OR-116 2025 SA2 — **Lab ID: R2517143-017**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	11100				uMHOS/cm	120.1
pH	7.37				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: SALT RD OR-116 2025 SA2			Lab ID: R2517143-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	12.1				deg C	SM 2550 B

CLIENT ID: SALT RD OS-27 2025 SA2			Lab ID: R2517143-018			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	570				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	10.1				deg C	SM 2550 B

CLIENT ID: SALT RD OR-70 2025 SA2			Lab ID: R2517143-019			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	21100				uMHOS/cm	120.1
pH	7.18				pH Units	9040C
Temperature, Field	11.9				deg C	SM 2550 B

CLIENT ID: SALT RD OS-49 2025 SA2			Lab ID: R2517143-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1310				uMHOS/cm	120.1
pH	7.5				pH Units	9040C
Temperature, Field	9.9				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2025 SA2			Lab ID: R2517143-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1560				uMHOS/cm	120.1
pH	9.01				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 DUP 2025 SA2			Lab ID: R2517143-023			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1560				uMHOS/cm	120.1
pH	9.01				pH Units	9040C
Temperature, Field	10.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-7 2025 SA2			Lab ID: R2517143-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5280				uMHOS/cm	120.1
pH	6.7				pH Units	9040C
Temperature, Field	10.8				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 SR-67 2025 SA2 — **Lab ID: R2517143-028**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1910				uMHOS/cm	120.1
pH	7.03				pH Units	9040C
Temperature, Field	10.5				deg C	SM 2550 B
Vinyl Chloride	4.1			2.0	ug/L	8260D

CLIENT ID: SALT RD R-66 2025 SA2 — **Lab ID: R2517143-029**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	4370				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B
Total Target Volatiles (TTV)	14.0			5.0	ug/L	8260D
Vinyl Chloride	14			2.0	ug/L	8260D

CLIENT ID: SALT RD R-76 2025 SA2 — **Lab ID: R2517143-037**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	2510				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B
Total Target Volatiles (TTV)	7.2			5.0	ug/L	8260D
Vinyl Chloride	7.2			2.0	ug/L	8260D

CLIENT ID: SALT RD SR-77 2025 SA2 — **Lab ID: R2517143-038**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	787				uMHOS/cm	120.1
pH	6.76				pH Units	9040C
Temperature, Field	10				deg C	SM 2550 B

CLIENT ID: SALT RD OS-47 2025 SA2 — **Lab ID: R2517143-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	584				uMHOS/cm	120.1
pH	9.12				pH Units	9040C
Temperature, Field	9.5				deg C	SM 2550 B

CLIENT ID: SALT RD OS-42 2025 SA2 — **Lab ID: R2517143-047**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity at 25 Degrees Celsius	1590				uMHOS/cm	120.1
pH	7.63				pH Units	9040C
Temperature, Field	8.8				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 OR-121 2025 SA2			Lab ID: R2517143-049			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	5450				uMHOS/cm	120.1
pH	7.58				pH Units	9040C
Temperature, Field	11.5				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2025 SA2			Lab ID: R2517143-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1290				uMHOS/cm	120.1
pH	7.3				pH Units	9040C
Temperature, Field	9.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2025 SA2			Lab ID: R2517143-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	401				uMHOS/cm	120.1
pH	8.44				pH Units	9040C
Temperature, Field	10.7				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2025 SA2			Lab ID: R2517143-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	406				uMHOS/cm	120.1
pH	8.08				pH Units	9040C
Temperature, Field	8.5				deg C	SM 2550 B

CLIENT ID: SALT RD R-64 2025 SA2			Lab ID: R2517143-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	13200				uMHOS/cm	120.1
pH	7.69				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B

CLIENT ID: SALT RD SR-65 2025 SA2			Lab ID: R2517143-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	2020				uMHOS/cm	120.1
pH	7.74				pH Units	9040C
Temperature, Field	9.4				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2025 SA2			Lab ID: R2517143-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	36100				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	11.1				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 W-5 2025 SA2			Lab ID: R2517143-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	7650				uMHOS/cm	120.1
pH	7.88				pH Units	9040C
Temperature, Field	10.7				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22A 2025 SA2			Lab ID: R2517143-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1650				uMHOS/cm	120.1
pH	7.66				pH Units	9040C
Temperature, Field	11.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22 2025 SA2			Lab ID: R2517143-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1360				uMHOS/cm	120.1

CLIENT ID: SALT RD OS-41 2025 SA2			Lab ID: R2517143-064			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity at 25 Degrees Celsius	1400				uMHOS/cm	120.1
pH	7.37				pH Units	9040C
Temperature, Field	8				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22B 2025 SA2			Lab ID: R2517143-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.4				pH Units	9040C
Temperature, Field	9.9				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:**R2517143
Project: Webster Semiannual Wells 12/2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2517143-001	TRIP BLANK 1 2025 SA2	12/17/2025	
R2517143-002	SALT RD OW-320N 2025 SA2	12/17/2025	1355
R2517143-003	208_311_313RW-2 2025 SA2	12/17/2025	1400
R2517143-004	LANDFILL W-4 2025 SA2	12/18/2025	1055
R2517143-005	LANDFILL B-21IR 2025 SA2	12/18/2025	1040
R2517143-006	LANDFILL B-21DR 2025 SA2	12/18/2025	1050
R2517143-007	LANDFILL B-21A 2025 SA2	12/18/2025	1135
R2517143-008	LANDFILL B-17A 2025 SA2	12/18/2025	1225
R2517143-009	LANDFILL B-20B 2025 SA2	12/18/2025	1335
R2517143-011	208_311_313 MW-7I 2025 SA2	12/18/2025	0945
R2517143-012	SALT RD OS-107 2025 SA2	12/18/2025	1025
R2517143-013	SALT RD OR-106 2025 SA2	12/18/2025	1025
R2517143-014	SALT RD OS-115 2025 SA2	12/18/2025	1050
R2517143-015	SALT RD OR-114 2025 SA2	12/18/2025	1100
R2517143-016	SALT RD OR-112 2025 SA2	12/18/2025	1105
R2517143-017	SALT RD OR-116 2025 SA2	12/18/2025	1150
R2517143-018	SALT RD OS-27 2025 SA2	12/18/2025	1215
R2517143-019	SALT RD OR-70 2025 SA2	12/18/2025	1220
R2517143-020	SALT RD DR-102 2025 SA2	12/18/2025	1230
R2517143-021	SALT RD OS-49 2025 SA2	12/18/2025	1300
R2517143-022	LANDFILL B-20 2025 SA2	12/18/2025	1345
R2517143-023	LANDFILL B-20 DUP 2025 SA2	12/18/2025	1345
R2517143-024	TRIP BLANK 2 2025 SA2	12/19/2025	0805
R2517143-025	LANDFILL B-7 2025 SA2	12/19/2025	0805
R2517143-026	SALT RD REC-25 2025 SA2	12/19/2025	1025
R2517143-027	SALT RD R-21 2025 SA2	12/19/2025	1100
R2517143-028	SALT RD SR-67 2025 SA2	12/19/2025	1145
R2517143-029	SALT RD R-66 2025 SA2	12/19/2025	1205
R2517143-030	SALT RD R-66 DUP 2025 SA2	12/19/2025	1205
R2517143-031	EQUIP BLANK #1 SWL IND 2025 SA2	12/19/2025	1240
R2517143-032	EQUIP BLANK #2 Teflon Bailer 2025 SA2	12/19/2025	1245
R2517143-033	TRIP BLANK 3 2025 SA2	12/22/2025	0950
R2517143-034	201_206_218 RW-2 2025 SA2	12/22/2025	0950
R2517143-035	201_206_218 RW-3 2025 SA2	12/22/2025	1015
R2517143-036	201_206_218 RW-3 DUP 2025 SA2	12/22/2025	1015
R2517143-037	SALT RD R-76 2025 SA2	12/22/2025	1105
R2517143-038	SALT RD SR-77 2025 SA2	12/22/2025	1105
R2517143-039	SALT RD R-86 2025 SA2	12/22/2025	1125
R2517143-040	SALT RD SR-87 2025 SA2	12/22/2025	1130
R2517143-041	SALT RD OR-69 2025 SA2	12/22/2025	1235
R2517143-042	SALT RD OS-47 2025 SA2	12/22/2025	1300
R2517143-043	SALT RD OS-46 2025 SA2	12/22/2025	1330

Client: Xerox Corporation USA **Service Request:**R2517143
Project: Webster Semiannual Wells 12/2025

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R2517143-044	SALT RD OR-61 2025 SA2	12/22/2025	1345
R2517143-045	TRIP BLANK 4 2025 SA2	12/23/2025	
R2517143-046	SALT RD OR-111 2025 SA2	12/23/2025	0900
R2517143-047	SALT RD OS-42 2025 SA2	12/23/2025	0925
R2517143-048	SALT RD OR-110 2025 SA2	12/23/2025	0935
R2517143-049	SALT RD OR-121 2025 SA2	12/23/2025	1015
R2517143-050	SALT RD OS-50 2025 SA2	12/23/2025	1045
R2517143-051	LANDFILL B-24 2025 SA2	12/23/2025	1355
R2517143-052	LANDFILL B-24A 2025 SA2	12/23/2025	1405
R2517143-053	LANDFILL B-24B 2025 SA2	12/23/2025	1410
R2517143-054	LANDFILL LF-B-37-I 2025 SA2	12/23/2025	1430
R2517143-055	SALT RD R-64 2025 SA2	12/24/2025	0740
R2517143-056	SALT RD SR-65 2025 SA2	12/24/2025	0755
R2517143-057	SALT RD OR-120 2025 SA2	12/24/2025	0830
R2517143-058	LANDFILL W-5 2025 SA2	12/24/2025	0915
R2517143-059	LANDFILL B-22A 2025 SA2	12/23/2025	1350
R2517143-060	LANDFILL B-22 2025 SA2	12/23/2025	1400
R2517143-061	LANDFILL B-22B 2025 SA2	12/23/2025	1410
R2517143-063	SALT RD OR-122 2025 SA2	12/24/2025	0815
R2517143-064	SALT RD OS-41 2025 SA2	12/24/2025	0915
R2517143-065	SALT RD OR-118 2025 SA2	12/24/2025	0910

085419

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Preservative → 0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Company: Xerox
Contact: Marcus Lathrop
Email:
Phone:
Address: Phillips Rd
Webster, NY

Project Name: Semi Annual wells
Project Number:
ALS Quote #: DOD? Y / N
Sampler's Signature: Mac Yuccin
Email CC:
Email CC:
State Samples Collected (Circle or Write): (NY) MA, PA, CT, Other:

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	12/19/25	0805	W	2		X							
	Landfill B-7		0805	W	4		X							X
	Salt RD REC-25		1025	W	3		X							
	Salt RD R-21		1100	W	4		X							X
	Salt RD ~~R-66~~ MF R-61 QC		1145	W	8	X	X							X
	Salt RD R-66		1205	W	4		X							X
	Salt RD R-66 DUP		1205	W	4		X							X
	Equipment Blank #1 SWL IND ()		1240	W	4		X							X
	Equipment Blank #2 Teflon Bailer ()	↓	1245	W	4		X							X

↓ Tests / Analytes Requested ↓

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mac Yuccin (Sample) ALS	12/19/25	1330	2 Matt ALS
3			4
5			6
7			8

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 7/2018

Page ____ of ____

Cooler Receipt and Preservation Check Form

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 7/2018

Project/Client Xerox Folder Number

Cooler received on 12/19/25 by: MM

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**		Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y N (NA)	**Sulfide?** 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: 12/19/25 Time: 13:37 ID: IR#11 IR#12 (IR#13) From: Temp Blank (Sample Bottle)

Temp (°C)	5.3						
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: SMO by MM on 12/19/25 at 13:38
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/19/25 Time: 1623 by: CC

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)

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	**	**	24015681	10/27				

Bottle lot numbers: 110424-ZERO, 061625-3AXH

Explain all Discrepancies/ Other Comments:

9/10/ Date, time, & sampled by blank on bottle Labels

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: CC

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

085420

Chain of Custody / Analytical Request Form

USA environmental

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Marcus Lathrop
Email:
Phone: 585-422-9055
Address: Phillips Rd
Webster, NY

Project Name: Semi Annual Wells
Project Number:
ALS Quote #: DOD? Y / N
Sampler's Signature: Mae Yuen
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	12/22/25	0950	W	2		X							
	201-206-218 RW-2 QC		0950	W	8	X	X							X
	201-206-218 RW-3		1015	W	4		X							X
	201-206-218 RW-3 DUP		1015	W	4		X							X
	Salt RD R-76		1105	W	4		X							X
	Salt RD ~~SR-67~~ MF SR-77		1105	W	4		X							X
	Salt RD R-86		1125	W	3		X							
	Salt RD SR-87		1130	W	3		X							
	Salt RD OR-69		1235	W	4		X							X
	Salt RD OS-47	↓	1300	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)
VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)
Special Instructions / Comments:

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mae Yuen Sampler/ALS	12/22/25	1350	2 ACS
3 ACS	12/22/25	1500	4 Christopher Carlson/ALS 12/22/25 1500
5			6
7			8

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 12/2026

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085421

Chain of Custody / Analytical Request Form

USA environmental (ALS)
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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Marvis Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-9055	Sampler's Signature: Mar Lathrop
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Matrix: GW, WW, SW, DW, S, L, NA

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Salt RD OS-46	12122125	1330	W	4		X							X
	Salt RD OR-61	↓	1345	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Mar Lathrop/Xerox	12122125	1350	2
3	12122125	1500	4 Christopher Carlson /ALS 12/22/25 1500
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

Cooler Receipt and Preservation Check Form

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 12/2026

Project/Client Xerox Corporation Folder Number

Cooler received on 12/22/25 by: cc

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles**?	Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 12/22/25 Time: 1458 ID: IR#11 (IR#12) IR#13 From: Temp Blank (Sample Bottle)

Temp (°C)	7.4						
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: SMO by cc on 12/22/25 at 1504
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/23/25 Time: 1646 by: cc

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)

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	**	**	24015681	10/27				

Bottle lot numbers: 110424-2ERD, 061625-3AXH

Explain all Discrepancies/ Other Comments:

cc 12232025
9/10
9/10) Date, time, and sampled by Blank on Bottle Label

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: cc *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087141

Chain of Custody / Analytical Request Form

USA environments (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Company: Xerox
Contact: Marcus Lathtrop
Email:
Phone: 585-422-9055
Address:

Project Name: Semiannual wells
Project Number:
ALS Quote #: DOD? Y / N
Sampler's Signature: Marcus Lathtrop
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	12/23/25	0900	W	2		X							
	Salt RD OR-111		0900	W	3		X							
	Salt RD OS-42		0925	W	4		X							X
	Salt RD OR-110		0935	W	3		X							
	Salt RD OR-171		1015	W	4		X							X
	Salt RD OS-50		1045	W	4		X							X
	Landfill B-24		1355	W	3		X							
	Landfill B-24A		1405	W	4		X							X
	Landfill B-24B		1410	W	4		X							X
	Landfill LF-B-37-1		1430	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Marcus Lathtrop (emailed) / ALS	12/29/25	1058	2 [signature] / ALS
3			4
5			6
7			8

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 12/2026

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087142

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semiannual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-9055	Sampler's Signature: Marcus Lathrop
Address:	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Salt RD R-64	12/24/25	0740	W	4		X							X
	Salt RD SR-65	↓	0755	W	4		X							X
	Salt RD OR-100		0830	W	4		X							X
	Landfill W-5	↓	0915	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____ Tier II/Cat A -Results/QC

_____ Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Marcus Lathrop/ALS	12/24/25	1058	2 /ALS
3			4
5			6
7			8

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Xerox Corporation USA
Webster Semiannual Wells 12/2025

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085427

Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: SEMI Annual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-455-0686	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Landfill B-22A	12/23/25	1350	W	4		X							X
	Landfill B-22	↓	1400	W	4		X							X
	Landfill B-22B	↓	1410	W	3		X							
	Salt Rd 05-45	12/24/25	*	—	—									
	Salt Rd OR-122	↓	0815	W	3		X							
	Salt Rd 05-41	↓	0915	W	4		X							X
	Salt Rd OR-118	↓	0910	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
*No sample ; inadequate recharge

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] / ALS	12/24/25	1010	2 [signature] / ALS
3 [signature]	12/25/25	1058	4 [signature] / ALS
5			6
7			8

ALS Rochester SR Sticker Here

Page 1 of 1

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Xerox Corporation USA
Webster Semiannual Wells 12/2025

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 12/24 by: AG

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT AG 12/24

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	Did **VOA** vials have sig* **bubbles?**	Y N (NA)	
5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 12/24 Time: 1130 ID: IR#11 IR#12 (IR#13) From: Temp Blank (Sample Bottle)

Temp (°C)	4.9						
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: SMO by AG on 12/24 at 1130
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/24/25 Time: 14:08 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)

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	**	**	24015681	10/27				

Bottle lot numbers: 061625-3AXH, 110424-2ERD, 060225-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	(FLDT)
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: MM *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

087141

Chain of Custody / Analytical Request Form

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semiannual wells
Contact: Marcus Lathtrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-422-9055	Sampler's Signature: Marcus Lathtrop
Address:	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip Blank	12/23/25	0900	W	2		X							
	Salt RD OR-111		0900	W	3		X							
	Salt RD OS-42		0925	W	4		X							X
	Salt RD OR-110		0935	W	3		X							
	Salt RD OR-171		1015	W	4		X							X
	Salt RD OS-50		1045	W	4		X							X
	Landfill B-24		1355	W	3		X							
	Landfill B-24A		1405	W	4		X							X
	Landfill B-24B		1410	W	4		X							X
	Landfill LF-B-37-1		1430	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____Tier II/Cat A -Results/QC

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

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Marcus Lathtrop (emailed) ALS	12/29/25	1058	2 [signature] / ALS
3			4
5			6
7			8

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Xerox Corporation USA
Webster Semiannual Wells 12/2026

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087142

Chain of Custody / Analytical Request Form

USA environmental (ALS)

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Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semiannual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone: 585-477-9055	Sampler's Signature: Marcus Lathrop
Address:	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Salt RD R-64	12/24/25	0740	W	4		X							X
	Salt RD SR-65	↓	0755	W	4		X							X
	Salt RD OR-100		0830	W	4		X							X
	Landfill W-5	↓	0915	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

_____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

_____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

_____ Tier II/Cat A -Results/QC

_____ Tier IV/Cat B - Data Validation Report w/. Data

EDD: _____Yes _____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Marcus Lathrop/ALS	12/24/25	1058	2 /ALS
3			4
5			6
7			8

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 12/2025

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085427

Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

Company: Xerox
Contact: Marcus Lathrop
Email:
Phone: 585-455-0686
Address: 800 Phillips Rd. Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Landfill B-22A	12/23/25	1350	W	4		X							X
	Landfill B-22	↓	1400	W	4		X							X
	Landfill B-22B	↓	1410	W	3		X							
	Salt Rd 05-45	12/24/25	*	—	—									
	Salt Rd OR-122	↓	0815	W	3		X							
	Salt Rd 05-41	↓	0915	W	4		X							X
	Salt Rd OR-118	↓	0910	W	3		X							

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
*No sample ; inadequate recharge

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] / ALS	12/24/25	1010	2 [signature] / ALS
3 [signature]	12/25/25	1058	4 [signature] / ALS
5			6
7			8

ALS Rochester SR Sticker Here

Page 1 of 1

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Xerox Corporation USA
Webster Semiannual Wells 12/2025

Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 12/24 by: AG

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT AG 12/24

1	Were **Custody seals** on outside of cooler?	Y (N)		5a	Did **VOA** vials have sig* **bubbles?**	Y (N) (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N		5b	Sig* bubbles: **Alk?** Y N (NA) **Sulfide?**	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: 12/24 Time: 1130 ID: IR#11 IR#12 (IR#13) From: Temp Blank (Sample Bottle)

Temp (°C)	4.9						
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: SMO by AG on 12/24 at 1130
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/24/25 Time: 14:08 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)

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	**	**	24015681	10/27				

Bottle lot numbers: 061625-3AXH, 110424-2ERD, 060225-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	(FLDT)
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: MM *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

085432

Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:

Company: Xerox
Contact: Marcus Lathrop
Email:
Phone: 585 455 0686
Address: 800 Phillips Rd.
Webster, NY

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER

Project Name: Semi Annual Wells
Project Number:
ALS Quote #: DOD? Y / N
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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Trip blank	12/17/25	1355	W	2		X							
	Salt Rd OW_320N	↓	1355	W	4		X							X
	208_311_313 RW-2	↓	1400	W	4		X							X
	Landfill W-4	12/18/25	1055	W	4		X							X
	Landfill B-21 IR	↓	1040	W	3		X							
	Landfill B-21 DR		1050	W	3		X							
	Landfill B-21 A		1135	W	9		X							X
	Landfill B-17-A QC		1225	W	8	X	X							X
	Landfill B-20B		1335	W	4		X							X
	Landfill B-20A	↓	—*	-	-									

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:
* No sample, inadequate recharge

Turnaround Requirements
____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM
____ Standard (10 Business Days)
TAT / Date Required:

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

Invoice To: (□ Same as Report To)
PO #:
Company:
Contact:
Email:
Phone:
Address:

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] /ALS	12/18/25	1540	2 [signature] /ALS
3			4
5			6
7			8

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 7/2018

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085416

Chain of Custody / Analytical Request Form

USA environmental

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone:	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	(Turbidity)
	208 - 311 - 313 MW-71	12/18/25	0945	W	3		X							
	Salt RD OS-107		1025	W	4		X							X
	Salt RD OR-106		1025	W	4		X							X
	Salt RD OS-115		1050	W	4		X							X
	Salt RD OR-114		1100	W	4		X							X
	Salt RD OR-112		1105	W	3		X							
	Salt RD OR-116		1150	W	4		X							X
	Salt RD OS-27		1215	W	4		X							X
	Salt RD OR-70		1220	W	4		X							X
	Salt RD DR-102		1230	W	3		X							

Metals: RCRA 8 • PP 13 • TAL 23 • TCLP • Part 375 • Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars • THM • Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____ *Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____ Tier II/Cat A - Results/QC

____ Tier IV/Cat B - Data Validation Report w/. Data

EDD: ____ Yes ____ No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 Submitted By ALS	12/18/25	1520	2 /ALS
3 /ALS	12/18/25	1540	4 /ALS
5			6
7			8

ALS Rochester SR Sticker Here

Page 1 of 2

085417

Chain of Custody / Analytical Request Form

USA environments

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

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
RES Cl ; DO ; Ferrous Iron ; Sulfite ; UV 254 ; CHL A
Color ; Turbidity ; Set Solids

Report To:	ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER
Company: Xerox	Project Name: Semi Annual Wells
Contact: Marcus Lathrop	Project Number:
Email:	ALS Quote #: DOD? Y / N
Phone:	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-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other

↓ Tests / Analytes Requested ↓

Lab ID (ALS)	Sample ID / Name of Collection Point:	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	Conductivity
	Salt RD OS-49	12/18/25	1300	W	4		X							X
	Landfill B-20		1345	W	4		X							X
	Landfill B-20 DUP		1345	W	4		X							X

Metals: RCRA 8•PP 13•TAL 23•TCLP•Part 375•Other (List)

VOA/SVOA Report List: TCL • BTEX • TCLP •CP-51/Stars •THM•Part 375 • Other (List)

Special Instructions / Comments:

Turnaround Requirements

____*Rush (Surcharges Apply)
Subject to Availability
Please Check with your PM

____ Standard (10 Business Days)

TAT / Date Required:

Report Requirements

____Tier II/Cat A -Results/QC

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

EDD: ____Yes ____No

EDD Type:

Invoice To: (□ Same as Report To)

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

Relinquished By / Company Name	Date	Time	Received By / Company Name
1 [signature] ALS	12/18/25	1520	2 [signature] /ALS
3 [signature] /ALS	12/18/25	1540	4 [signature] /ALS
5			6
7			8

ALS Rochester SR Sticker Here

Page 2 of 2

R2517143 5
Xerox Corporation USA
Webster Semiannual Wells 7/2018

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number .

Cooler received on 12/18 by: AG COURIER: ALS UPS FEDEX VELOCITY (CLIENT)

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	Did **VOA** vials have sig* **bubbles?**		Y (N) NA
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Sig* bubbles: **Alk?**	Y (N) NA	**Sulfide?** 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 Time: 1730 ID: (IR#11) IR#12 IR#13 From: Temp Blank (Sample Bottle)

Temp (°C)	8.6	6.0					
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: R-002 by AG on 12/18 at 1730
5035 samples placed in storage location: by on at within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 12/18/25 Time: 11:07 by: ET

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)

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	**	**						

Bottle lot numbers: 110424-2ERD, 060225-3AXH
Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: ET *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

XEROX WEBSTER SEMI-ANNUAL WELLS

5 Total 5 Total

Modified 4/2025

200		Status (X)	DUP	QC	COC #
200 B-18		X	X		085260
200 B18A		X			085260
200-B-18SR		X			085260
200 B-19DR		X			085260
200 B-19IR		X			085260
200 B-19SR		X			085260
200 B-25		X			088325
200 B-25A		X			088325
200 B-26A		X			085260
200 B-26IR		X			085260
200 B-26SR		X			085260
200 SR-200-11		X			200 MF 088325
208_311-313		**Status (X)**	**DUP**	**QC**	**COC #**
208_311_313 RW-2		X			NM085432 085432
208_311_313 MW-7I		X			085418
208_311_313 MW-8I		X			088325
208_311_313 MW-9D	PDB	X			088325
208_311_313 MW-9I		X			088325
201_206_218		**Status (X)**	**DUP**	**QC**	**COC #**
201_206_218 218-3		X			088325
201_206_218 218-3D	PDB	X			088325
201_206_218 218-3I	PDB	X			088325
201_206_218 218-7D		X			085258
201_206_218 218-7I		X			085259
201_206_218 218-25D	PDB	X			085410
201_206_218 218-25I	PDB	X			085410
201_206_218 218-26D	PDB	X			085410
201_206_218 218-27I	PDB	X			085258
201_206_218 218-28I	PDB	X			085258
201_206_218 218-29I	PDB	X			085258
201_206_218 RW-2		X		X	085420
201_206_218 RW-3		X			085420
201_206_218 RW-5		X			085259
201_206_218 RW-6		X			085259
201_206_218 RW-13		X	NM X	X	085259
201_206_218 RW-14		X	X		085259
201_206_218 RW-14D	PDB	X			085259
201_206_218 RW-14I	PDB	X			085259
201_206_218 RW-15		X		X	085259
201_206_218 RW-15I	PDB	X			085259
201_206_218 RW-18		X			085258
SALT RD		**Status (X)**	**DUP**	**QC**	**COC #**
Salt RD R-21		X			085419
Salt RD REC-25	PDB	X			085419

Salt RD OS-27		X			085416
Salt RD OS-41		X			085427
Salt RD OS-42		X			087141
Salt RD OS-45		X			085427
Salt RD OS-46		X			085421
Salt RD OS-47		X			085420
Salt RD OS-49		X			085416
Salt RD OS-50		X			087141
Salt RD OR-61	PDB	X			085421
Salt RD R-64		X			087142
Salt RD SR-65		X			087142
Salt RD R-66		X	X		085419
Salt RD SR-67		X		X	085419
Salt RD OR-69		X			085420
Salt RD OR-70		X			085418
Salt RD R-76		X			085420
Salt RD SR-77		X			085420
Salt RD R-86	PDB	X			085420
Salt RD SR-87	PDB	X			085420
Salt RD DR-102	PDB	X			085416
Salt RD OR-106		X			085416
Salt RD OS-107		X			085416
Salt RD OR-110	PDB	X			087141
Salt RD OR-111	PDB	X			087141
Salt RD OR-112	PDB	X			085416
Salt RD OR-114		X			~~085410~~ 085416
Salt RD OS-115		X			085416
Salt RD OR-116		X			085416
Salt RD OR-118	PDB	X			085427
Salt RD OR-120		X			087142
Salt RD OR-121		X			087141
Salt RD OR-122	PDB	X			085427
Salt RD OW-320N		X			085432
LANDFILL		***Status (X)***	***DUP***	***QC***	***COC #***
Landfill W-4		X			085432
Landfill W-5		X			087142
Landfill B-7		X			085419
Landfill B-17-A		X		X	085432
Landfill B-20		X	X		085417
Landfill B-20A		X			085432
Landfill B-20B		X			085432
Landfill B-21A		X			085432
Landfill B-21DR	PDB	X			085432
Landfill B-21IR	PDB	X			085432
Landfill B-22		X			085427
Landfill B-22A					085427

Landfill B-22B	PDB				085427
Landfill B-24	PDB				087141
Landfill B-24A					087141
Landfill B-24B					087141
Landfill LF-B-37-I	PDB				087141
					COC #
Equipment Blank #1 SWL IND		X			085419
Equipment Blank #2 Teflon Bailer		X			085419

Trip Blanks	Date	Time	COC
Trip Blank #1	12/12/25	0825	088325
Trip Blank #2	12/16/25	~~0445~~ 0900	085258
Trip Blank #3	12/17/25	1355	085432
Trip Blank #4	12/19/25	0805	085419
Trip Blank #5	12/22/25	0450	085420
Trip Blank #6	12/23/25	~~09~~ 0900	087141
Trip Blank #7			
Trip Blank #8			
Trip Blank #9			
Trip Blank #10			

NOTES:

91 Total Wells
27 PDBs - Bring 30
5 Dups
5 QCS
2 Equipment Blanks

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~Xerox Semi Annual Wells~~ MF 200 B-18 DUP

PURGE INFORMATION

Well Depth (ft.) 38.72 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 11.82 Start Time 0847 Stop Time 0852

Standing Water (ft.) 16.9 + 10 Volume Purged gal. 14.5 # casings 1-dry

Well Constant (gal/ft.) 0.64 + 0.37 Observations tan turbid

Well Volume (gal.) 10.8 + 3.7 = 14.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0930 SWL 32.94

Appearance tan turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.24	8.24
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	91	—

Calibration Date/Time 12/12/25 0920 pH: 7.00 4.01 10.01

OBSERVATIONS

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.) 15.95 Purge Date 12/12/25 Purge Method Watera

SWL (ft.) 8.11 Start Time 0904 Stop Time 0908

Standing Water (ft.) 7.84 Volume Purged gal. 1.5 # casings 1.2-dry

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

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method watera

Date 12/12/25 Time 0950 SWL 11.21

Appearance tan turbid

Weather Conditions 20°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.29	8.29
Myron 6p	Temperature	Degrees Celsius	6.6	6.6
Myron 6p	Redox	mV	68	—

Calibration Date/Time 12/12/25 0930 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~200-MW~~ 200-B-18 SR

PURGE INFORMATION

Well Depth (ft.) 19.35 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 7.40 Start Time 0857 Stop Time 0859

Standing Water (ft.) 11.95 Volume Purged gal. 5.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0940 SWL 9.97

Appearance Clear

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.51	7.51
Myron 6p	Temperature	Degrees Celsius	10.9	10.9
Myron 6p	Redox	mV	101	—

Calibration Date/Time 12/12/25 0920 pH: 7.00 4.01 10.01

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 58.56 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 22.32 Start Time 1201 Stop Time 1207

Standing Water (ft.) 0.163 Volume Purged gal. 7.0 # casings 1.2-dry

Well Constant (gal/ft.) 36.24 Observations Clear

Well Volume (gal.) 5.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1235 SWL 49.35

Appearance Clear

Weather Conditions 20°F Clouds 48 hr. 20°F winds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.03	8.03
Myron 6p	Temperature	Degrees Celsius	12.8	12.8
Myron 6p	Redox	mV	-47	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

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 IR

PURGE INFORMATION

Well Depth (ft.) 32.80 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 13.41 Start Time 1146 Stop Time 1151

Standing Water (ft.) 9.39 + 10 Volume Purged gal. 9.7 # casings 1-dry

Well Constant (gal/ft.) 0.64 +0.37 Observations Slight tan tint

Well Volume (gal.) ~~0~~ 6.0 + 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1225 SWL 20.61

Appearance Slight tan tint

Weather Conditions 20°F Cloudy 48 hr. 20°F winds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.87	7.87
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	-45	—

Calibration Date/Time 12/12/25 0920 pH:

OBSERVATIONS

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.) 17.35 Purge Date 12/12/25 Purge Method Watera

SWL (ft.) 9.92 Start Time 1254 Stop Time 1258

Standing Water (ft.) ~~NA~~ 7.43 Volume Purged gal. 3.6 # casings 3

Well Constant (gal/ft.) 0.163 Observations red turbid

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Watera

Date 12/12/25 Time 1305 SWL 9.92

Appearance red turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.87	7.87
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	102	—

Calibration Date/Time 12/12/25 0920 **pH:**

OBSERVATIONS

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.) 40.56 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 5.71 Start Time 1137 Stop Time 1146

Standing Water (ft.) 24.85 + 10.00 Volume Purged gal. 19.6 # casings 1.0-dry

Well Constant (gal/ft.) .64 + .37 Observations Clear w rust tint

Well Volume (gal.) 15.9 +3.7 = 19.6

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1200 SWL 35.79

Appearance Rust tint

Weather Conditions 25°F p. sunny 48 hr. 20°F cloudy

Sampling Technician (Print) Mae Frelier IMS Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.98	7.98
Myron 6p	Temperature	Degrees Celsius	13.9	13.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/12/25 0740 **pH:**

OBSERVATIONS

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.) 23.20 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 5.80 Start Time 1103 Stop Time 1110

Standing Water (ft.) 17.40 Volume Purged gal. 2.8 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Clear to tan turbid

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method ~~TZ~~ MF Bailer

Date 12/12/25 Time 1120 SWL 14.45

Appearance Rusty tint

Weather Conditions 25 F p sunny 48 hr. 26 F cloudy

Sampling Technician (Print) Mae Frelier/MJ Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	12.7	12.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 **pH:**

OBSERVATIONS

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.) 16.61 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 4.96 Start Time 1033 Stop Time 1037

Standing Water (ft.) 11.65 Volume Purged gal. 2.0 # casings 1.0 - dry

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

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1110 SWL 11.34

Appearance slight tan turbid

Weather Conditions 20°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Temperature	Degrees Celsius	12.0	12.0
Myron 6p	Redox	mV	62	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

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

PURGE INFORMATION

Well Depth (ft.) 40.09 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 18.56 Start Time 1016 Stop Time 1018

Standing Water (ft.) 21.53 Volume Purged gal. 4.0 # casings 1.1-dry

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

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1050 SWL 30.79

Appearance slight tan turbid

Weather Conditions 20°F Cloudy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.27	9.23
Myron 6p	Temperature	Degrees Celsius	14.9	14.9
Myron 6p	Redox	mV	113	—

Calibration Date/Time 12/12/25 0900 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 200 SR-200-11

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 12/12/25 Purge Method Pump

SWL (ft.) 15.91 Start Time 1224 Stop Time 1229

Standing Water (ft.) 9.34 Volume Purged gal. 7.0 # casings 2-dry

Well Constant (gal/ft.) .37 Observations Rust tint

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 1245 SWL 22.09

Appearance Rust tint

Weather Conditions 25°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frezier Signature Mae Frezier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.68
Myron 6p	Temperature	Degrees Celsius	12.3	12.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/12/25 0740 **pH:**

OBSERVATIONS

#4 inch well but water was only in 3 inch section of well

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~~ MF 208-311-313 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.30 Purge Date 12/17/25 Purge Method Peristaltic Pump

SWL (ft.) 5.48 Start Time 1330 Stop Time 1355

Standing Water (ft.) 7.82 Volume Purged gal. 3.8 # casings 3

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

Well Volume (gal.) 1.27

SAMPLING INFORMATION

Sample Method Peristaltic Pump

Date 12/17/25 Time 1400 SWL 5.48

Appearance gray slightly turbid

Weather Conditions 40°F wind 48 hr. 20°F cloudy

Sampling Technician (Print) Mario Santa (MH) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.42	6.42
Myron 6p	Temperature	Degrees Celsius	23.4	23.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/17/25 0750 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 208 - 311 - 313 MW-7:

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 12/18/25 Time 0945 SWL 7.73

Appearance Clear

Weather Conditions 36°F Sun 48 hr. 38°F Sun

Sampling Technician (Print) Mahlosh Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 208 311 313 MW-8I

PURGE INFORMATION

Well Depth (ft.) 33.12 Purge Date 12112125 Purge Method Bailer

SWL (ft.) 12.20 Start Time 0924 Stop Time 0940

Standing Water (ft.) 20.92 Volume Purged gal. 6.0 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations Clear to tan turbid

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12112125 Time 0950 SWL 29.58

Appearance Rusty turbid

Weather Conditions 20 F Cloudy 48 hr. 20 F Cloudy

Sampling Technician (Print) Mae Frelier IMS Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.14	8.14
Myron 6p	Temperature	Degrees Celsius	13.2	13.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 208_311-313 MW-9D

PURGE INFORMATION

Well Depth (ft.) Purge Date 12112125 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 12112125 Time 0825 SWL 19.95

Appearance Clear

Weather Conditions 20°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier / MJ Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual wells **LAB ID**

SAMPLE POINT ID 208_311_313 MW-92

PURGE INFORMATION

Well Depth (ft.) 32.30 Purge Date 12/12/25 Purge Method Bailer

SWL (ft.) 19.47 Start Time 0837 Stop Time 0850

Standing Water (ft.) 12.83 Volume Purged gal. 3.6 # casings 1.8-dry

Well Constant (gal/ft.) .163 Observations clear to tan turbid

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/12/25 Time 0900 SWL 28.17

Appearance slight rust tint

Weather Conditions 20°F cloudy 48 hr. 20°F cloudy

Sampling Technician (Print) Mac Frelier / MJ Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.87
Myron 6p	Temperature	Degrees Celsius	13.3	13.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 12 / 25 0740 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-3

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 _____

Date 12112125 Time _____ SWL _____

Appearance _____

Weather Conditions _____ 48 hr. _____

Sampling Technician (Print) _____ Signature Mac Yuen

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

* No Sample, well dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218-~~3D~~ MF 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 12/12/25 Time 1010 SWL 11.22

Appearance Clear

Weather Conditions 20 F cloudy 48 hr. 20 F cloudy

Sampling Technician (Print) Mae Frederick MJF Signature Mae Frederick

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-3I

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 12/12/25 Time 1020 SWL 5.28

Appearance Clear

Weather Conditions 20 F cloudy 48 hr. 20 F cloudy

Sampling Technician (Print) Mae Frazier Signature Mae Frazier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semi Annual Wells **LAB ID**

SAMPLE POINT ID 201 - 206 - 218 - TD

PURGE INFORMATION

Well Depth (ft.) 61.91 Purge Date 12/15/25 Purge Method Pump

SWL (ft.) 13.19 Start Time 1356 Stop Time 1429

Standing Water (ft.) 98.72 + 10 Volume Purged gal. 85.5 # casings 3

Well Constant (gal/ft.) 0.64 + 0.37 Observations clear to slight tan

Well Volume (gal.) 24.8 + 3.7 = 28.5 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1445 SWL 16.76

Appearance slight tan turbid

Weather Conditions 20°F Snows 48 hr. 20°F Windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.20	8.20
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 ~~-TD~~ TI

PURGE INFORMATION

Well Depth (ft.) 47.01 Purge Date 12/15/25 Purge Method Pump

SWL (ft.) 13.62 Start Time 1338 Stop Time 1342

Standing Water (ft.) 33.19 Volume Purged gal. 8.0 # casings 1.5-dry

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

Well Volume (gal.) 5.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time ~~TD~~ 1440 SWL 15.38

Appearance slight tan turbid

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mooney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.89	7.89
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201_206_218 218-25D

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 12112125 Time 1305 SWL 13.21

Appearance Clear

Weather Conditions 25°F cloudy 48 hr. 20°F windy

Sampling Technician (Print) MacFrelier/MJ Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206.218 218-25I

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 12/12/25 Time ~~1330~~ PT 1320 SWL 8.54

Appearance Clear

Weather Conditions 25°F cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201-206-218 218-26D

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 12/12/25 Time 1330 SWL 14.98

Appearance Clear

Weather Conditions 20°F p. cloudy 48 hr. 20°F wind

Sampling Technician (Print) Mae Frelier / MJ Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Sem: Annual wells **LAB ID**

SAMPLE POINT ID 201- 206- 218 - 2TI

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 ~~Passive bag~~ MP PDB

Date 12/16/25 Time 1035 SWL 6.08

Appearance Clear

Weather Conditions 25°F Cloudy 48 hr. 20°F snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID 201 - 206 - 218 218-28I

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 PBD

Date 12/16/25 Time 1250 SWL 22.82

Appearance Clear

Weather Conditions 28°F Cloudy 48 hr. 20°F Cloudy

Sampling Technician (Print) Micah Hosley Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218-29I

PURGE INFORMATION

Well Depth (ft.) Purge Date ~~12/16/25~~ NM 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 ~~Passive bag~~ ME PDB

Date 12/16/25 Time 1225 SWL 6.04

Appearance Clear

Weather Conditions 25°F Cloudy 48 hr. 20°F Snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-2 QC

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 12/22/25 Purge Method Pump

SWL (ft.) 4.78 Start Time 0940 Stop Time 0945

Standing Water (ft.) 20.47 Volume Purged gal. 10.0 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12/22/25 Time 0950 SWL 4.78

Appearance Clear

Weather Conditions 26°F cloudy 48 hr. 30°F cloudy

Sampling Technician (Print) Mae Frelier / MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.98	6.98
Myron 6p	Temperature	Degrees Celsius	20.1	20.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-3 DUP

PURGE INFORMATION

Well Depth (ft.) 23.95 Purge Date 12122125 Purge Method Pump

SWL (ft.) 6.28 Start Time 1008 Stop Time 1010

Standing Water (ft.) 17.67 Volume Purged gal. 5.8 # casings 2.1-dry

Well Constant (gal/ft.) .163 Observations tan turbid to rust

Well Volume (gal.) 2.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1015 SWL 6.28

Appearance Rust tint

Weather Conditions 30 F cloudy 48 hr. 30 F p. cloudy

Sampling Technician (Print) Mae Frenier Signature Mae Frenier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.24	7.24
Myron 6p	Temperature	Degrees Celsius	12.3	12.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-5 ~~DUPM~~

PURGE INFORMATION

Well Depth (ft.) 32.56 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 6.79 Start Time 1024 Stop Time 1036

Standing Water (ft.) 25.77 Volume Purged gal. 8.5 # casings 2.0 - dry

Well Constant (gal/ft.) 0.163 Observations rusty ~~red~~ MF turbid

Well Volume (gal.) 4.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1050 SWL 24.94

Appearance rusty red MF turbid

Weather Conditions 20°F snowy 48 hr. 20°F winds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Temperature	Degrees Celsius	15.6	15.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xcel ox SPM: Annual wells **LAB ID**

SAMPLE POINT ID 201 – 206 – 218 RW-6

PURGE INFORMATION

Well Depth (ft.) 26.77 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 6.94 Start Time 0834 Stop Time 0843

Standing Water (ft.) 19.83 Volume Purged gal. 5.5 # casings 1.7 - dry

Well Constant (gal/ft.) 0.163 Observations ~~rusty~~ ~~fdnf~~ turbid

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 0900 SWL 19.23

Appearance ~~fdnf~~ rusty turbid

Weather Conditions 20°F - snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.59	7.59
Myron 6p	Temperature	Degrees Celsius	13.6	13.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201 – 206 – 218 RW-13 QC

PURGE INFORMATION

Well Depth (ft.) 31.85 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 8.48 Start Time 0923 Stop Time 0939

Standing Water (ft.) 23.37 Volume Purged gal. 11.4 # casings 3

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

Well Volume (gal.) 3.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 0950 SWL 10.72

Appearance slight tan turbid

Weather Conditions 20°F snowy 48 hr. 20° windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Temperature	Degrees Celsius	10.3	10.3
Myron 6p	Redox	mV		

Calibration Date/Time 12/15/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-14 DUP

PURGE INFORMATION

Well Depth (ft.) 24.90 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 5.41 Start Time 1139 Stop Time 1149

Standing Water (ft.) 19.49 Volume Purged gal. 5.5 # casings 1.7 - dry

Well Constant (gal/ft.) 0.163 Observations ~~clear~~ rusty/red turbid

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1155 SWL 19.03

Appearance rusty red turbid

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.33	7.33
Myron 6p	Temperature	Degrees Celsius	15.0	15.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 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 ~~Passive bag~~ MF PDB

Date 12/15/25 Time ~~1428~~ 1100 SWL 21.11

Appearance clear

Weather Conditions 20°F Snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-14I

PURGE INFORMATION

Well Depth (ft.) Purge Date 1 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 ~~Passive bag~~ MF PDB

Date 12/15/25 Time 1110 SWL 14.41

Appearance Clear

Weather Conditions 20°F snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 201-206-218 RW-15 QC

PURGE INFORMATION

Well Depth (ft.) 23.82 Purge Date 12/15/25 Purge Method Bailer

SWL (ft.) 4.98 Start Time 1224 Stop Time 1230

Standing Water (ft.) 18.84 Volume Purged gal. 4.5 # casings 1.5-dry

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

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/15/25 Time 1245 SWL 12.32

Appearance tan turbid

Weather Conditions 20F snowy 48 hr. 20F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.54	7.54
Myron 6p	Temperature	Degrees Celsius	12.1	12.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0850 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID 201-206-218 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 ~~Passive bag~~ MF PDB

Date 12/15/25 Time 1255 SWL 12.93

Appearance Clear

Weather Conditions 20°F Snowy 48 hr. 20°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
~~Myron 6p~~	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID 201-206-218 RW-18

PURGE INFORMATION

Well Depth (ft.) 29.18 Purge Date 12/16/25 Purge Method Pump

SWL (ft.) 5.59 Start Time 1200 Stop Time 1204

Standing Water (ft.) 23.59 Volume Purged gal. 11.4 # casings 3

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

Well Volume (gal.) 3.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/16/25 Time 1210 SWL 5.98

Appearance Slight tan turbid

Weather Conditions 25°F cloudy 48 hr. 20°F snowy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.26	7.26
Myron 6p	Temperature	Degrees Celsius	10.4	10.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/16/25 0730 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD R-21

PURGE INFORMATION

Well Depth (ft.) 29.80 Purge Date 12/19/25 Purge Method Pump

SWL (ft.) 11.73 Start Time 1042 Stop Time 1047

Standing Water (ft.) 8.07 +10.00 Volume Purged gal. 11.0 # casings 1.2 - dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint to turbid brown

Well Volume (gal.) 8.9 + 5.2 + 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1100 SWL 26.81

Appearance Thrbid brown

Weather Conditions 40 F wind 48 hr. 40 F cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Temperature	Degrees Celsius	10.8	10.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 19 / 25 0800 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD REC-25

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 12/19/25 Time 1025 SWL 7.31

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frerier Signature Mae Frerier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD 05-27

PURGE INFORMATION

Well Depth (ft.) ~~26.5~~ MF 12.65 Purge Date 12118125 Purge Method Bailer

SWL (ft.) 6.81 Start Time 1204 Stop Time 1207

Standing Water (ft.) 5.84 Volume Purged gal. 1.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Clear to tan tint to rusty turbid

Well Volume (gal.) 1.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12118125 Time 1215 SWL 9.57

Appearance Rusty turbid

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) MacGregor Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.44	7.44
Myron 6p	Temperature	Degrees Celsius	10.1	10.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 18 / 25 0745 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Verox semi Annual wells **LAB ID**

SAMPLE POINT ID Salt Rd. 05-41

PURGE INFORMATION

Well Depth (ft.) 13.39 Purge Date 12/24/25 Purge Method Bailer

SWL (ft.) 3.98 Start Time 0859 Stop Time 0903

Standing Water (ft.) 9.41 Volume Purged gal. 2.0 # casings 1.3 - dry

Well Constant (gal/ft.) 0.163 Observations ~~rust~~ NM turbid to grey

Well Volume (gal.) 1.5 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0915 SWL ~~4.776~~ NM 4.957

Appearance rusty turbid

Weather Conditions 35°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.37	7.37
Myron 6p	Temperature	Degrees Celsius	8.0	8.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0730 pH: 7.00 4.02 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID 5a7+ RD 05-42

PURGE INFORMATION

Well Depth (ft.) 13.80 Purge Date 12/23/25 Purge Method Waterra

SWL (ft.) 4.75 Start Time 0915 Stop Time 0918

Standing Water (ft.) 9.05 Volume Purged gal. 1.5 # casings 1 to dry

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

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method Waterra

Date 12/23/25 Time 0925 SWL 10.25

Appearance light rust turbid

Weather Conditions 30°F Rain 48 hr. 30°F clouds

Sampling Technician (Print) Meade Zento / MH Signature Meade Zelly

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.63
Myron 6p	Temperature	Degrees Celsius	8.8	8.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID

SAMPLE POINT ID Salt Rd OS-45

PURGE INFORMATION

Well Depth (ft.) 16.71 Purge Date 12/24/25 Purge Method Bailer

SWL (ft.) 4.23 Start Time 0808 Stop Time 0812

Standing Water (ft.) 12.48 Volume Purged gal. 2.2 # casings 1.1 - dry

Well Constant (gal/ft.) ~~2.00~~ 0.163 Observations red turbid to

Well Volume (gal.) 2.0 black turbid

SAMPLING INFORMATION

Sample Method

Date X Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

* NO Sample; inadequate recharge

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-46

PURGE INFORMATION

Well Depth (ft.) 116-38 Purge Date 12122125 Purge Method Bailer

SWL (ft.) 5.12 Start Time 1316 Stop Time 1323

Standing Water (ft.) 11.26 Volume Purged gal. 2.7 # casings 1.5-dry

Well Constant (gal/ft.) .163 Observations Rusty turbid to grey

Well Volume (gal.) 1.8 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1330 SWL 5.12

Appearance light brown turbid

Weather Conditions 35°F p. sunny 48 hr. 35°F cloudy

Sampling Technician (Print) Mae Frelier/MH Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.68	7.67
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS 4 1.

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Salt RD OS-47

PURGE INFORMATION

Well Depth (ft.) 17.45 Purge Date 12/22/25 Purge Method Bailer

SWL (ft.) 5.35 Start Time 1248 Stop Time 1253

Standing Water (ft.) 12.10 Volume Purged gal. 2.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Tan tint

Well Volume (gal.) 2.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/22/25 Time 1300 SWL 14.50

Appearance tan tint

Weather Conditions 35°F p. sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Mae Frevier Signature Mae Frevier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.12	9.12
Myron 6p	Temperature	Degrees Celsius	9.5	9.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-49

PURGE INFORMATION

Well Depth (ft.) 15.11 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 4.20 Start Time 1245 Stop Time 1252

Standing Water (ft.) 10.91 Volume Purged gal. 5.1 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1300 SWL 5.44

Appearance Tan turb

Weather Conditions 40 F cloudy 48 hr. 40 F cloudy

Sampling Technician (Print) MacMeeker/MH Signature Mac Meeker

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.50	7.50
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD OS-50

PURGE INFORMATION

Well Depth (ft.) 16.02 Purge Date 12/23/25 Purge Method Bailer

SWL (ft.) 5.64 Start Time 1030 Stop Time 1036

Standing Water (ft.) 10.38 Volume Purged gal. 1.5 # casings 1 to dry

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

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1045 SWL 13.07

Appearance light tan turbid

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Micah Jantz / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.30	7.30
Myron 6p	Temperature	Degrees Celsius	9.1	9.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0919 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD 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.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 12122125 Time 1345 SWL 6.31

Appearance Clear

Weather Conditions 35 F cloudy 48 hr. 35 F cloudy

Sampling Technician (Print) Mae Freier / MH Signature Mae Freier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

_____

_____

_____

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Salt RD R-64

PURGE INFORMATION *

Well Depth (ft.) 25.71 Purge Date 12/24/25 Purge Method Pump

SWL (ft.) 11.31 Start Time 0704 Stop Time 0723

Standing Water (ft.) 4.4 +10 Volume Purged gal. 7.0 # casings 1.1 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations light tan turbid

Well Volume (gal.) 2.8 + 3.7 = 6.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0740 SWL 18.35

Appearance tan turbid

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Madie Tanto / MH Signature Madie Tanto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.69	7.69
Myron 6p	Temperature	Degrees Celsius	11.21	11.41
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH: 7.00 4.01 10.01

OBSERVATIONS

* Xerox staff requested well be purged 10 volumes but well went 1.1 volumes then went dry

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD SR-65

PURGE INFORMATION

Well Depth (ft.) 15.90 Purge Date 12/24/25 Purge Method Waterra

SWL (ft.) 5.52 Start Time 0740 Stop Time 0744

Standing Water (ft.) 10.38 Volume Purged gal. 3.4 # casings 2 to dry

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

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method Waterra

Date 12/24/25 Time 0755 SWL 5.52

Appearance light tan turbid

Weather Conditions 35°F cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Macie Tanko / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.74	7.74
Myron 6p	Temperature	Degrees Celsius	9.4	9.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD R-66 DUP

PURGE INFORMATION

Well Depth (ft.) 31.18 Purge Date 12/19/25 Purge Method Pump

SWL (ft.) 13.73 Start Time 1125 Stop Time 1140

Standing Water (ft.) 7.45 +10.00 Volume Purged gal. 8.5 # casings 1-dry

Well Constant (gal/ft.) .64 .37 Observations Tan tint

Well Volume (gal.) 4.8 +3.7=8.5

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1205 SWL 13.73

Appearance ~~Tan t~~ MF tan turbid

Weather Conditions 40°F rain 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.91	7.91
Myron 6p	Temperature	Degrees Celsius	12.7	12.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID ~~SR-67~~ MF Salt RD SR-67 QC

PURGE INFORMATION

Well Depth (ft.) 18.79 Purge Date 12/19/25 Purge Method Bailer

SWL (ft.) 6.32 Start Time 1128 Stop Time ~~1132~~ MF 1132

Standing Water (ft.) 12.47 Volume Purged gal. 2.0 # casings 1-dry

Well Constant (gal/ft.) .163 Observations Rusty turbid to grey

Well Volume (gal.) 2.0 tint

SAMPLING INFORMATION

Sample Method Bailer

Date 12/19/25 Time 1145 SWL 9.71

Appearance Tan turbid

Weather Conditions 40°F rain 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.03	7.03
Myron 6p	Temperature	Degrees Celsius	10.5	10.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/15/25 0800 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-69

PURGE INFORMATION

Well Depth (ft.) 27.35 Purge Date 12122125 Purge Method Pump

SWL (ft.) 3.98 Start Time 1211 Stop Time 1225

Standing Water (ft.) 13.37 + 10.00 Volume Purged gal. 36.8 # casings 3

Well Constant (gal/ft.) .64 .37 Observations Tan tint to clear

Well Volume (gal.) 8.6 + 3.7 = 12.3

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1235 SWL 3.98

Appearance tan tint

Weather Conditions 35° F p sunny 48 hr. 35° F cloudy

Sampling Technician (Print) Mae Frezier Signature Mae Frezier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.04	7.04
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SWRD OR-70

PURGE INFORMATION

Well Depth (ft.) 25.45 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 9.65 Start Time 1208 Stop Time 1211

Standing Water (ft.) 5.8 + 10.00 Volume Purged gal. 7.4 # casings 1 to Dry

Well Constant (gal/ft.) .64 .37 Observations Turbid to Turbid

Well Volume (gal.) 3.7 + 3.7 = 7.4

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1220 SWL 15.28

Appearance Turbid

Weather Conditions 36°F Sun 48 hr. 36°F Cloud

Sampling Technician (Print) Mitch Kosley Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.18	7.18
Myron 6p	Temperature	Degrees Celsius	11.9	11.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD 2-76

PURGE INFORMATION

Well Depth (ft.) 35.10 Purge Date 12122125 Purge Method Pump

SWL (ft.) 12.66 Start Time 1047 Stop Time 1054

Standing Water (ft.) 12.44 10.06 Volume Purged gal. 15.0 # casings 1.3-dry

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 7.9 + 3.7 = 11.7

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1105 SWL 12.67

Appearance Clear w/ susp. particles

Weather Conditions 30°F cloudy 48 hr. 30°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.14	7.14
Myron 6p	Temperature	Degrees Celsius	11.3	11.3
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0930 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT SR-7 NA Xerox Semi Annual Wells **LAB ID**
SHRD

SAMPLE POINT ID SR-77

PURGE INFORMATION

Well Depth (ft.) 15.85 Purge Date 12122125 Purge Method Bailer

SWL (ft.) 9.40 Start Time 1048 Stop Time 1056

Standing Water (ft.) 6.45 Volume Purged gal. 1.00 # casings 1.5 tubing

Well Constant (gal/ft.) .163 Observations Turbid

Well Volume (gal.) 1.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12122125 Time 1105 SWL 10.82

Appearance Slight Tint

Weather Conditions 32°F Cloudy 48 hr. 30°F Cloudy

Sampling Technician (Print) Matthew C Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.76	6.76
Myron 6p	Temperature	Degrees Celsius	10.0	10.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/22/25 0935 pH: 7.00 4.01 10.0

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID Salt RD 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 12122125 Time 1125 SWL 16.50

Appearance Clear

Weather Conditions 30 F Cloudy 48 hr. 30 F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID Salt RD SP-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 12122125 Time 1130 SWL 13.20

Appearance Clear

Weather Conditions 30 F Cloudy 48 hr. 30 F Cloudy

Sampling Technician (Print) Mae Freller Signature Mae Freller

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID** _____

SAMPLE POINT ID Salt RD DR-102

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 12118125 Time 1230 SWL 19.07

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-106

PURGE INFORMATION

Well Depth (ft.) 31.20 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 12.94 Start Time 1013 Stop Time 1016

Standing Water (ft.) 18.26 Volume Purged gal. 8.9 # casings 3

Well Constant (gal/ft.) .163 Observations Slight tan tint

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1025 SWL 12.94

Appearance Slight tan tint

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mac Frelier Signature Mac Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.31	7.31
Myron 6p	Temperature	Degrees Celsius	12.6	12.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0945 **pH:** 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID SMTRD OS-107

PURGE INFORMATION

Well Depth (ft.) 14.30 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 7.35 Start Time 1015 Stop Time 1019

Standing Water (ft.) 6.95 Volume Purged gal. 2.26 # casings 2 to DB

Well Constant (gal/ft.) .163 Observations Clear to Tint

Well Volume (gal.) 1.13

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1025 SWL 8.24

Appearance Tint

Weather Conditions 36°F Clouds 48 hr. 36°F Clouds

Sampling Technician (Print) Mitch Hosty Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.27	7.27
Myron 6p	Temperature	Degrees Celsius	9.6	9.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0245 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-110

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 ~~Passive Bag~~ MF ? DB

Date 12/23/25 Time 0935 SWL 5.90

Appearance clear

Weather Conditions 30° F Rain 48 hr. 30° F Cloudy

Sampling Technician (Print) Macie Janto / MH Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells LAB ID

SAMPLE POINT ID @ Salt ~~Road~~ RD MW OR-111

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 ~~Passive Bag~~ MF PDB

Date 12/23/25 Time 0900 SWL 3.75

Appearance clear

Weather Conditions 30°F rain 48 hr. 30°F clouds

Sampling Technician (Print) Macie Janto / MH Signature Macie Janto

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ~~12/23/25~~ MJ pH: ~~7.00 4.01 10.01~~ MJ

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID** _____

SAMPLE POINT ID Salt RD GR-112

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 12/18/25 Time 1105 SWL 12.81

Appearance Clear

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Freirer Signature Mae Freirer

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Well **LAB ID**

SAMPLE POINT ID SWRD OR-114

PURGE INFORMATION

Well Depth (ft.) ~~8.78~~ 31.44 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) ~~31.44~~ 8.78 Start Time 1046 Stop Time 1052

Standing Water (ft.) 12.66 + 10.00 Volume Purged gal. 11.8 # casings 1 to 3

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 8.1 + 3.7 = 11.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1100 SWL 25.25

Appearance Clear

Weather Conditions 36°F Cloudy 48 hr. 36°F Cloudy

Sampling Technician (Print) Mirayl Tosh Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.47	7.47
Myron 6p	Temperature	Degrees Celsius	11.7	11.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt RD OS-115

PURGE INFORMATION

Well Depth (ft.) 12.60 Purge Date 12/18/25 Purge Method Waterra

SWL (ft.) 6.78 Start Time 1041 Stop Time 1044

Standing Water (ft.) 5.82 Volume Purged gal. 2.8 # casings 3

Well Constant (gal/ft.) .163 Observations Tan turbid w/ susp.

Well Volume (gal.) 0.9 particles

SAMPLING INFORMATION

Sample Method Waterra

Date 12/18/25 Time 1050 SWL 6.81

Appearance Tan turbid w/ susp. particles

Weather Conditions 40 F cloudy 48 hr. 40 F cloudy

Sampling Technician (Print) Mae Freiler Signature Mae Freiler

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.34	7.34
Myron 6p	Temperature	Degrees Celsius	21.0	21.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0945 **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt RD OR-116

PURGE INFORMATION

Well Depth (ft.) 30.46 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 10.34 Start Time 1140 Stop Time 1144

Standing Water (ft.) 20.12 + 10.00 Volume Purged gal. 10.2 # casings 1.0 - dry

Well Constant (gal/ft.) .64 .37 Observations Tan turbid

Well Volume (gal.) 6.5 +3.7 = 10.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1150 SWL 15.97

Appearance Tan tint

Weather Conditions 40°F cloudy 48 hr. 40°F cloudy

Sampling Technician (Print) Mat Frelier Signature Mat Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.37	7.37
Myron 6p	Temperature	Degrees Celsius	12.1	12.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 18 / 25 0745 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells LAB ID

SAMPLE POINT ID Salt Rd. DR-118

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 PBD

Date 12/24/25 Time 0910 SWL 4.76

Appearance Clear

Weather Conditions 35°F clouds 48 hr. 35°F clouds

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ _____ pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Salt RD OR-170

PURGE INFORMATION

Well Depth (ft.) 30.70 Purge Date 12/24/95 Purge Method pump

SWL (ft.) 18.00 Start Time 0812 Stop Time 0819

Standing Water (ft.) 8.7 + 10 Volume Purged gal. 13.0 # casings 1.5 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations light grey turbid

Well Volume (gal.) 5.2 + 3.7 = 8.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/95 Time 0830 SWL 19.82

Appearance light tan turbid

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Mark Jarito / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Temperature	Degrees Celsius	11.1	11.1
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/95 0650 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Wells **LAB ID**

SAMPLE POINT ID SaH RD OR-121

PURGE INFORMATION

Well Depth (ft.) 35.55 Purge Date 12/23/25 Purge Method pump

SWL (ft.) 8.19 Start Time 0959 Stop Time 1003

Standing Water (ft.) 27.36 Volume Purged gal. 20 # casings 1.4 to dry

Well Constant (gal/ft.) 0.154 0.37 Observations light grey turbid

Well Volume (gal.) 11.1 + 3.7 = 14.8

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 10.15 SWL 14.59

Appearance light grey turbid

Weather Conditions 30°F Rain 48 hr. 30°F cloudy

Sampling Technician (Print) Maxie Janto / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.58	7.58
Myron 6p	Temperature	Degrees Celsius	11.5	11.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12 / 23 / 25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual wells **LAB ID**

SAMPLE POINT ID Salt Rd. OH-122

PURGE INFORMATION

Well Depth (ft.) Purge Date 12/24 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 PBD

Date 12/24/25 Time 0815 SWL 3.96

Appearance Clear

Weather Conditions 35°F Cloudy 48 hr. 35°F Cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ___/___/___ ___ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Salt Rd OW-320N

PURGE INFORMATION

Well Depth (ft.) 24.09 Purge Date 12/17/25 Purge Method Bailer

SWL (ft.) 5.07 Start Time 1334 Stop Time ~~1348~~ 1346

Standing Water (ft.) 19.02 Volume Purged gal. 7.5 # casings 2.4 - dry

Well Constant (gal/ft.) 0.163 Observations clear to ~~red~~ tan

Well Volume (gal.) 3.1 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 12/17/25 Time 1355 SWL 20.88

Appearance ~~Red~~ tan turbid

Weather Conditions 40°F cloudy 48 hr. 25°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.60
Myron 6p	Temperature	Degrees Celsius	10.9	10.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/17/25 0815 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells **LAB ID**

SAMPLE POINT ID ~~Pine-38~~ MCJ Landfill - W-4

PURGE INFORMATION

Well Depth (ft.) 45.59 Purge Date 12/18/25 Purge Method Pump

SWL (ft.) 14.93 Start Time 1028 Stop Time 1042

Standing Water (ft.) 20.66 +10 Volume Purged gal. 30.0 # casings 1.2

Well Constant (gal/ft.) 0.64 ~~NM~~ 0.37 Observations clear

Well Volume (gal.) 13.2 + 3.7 = 16.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 1055 SWL 28.71

Appearance Clear

Weather Conditions 40°F Sun 48 hr. 30°F cloudy

Sampling Technician (Print) Mace Tarbo / NM Signature Mace Tarbo

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.06	7.06
Myron 6p	Temperature	Degrees Celsius	10.6	10.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH: 7.00 4.01 10.01

OBSERVATIONS

ling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox semiannual wells **LAB ID**

SAMPLE POINT ID Landfill W-5

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 12/24/25 Purge Method pump

SWL (ft.) 15.45 Start Time 0901 Stop Time 0908

Standing Water (ft.) 27.15 +10 ~~32.15 +10~~ Volume Purged gal. 17.9 # casings 1 to dry

Well Constant (gal/ft.) 0.64 0.37 Observations clear

Well Volume (gal.) 14.2 + 3.7 = 17.9

SAMPLING INFORMATION

Sample Method Bailer

Date 12/24/25 Time 0915 SWL 27.02

Appearance clear

Weather Conditions 35°F Cloudy 48 hr. 30°F Rain

Sampling Technician (Print) Marie Jarlo MH Signature Marie Jarlo

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.88	7.88
Myron 6p	Temperature	Degrees Celsius	10.7	10.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/24/25 0650 pH:

OBSERVATIONS

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-7

PURGE INFORMATION

Well Depth (ft.) 31.68 Purge Date 12119125 Purge Method Waterra

SWL (ft.) 14.75 Start Time 0748 Stop Time 0752

Standing Water (ft.) 16.93 Volume Purged gal. 1.0 # casings 1.4-dry

Well Constant (gal/ft.) .04 Observations Turbid brown

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Waterra

Date 12119125 Time 0805 SWL 14.75

Appearance Turbid brown

Weather Conditions 40 F rain 48 hr. 40 F cloudy

Sampling Technician (Print) Mae Frellier Signature Mae Frellier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.70	6.70
Myron 6p	Temperature	Degrees Celsius	~~18~~ MF 10.8	10.8
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0800 pH: 7.00 4.01 10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual Well **LAB ID**

SAMPLE POINT ID Landfill B-17-A QC

PURGE INFORMATION

Well Depth (ft.) 20.94 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 4.86 Start Time 1209 Stop Time 1219

Standing Water (ft.) 16.08 Volume Purged gal. 1.9 # casings 3

Well Constant (gal/ft.) 0.04 Observations slight tan turbid

Well Volume (gal.) 0.64

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/25 Time 0825 SWL 10.41

Appearance slight tan-grey turbid

Weather Conditions 40°F Sun 48 hr. 30°F Cloudy

Sampling Technician (Print) Mark Jenkins / NM Signature Mark Jenkins

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.80	7.80
Myron 6p	Temperature	Degrees Celsius	11.0	11.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill ~~MW-20 Dup~~ MW-20

PURGE INFORMATION

Well Depth (ft.) 72.49 Purge Date 12/18/05 Purge Method Pump

SWL (ft.) 16.46 Start Time 1300 Stop Time 1334

Standing Water (ft.) 46.03 + 10 Volume Purged gal. 35 # casings 1.1 to dry

Well Constant (gal/ft.) .64 .37 Observations grey turbid

Well Volume (gal.) 29.5 + 3.7 = 33.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/18/05 Time 1345 SWL 65.33

Appearance light tan tint

Weather Conditions 40°F sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Mark Jarb / NM Signature Mark Jarb

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.01	9.01
Myron 6p	Temperature	Degrees Celsius	10.6	10.6
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/05 0810 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-20-A

PURGE INFORMATION

Well Depth (ft.) 14.77 Purge Date 12/18/25 Purge Method Bailer

SWL (ft.) 12.96 Start Time 13[illegible] Stop Time 1314

Standing Water (ft.) 1.81 Volume Purged ~~gal.~~ 0.07 # casings 1 to dry

Well Constant (gal/ft.) 0.04 Observations clear

Well Volume (gal.) 0.07

SAMPLING INFORMATION

Sample Method

Date 12/18/25 Time SWL

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

* inadequate recharge to sample

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-20B

PURGE INFORMATION

Well Depth (ft.) 34.04 Purge Date 12/18/25 Purge Method waterra

SWL (ft.) 17.17 Start Time 1321 Stop Time 1328

Standing Water (ft.) 16.87 Volume Purged gal. 1.7 # casings 2.5 to dry

Well Constant (gal/ft.) 0.04 Observations clear to brown turbid

Well Volume (gal.) 0.67

SAMPLING INFORMATION

Sample Method waterra

Date 12/18/25 Time 1335 SWL 24.92

Appearance lt brown - red turbid

Weather Conditions 40°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Macie Tanto/NM Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.88	6.88
Myron 6p	Temperature	Degrees Celsius	10.2	10.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-21A

PURGE INFORMATION

Well Depth (ft.) 29.86 Purge Date 12/18/25 Purge Method Watera

SWL (ft.) 8.89 Start Time 11:28 Stop Time 11:32

Standing Water (ft.) 20.97 Volume Purged gal. 2.5 # casings 3

Well Constant (gal/ft.) 0.04 Observations clear to light tan turbid

Well Volume (gal.) 0.83

SAMPLING INFORMATION

Sample Method Watera

Date 12/18/25 Time 1135 SWL 9.22

Appearance clear to light tan turbid

Weather Conditions 40°F Sun 48 hr. 30°F cloudy

Sampling Technician (Print) Macie Jarvis NM Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.13	7.13
Myron 6p	Temperature	Degrees Celsius	10.5	10.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/18/25 0810 pH:

OBSERVATIONS

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-21DR

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 PBD

Date 12/18/25 Time 1050 SWL 14.09

Appearance clear

Weather Conditions 40°F sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time ____/____/____ _____ **pH:**

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells **LAB ID**

SAMPLE POINT ID Landfill ~~WM~~ B-21 IR

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 PBD

Date 12/18/25 Time 1040 SWL 10.89

Appearance clear

Weather Conditions 40°F Sunny 48 hr. 30°F cloudy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	

Calibration Date/Time 12/18/25 0810 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22

PURGE INFORMATION

Well Depth (ft.) 31.94
SWL (ft.) 17.77
Standing Water (ft.) 14.17
Well Constant (gal/ft.) 0.163
Well Volume (gal.) 2.3

Purge Date 12/23/25 Purge Method Bailer
Start Time 1336 Stop Time 1341
Volume Purged gal. 2.5 # casings 1.1-dry
Observations Slight tan turbid to red/tan turbid

SAMPLING INFORMATION

Sample Method Bailer
Date 12/23/25 Time 1400 SWL 30.18
Appearance tan turbid
Weather Conditions 35°F clouds 48 hr. 30°F windy
Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.40
Myron 6p	Temperature	Degrees Celsius	9.9	9.9
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22A

PURGE INFORMATION

Well Depth (ft.) 51.19 Purge Date 12/23/25 Purge Method Pump

SWL (ft.) 19.21 Start Time NM 5. 1327 Stop Time 1329

Standing Water (ft.) 31.98 Volume Purged gal. 5.5 # casings 1.1-dry

Well Constant (gal/ft.) 0.163 Observations clear to slight tan tint

Well Volume (gal.) 5.2

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1350 SWL 19.21

Appearance slight tan tint

Weather Conditions 35°F cloudy 48 hr. 30°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.66	7.66
Myron 6p	Temperature	Degrees Celsius	11.4	11.4
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0850 pH: 7.00 4.01 10.01

OBSERVATIONS

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-22B

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 PBD

Date 12/23/25 Time 1410 SWL 19.59

Appearance Clear

Weather Conditions 35°F Cloudy 48 hr. 30°F windy

Sampling Technician (Print) Nathan Mahoney Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV	—	—

Calibration Date/Time ___/___/___ ____ pH:

OBSERVATIONS

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-24

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 Passive Bag NF PDB

Date 12/23/25 Time 1355 SWL 9.18

Appearance Clear

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Mark Jarito / MH Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-24A

PURGE INFORMATION

Well Depth (ft.) 34.18 Purge Date 12/23/25 Purge Method Bailer

SWL (ft.) 9.24 Start Time 1345 Stop Time 1354

Standing Water (ft.) 24.94 Volume Purged gal. 4.5 # casings 2.7 to dry

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

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1405 SWL 32.63

Appearance light tan with suspended particles

Weather Conditions 30°F rain 48 hr. 30°F cloudy

Sampling Technician (Print) Reece Jantz /MH Signature Reece Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.44	8.44
Myron 6p	Temperature	Degrees Celsius	10.7	10.7
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semiannual wells **LAB ID**

SAMPLE POINT ID Landfill B-74B

PURGE INFORMATION

Well Depth (ft.) 27.74 Purge Date 12/23/25 Purge Method Bailer

SWL (ft.) 8.98 Start Time 1348 Stop Time 1356

Standing Water (ft.) 18.76 Volume Purged gal. 3.7 # casings 1.2 to dry

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

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Bailer

Date 12/23/25 Time 1410 SWL 25.24

Appearance tan turbid

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Macie Zapata /MA Signature Macie Zata

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.08	8.08
Myron 6p	Temperature	Degrees Celsius	8.5	8.5
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi annual wells LAB ID _____

SAMPLE POINT ID Landfill LF-B-37-~~1~~

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 ~~Passive Bag~~ MF PDB

Date 12/23/25 Time 1430 SWL 10.60

Appearance clear

Weather Conditions 30°F Rain 48 hr. 30°F Cloudy

Sampling Technician (Print) Macie Jantz, MH Signature Macie Jantz

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Temperature	Degrees Celsius		
Myron 6p	Redox	mV		

Calibration Date/Time 12/23/25 0915 pH:

OBSERVATIONS

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 #1 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 Rinsate

Date 12/19/25 Time 1240 SWL —

Appearance Clear

Weather Conditions 35°F wind 48 hr. 41°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.04	9.04
Myron 6p	Temperature	Degrees Celsius	14.2	14.2
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 pH:

OBSERVATIONS

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 #2 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 Bailer Rinsate

Date 12/19/25 Time 1245 SWL —

Appearance Clear

Weather Conditions 35°F wind 48 hr. 40°F cloudy

Sampling Technician (Print) Mae Frelier Signature Mae Frelier

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.16	9.16
Myron 6p	Temperature	Degrees Celsius	15.0	15.0
Myron 6p	Redox	mV	—	—

Calibration Date/Time 12/19/25 0800 **pH:**

OBSERVATIONS

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
Texas ID#T104704581
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:** R2517143
Project: Webster Semiannual Wells 12/2025

Non-Certified Analytes

Certifying Agency: New York Department of Health

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

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: TRIP BLANK 1 2025 SA2 **Date Collected:** 12/17/25
Lab Code: R2517143-001 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: SALT RD OW-320N 2025 SA2 **Date Collected:** 12/17/25
Lab Code: R2517143-002 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313RW-2 2025 SA2 **Date Collected:** 12/17/25
Lab Code: R2517143-003 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL W-4 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-004 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	LANDFILL B-21IR 2025 SA2	**Date Collected:**	12/18/25
Lab Code:	R2517143-005	**Date Received:**	12/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	LANDFILL B-21DR 2025 SA2	**Date Collected:**	12/18/25
Lab Code:	R2517143-006	**Date Received:**	12/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	LANDFILL B-21A 2025 SA2	**Date Collected:**	12/18/25
Lab Code:	R2517143-007	**Date Received:**	12/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	LANDFILL B-21A 2025 SA2	**Date Collected:**	12/18/25
Lab Code:	R2517143-007.R01	**Date Received:**	12/18/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: LANDFILL B-17A 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-008 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20B 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-009 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 208_311_313 MW-7I 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-011 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: SALT RD OS-107 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-012 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: SALT RD OR-106 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-013 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-115 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-014 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-114 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-015 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-112 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-016 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: SALT RD OR-116 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-017 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-27 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-018 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-70 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-019 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD DR-102 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-020 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: SALT RD OS-49 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-021 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-022 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-20 DUP 2025 SA2 **Date Collected:** 12/18/25
Lab Code: R2517143-023 **Date Received:** 12/18/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: TRIP BLANK 2 2025 SA2 **Date Collected:** 12/19/25
Lab Code: R2517143-024 **Date Received:** 12/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: LANDFILL B-7 2025 SA2 **Date Collected:** 12/19/25
Lab Code: R2517143-025 **Date Received:** 12/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD REC-25 2025 SA2 **Date Collected:** 12/19/25
Lab Code: R2517143-026 **Date Received:** 12/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: SALT RD R-21 2025 SA2 **Date Collected:** 12/19/25
Lab Code: R2517143-027 **Date Received:** 12/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD SR-67 2025 SA2 **Date Collected:** 12/19/25
Lab Code: R2517143-028 **Date Received:** 12/19/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	SALT RD R-66 2025 SA2	**Date Collected:**	12/19/25
Lab Code:	R2517143-029	**Date Received:**	12/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD R-66 DUP 2025 SA2	**Date Collected:**	12/19/25
Lab Code:	R2517143-030	**Date Received:**	12/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	EQUIP BLANK #1 SWL IND 2025 SA2	**Date Collected:**	12/19/25
Lab Code:	R2517143-031	**Date Received:**	12/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	EQUIP BLANK #2 Teflon Bailer 2025	**Date Collected:**	12/19/25
Lab Code:	R2517143-032	**Date Received:**	12/19/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: TRIP BLANK 3 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-033 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 201_206_218 RW-2 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-034 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: 201_206_218 RW-2 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-034.R01 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name: 201_206_218 RW-3 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-035 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: 201_206_218 RW-3 DUP 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-036 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-76 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-037 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD SR-77 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-038 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD R-86 2025 SA2 **Date Collected:** 12/22/25
Lab Code: R2517143-039 **Date Received:** 12/22/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	SALT RD SR-87 2025 SA2	**Date Collected:**	12/22/25
Lab Code:	R2517143-040	**Date Received:**	12/22/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	SALT RD OR-69 2025 SA2	**Date Collected:**	12/22/25
Lab Code:	R2517143-041	**Date Received:**	12/22/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD OS-47 2025 SA2	**Date Collected:**	12/22/25
Lab Code:	R2517143-042	**Date Received:**	12/22/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD OS-46 2025 SA2	**Date Collected:**	12/22/25
Lab Code:	R2517143-043	**Date Received:**	12/22/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		JMCCAFFERY
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	SALT RD OR-61 2025 SA2	**Date Collected:**	12/22/25
Lab Code:	R2517143-044	**Date Received:**	12/22/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		JMCCAFFERY

Sample Name:	TRIP BLANK 4 2025 SA2	**Date Collected:**	12/23/25
Lab Code:	R2517143-045	**Date Received:**	12/24/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	SALT RD OR-111 2025 SA2	**Date Collected:**	12/23/25
Lab Code:	R2517143-046	**Date Received:**	12/24/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name:	SALT RD OS-42 2025 SA2	**Date Collected:**	12/23/25
Lab Code:	R2517143-047	**Date Received:**	12/24/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: SALT RD OR-110 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-048 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD OR-121 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-049 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OS-50 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-050 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-24 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-051 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: LANDFILL B-24A 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-052 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-24B 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-053 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL LF-B-37-I 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-054 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Sample Name: SALT RD R-64 2025 SA2 **Date Collected:** 12/24/25
Lab Code: R2517143-055 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: SALT RD SR-65 2025 SA2 **Date Collected:** 12/24/25
Lab Code: R2517143-056 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: SALT RD OR-120 2025 SA2 **Date Collected:** 12/24/25
Lab Code: R2517143-057 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL W-5 2025 SA2 **Date Collected:** 12/24/25
Lab Code: R2517143-058 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name: LANDFILL B-22A 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-059 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025/

Sample Name: LANDFILL B-22A 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-059 **Date Received:** 12/24/25
Sample Matrix: Water

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

Sample Name: LANDFILL B-22 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-060 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER

Sample Name: LANDFILL B-22B 2025 SA2 **Date Collected:** 12/23/25
Lab Code: R2517143-061 **Date Received:** 12/24/25
Sample Matrix: Water

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

Sample Name: SALT RD OR-122 2025 SA2 **Date Collected:** 12/24/25
Lab Code: R2517143-063 **Date Received:** 12/24/25
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025/		

Sample Name:	SALT RD OS-41 2025 SA2	**Date Collected:**	12/24/25
Lab Code:	R2517143-064	**Date Received:**	12/24/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		SBIRNBERG
8260D		FNAEGLER
9040C		BKALKMAN
SM 2550 B		BKALKMAN

Sample Name:	SALT RD OR-118 2025 SA2	**Date Collected:**	12/24/25
Lab Code:	R2517143-065	**Date Received:**	12/24/25
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260D		FNAEGLER

PREPARATION METHODS

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

INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	200.2
6010D	3005A/3010A
6020B	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	3050B
6010D TCLP (1311) extract	3005A/3010A
6010D 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.	

ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":
For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

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:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	TRIP BLANK 1 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 17:36	
Benzene	0.70 U	0.70	1	12/22/25 17:36	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 17:36	
Bromoform	5.0 U	5.0	1	12/22/25 17:36	
Bromomethane	5.0 U	5.0	1	12/22/25 17:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 17:36	
Chlorobenzene	5.0 U	5.0	1	12/22/25 17:36	
Chloroethane	5.0 U	5.0	1	12/22/25 17:36	
Chloroform	5.0 U	5.0	1	12/22/25 17:36	
Chloromethane	5.0 U	5.0	1	12/22/25 17:36	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 17:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 17:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 17:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 17:36	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 17:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 17:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 17:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 17:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 17:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 17:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 17:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 17:36	
Ethylbenzene	5.0 U	5.0	1	12/22/25 17:36	
Methylene Chloride	5.0 U	5.0	1	12/22/25 17:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 17:36	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 17:36	
Toluene	5.0 U	5.0	1	12/22/25 17:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 17:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 17:36	
Trichloroethene	5.0 U	5.0	1	12/22/25 17:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 17:36	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 17:36	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 17:36	
o-Xylene	2.5 U	2.5	1	12/22/25 17:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	TRIP BLANK 1 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/22/25 17:36	
Dibromofluoromethane	98	80 - 116	12/22/25 17:36	
Toluene-d8	96	87 - 121	12/22/25 17:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 13:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OW-320N 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 17:59	
Benzene	0.70 U	0.70	1	12/22/25 17:59	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 17:59	
Bromoform	5.0 U	5.0	1	12/22/25 17:59	
Bromomethane	5.0 U	5.0	1	12/22/25 17:59	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 17:59	
Chlorobenzene	5.0 U	5.0	1	12/22/25 17:59	
Chloroethane	5.0 U	5.0	1	12/22/25 17:59	
Chloroform	5.0 U	5.0	1	12/22/25 17:59	
Chloromethane	5.0 U	5.0	1	12/22/25 17:59	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 17:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 17:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 17:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 17:59	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 17:59	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 17:59	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 17:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 17:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 17:59	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 17:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 17:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 17:59	
Ethylbenzene	5.0 U	5.0	1	12/22/25 17:59	
Methylene Chloride	5.0 U	5.0	1	12/22/25 17:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 17:59	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 17:59	
Toluene	5.0 U	5.0	1	12/22/25 17:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 17:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 17:59	
Trichloroethene	5.0 U	5.0	1	12/22/25 17:59	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 17:59	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 17:59	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 17:59	
o-Xylene	2.5 U	2.5	1	12/22/25 17:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 13:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OW-320N 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/22/25 17:59	
Dibromofluoromethane	97	80 - 116	12/22/25 17:59	
Toluene-d8	93	87 - 121	12/22/25 17:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 14:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313RW-2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**6000.0**	125.0	25	12/23/25 16:40	
Benzene	18 U	18	25	12/23/25 16:40	
Bromodichloromethane	130 U	130	25	12/23/25 16:40	
Bromoform	130 U	130	25	12/23/25 16:40	
Bromomethane	130 U	130	25	12/23/25 16:40	
Carbon Tetrachloride	130 U	130	25	12/23/25 16:40	
Chlorobenzene	130 U	130	25	12/23/25 16:40	
Chloroethane	130 U	130	25	12/23/25 16:40	
Chloroform	130 U	130	25	12/23/25 16:40	
Chloromethane	130 U	130	25	12/23/25 16:40	
Dibromochloromethane	130 U	130	25	12/23/25 16:40	
1,2-Dichlorobenzene	75 U	75	25	12/23/25 16:40	
1,3-Dichlorobenzene	130 U	130	25	12/23/25 16:40	
1,4-Dichlorobenzene	75 U	75	25	12/23/25 16:40	
1,1-Dichloroethane	**3300**	130	25	12/23/25 16:40	
1,2-Dichloroethane	130 U	130	25	12/23/25 16:40	
1,1-Dichloroethene	**2700**	130	25	12/23/25 16:40	
trans-1,2-Dichloroethene	130 U	130	25	12/23/25 16:40	
cis-1,2-Dichloroethene	130 U	130	25	12/23/25 16:40	
1,2-Dichloropropane	130 U	130	25	12/23/25 16:40	
cis-1,3-Dichloropropene	130 U	130	25	12/23/25 16:40	
trans-1,3-Dichloropropene	130 U	130	25	12/23/25 16:40	
Ethylbenzene	130 U	130	25	12/23/25 16:40	
Methylene Chloride	130 U	130	25	12/23/25 16:40	
1,1,2,2-Tetrachloroethane	130 U	130	25	12/23/25 16:40	
Tetrachloroethene	130 U	130	25	12/23/25 16:40	
Toluene	130 U	130	25	12/23/25 16:40	
1,1,1-Trichloroethane	130 U	130	25	12/23/25 16:40	
1,1,2-Trichloroethane	25 U	25	25	12/23/25 16:40	
Trichloroethene	130 U	130	25	12/23/25 16:40	
Trichlorofluoromethane	130 U	130	25	12/23/25 16:40	
Vinyl Chloride	50 U	50	25	12/23/25 16:40	
m,p-Xylenes	63 U	63	25	12/23/25 16:40	
o-Xylene	63 U	63	25	12/23/25 16:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 14:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313RW-2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/23/25 16:40	
Dibromofluoromethane	95	80 - 116	12/23/25 16:40	
Toluene-d8	93	87 - 121	12/23/25 16:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL W-4 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 18:22	
Benzene	0.70 U	0.70	1	12/22/25 18:22	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 18:22	
Bromoform	5.0 U	5.0	1	12/22/25 18:22	
Bromomethane	5.0 U	5.0	1	12/22/25 18:22	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 18:22	
Chlorobenzene	5.0 U	5.0	1	12/22/25 18:22	
Chloroethane	5.0 U	5.0	1	12/22/25 18:22	
Chloroform	5.0 U	5.0	1	12/22/25 18:22	
Chloromethane	5.0 U	5.0	1	12/22/25 18:22	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 18:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 18:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 18:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 18:22	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 18:22	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 18:22	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 18:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 18:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 18:22	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 18:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 18:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 18:22	
Ethylbenzene	5.0 U	5.0	1	12/22/25 18:22	
Methylene Chloride	5.0 U	5.0	1	12/22/25 18:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 18:22	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 18:22	
Toluene	5.0 U	5.0	1	12/22/25 18:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 18:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 18:22	
Trichloroethene	5.0 U	5.0	1	12/22/25 18:22	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 18:22	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 18:22	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 18:22	
o-Xylene	2.5 U	2.5	1	12/22/25 18:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL W-4 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/22/25 18:22	
Dibromofluoromethane	99	80 - 116	12/22/25 18:22	
Toluene-d8	97	87 - 121	12/22/25 18:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:40
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 18:45	
Benzene	0.70 U	0.70	1	12/22/25 18:45	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 18:45	
Bromoform	5.0 U	5.0	1	12/22/25 18:45	
Bromomethane	5.0 U	5.0	1	12/22/25 18:45	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 18:45	
Chlorobenzene	5.0 U	5.0	1	12/22/25 18:45	
Chloroethane	5.0 U	5.0	1	12/22/25 18:45	
Chloroform	5.0 U	5.0	1	12/22/25 18:45	
Chloromethane	5.0 U	5.0	1	12/22/25 18:45	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 18:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 18:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 18:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 18:45	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 18:45	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 18:45	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 18:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 18:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 18:45	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 18:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 18:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 18:45	
Ethylbenzene	5.0 U	5.0	1	12/22/25 18:45	
Methylene Chloride	5.0 U	5.0	1	12/22/25 18:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 18:45	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 18:45	
Toluene	5.0 U	5.0	1	12/22/25 18:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 18:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 18:45	
Trichloroethene	5.0 U	5.0	1	12/22/25 18:45	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 18:45	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 18:45	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 18:45	
o-Xylene	2.5 U	2.5	1	12/22/25 18:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:40
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21IR 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/22/25 18:45	
Dibromofluoromethane	103	80 - 116	12/22/25 18:45	
Toluene-d8	101	87 - 121	12/22/25 18:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21DR 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 19:08	
Benzene	0.70 U	0.70	1	12/22/25 19:08	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 19:08	
Bromoform	5.0 U	5.0	1	12/22/25 19:08	
Bromomethane	5.0 U	5.0	1	12/22/25 19:08	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 19:08	
Chlorobenzene	5.0 U	5.0	1	12/22/25 19:08	
Chloroethane	5.0 U	5.0	1	12/22/25 19:08	
Chloroform	5.0 U	5.0	1	12/22/25 19:08	
Chloromethane	5.0 U	5.0	1	12/22/25 19:08	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 19:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 19:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:08	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 19:08	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 19:08	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 19:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:08	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 19:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:08	
Ethylbenzene	5.0 U	5.0	1	12/22/25 19:08	
Methylene Chloride	5.0 U	5.0	1	12/22/25 19:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 19:08	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 19:08	
Toluene	5.0 U	5.0	1	12/22/25 19:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 19:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 19:08	
Trichloroethene	5.0 U	5.0	1	12/22/25 19:08	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 19:08	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 19:08	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 19:08	
o-Xylene	2.5 U	2.5	1	12/22/25 19:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21DR 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	12/22/25 19:08	
Dibromofluoromethane	105	80 - 116	12/22/25 19:08	
Toluene-d8	100	87 - 121	12/22/25 19:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**730.8**	5.0	1	12/22/25 20:18	
Benzene	**9.8**	0.70	1	12/22/25 20:18	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 20:18	
Bromoform	5.0 U	5.0	1	12/22/25 20:18	
Bromomethane	5.0 U	5.0	1	12/22/25 20:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 20:18	
Chlorobenzene	5.0 U	5.0	1	12/22/25 20:18	
Chloroethane	5.0 U	5.0	1	12/22/25 20:18	
Chloroform	5.0 U	5.0	1	12/22/25 20:18	
Chloromethane	5.0 U	5.0	1	12/22/25 20:18	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 20:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 20:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 20:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 20:18	
1,1-Dichloroethane	**21**	5.0	1	12/22/25 20:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 20:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 20:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 20:18	
cis-1,2-Dichloroethene	**320 E**	5.0	1	12/22/25 20:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 20:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 20:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 20:18	
Ethylbenzene	5.0 U	5.0	1	12/22/25 20:18	
Methylene Chloride	5.0 U	5.0	1	12/22/25 20:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 20:18	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 20:18	
Toluene	5.0 U	5.0	1	12/22/25 20:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 20:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 20:18	
Trichloroethene	5.0 U	5.0	1	12/22/25 20:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 20:18	
Vinyl Chloride	**380 E**	2.0	1	12/22/25 20:18	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 20:18	
o-Xylene	2.5 U	2.5	1	12/22/25 20:18	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/22/25 20:18	
Dibromofluoromethane	101	80 - 116	12/22/25 20:18	
Toluene-d8	99	87 - 121	12/22/25 20:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**649.5 D**	25.0	5	12/23/25 16:16	
Benzene	**9.5 D**	3.5	5	12/23/25 16:16	
Bromodichloromethane	25 U	25	5	12/23/25 16:16	
Bromoform	25 U	25	5	12/23/25 16:16	
Bromomethane	25 U	25	5	12/23/25 16:16	
Carbon Tetrachloride	25 U	25	5	12/23/25 16:16	
Chlorobenzene	25 U	25	5	12/23/25 16:16	
Chloroethane	25 U	25	5	12/23/25 16:16	
Chloroform	25 U	25	5	12/23/25 16:16	
Chloromethane	25 U	25	5	12/23/25 16:16	
Dibromochloromethane	25 U	25	5	12/23/25 16:16	
1,2-Dichlorobenzene	15 U	15	5	12/23/25 16:16	
1,3-Dichlorobenzene	25 U	25	5	12/23/25 16:16	
1,4-Dichlorobenzene	15 U	15	5	12/23/25 16:16	
1,1-Dichloroethane	25 U	25	5	12/23/25 16:16	
1,2-Dichloroethane	25 U	25	5	12/23/25 16:16	
1,1-Dichloroethene	25 U	25	5	12/23/25 16:16	
trans-1,2-Dichloroethene	25 U	25	5	12/23/25 16:16	
cis-1,2-Dichloroethene	**300 D**	25	5	12/23/25 16:16	
1,2-Dichloropropane	25 U	25	5	12/23/25 16:16	
cis-1,3-Dichloropropene	25 U	25	5	12/23/25 16:16	
trans-1,3-Dichloropropene	25 U	25	5	12/23/25 16:16	
Ethylbenzene	25 U	25	5	12/23/25 16:16	
Methylene Chloride	25 U	25	5	12/23/25 16:16	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/23/25 16:16	
Tetrachloroethene	25 U	25	5	12/23/25 16:16	
Toluene	25 U	25	5	12/23/25 16:16	
1,1,1-Trichloroethane	25 U	25	5	12/23/25 16:16	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/23/25 16:16	
Trichloroethene	25 U	25	5	12/23/25 16:16	
Trichlorofluoromethane	25 U	25	5	12/23/25 16:16	
Vinyl Chloride	**340 D**	10	5	12/23/25 16:16	
m,p-Xylenes	13 U	13	5	12/23/25 16:16	
o-Xylene	13 U	13	5	12/23/25 16:16	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/23/25 16:16	
Dibromofluoromethane	95	80 - 116	12/23/25 16:16	
Toluene-d8	93	87 - 121	12/23/25 16:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-17A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/25 15:53	
Benzene	0.70 U	0.70	1	12/23/25 15:53	
Bromodichloromethane	5.0 U	5.0	1	12/23/25 15:53	
Bromoform	5.0 U	5.0	1	12/23/25 15:53	
Bromomethane	5.0 U	5.0	1	12/23/25 15:53	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/25 15:53	
Chlorobenzene	5.0 U	5.0	1	12/23/25 15:53	
Chloroethane	5.0 U	5.0	1	12/23/25 15:53	
Chloroform	5.0 U	5.0	1	12/23/25 15:53	
Chloromethane	5.0 U	5.0	1	12/23/25 15:53	
Dibromochloromethane	5.0 U	5.0	1	12/23/25 15:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/25 15:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/25 15:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/25 15:53	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/25 15:53	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/25 15:53	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/25 15:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/25 15:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/25 15:53	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/25 15:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/25 15:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/25 15:53	
Ethylbenzene	5.0 U	5.0	1	12/23/25 15:53	
Methylene Chloride	5.0 U	5.0	1	12/23/25 15:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/25 15:53	
Tetrachloroethene	5.0 U	5.0	1	12/23/25 15:53	
Toluene	5.0 U	5.0	1	12/23/25 15:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/25 15:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/25 15:53	
Trichloroethene	5.0 U	5.0	1	12/23/25 15:53	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/25 15:53	
Vinyl Chloride	2.0 U	2.0	1	12/23/25 15:53	
m,p-Xylenes	2.5 U	2.5	1	12/23/25 15:53	
o-Xylene	2.5 U	2.5	1	12/23/25 15:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-17A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/23/25 15:53	
Dibromofluoromethane	100	80 - 116	12/23/25 15:53	
Toluene-d8	96	87 - 121	12/23/25 15:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 19:32	
Benzene	0.70 U	0.70	1	12/22/25 19:32	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 19:32	
Bromoform	5.0 U	5.0	1	12/22/25 19:32	
Bromomethane	5.0 U	5.0	1	12/22/25 19:32	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 19:32	
Chlorobenzene	5.0 U	5.0	1	12/22/25 19:32	
Chloroethane	5.0 U	5.0	1	12/22/25 19:32	
Chloroform	5.0 U	5.0	1	12/22/25 19:32	
Chloromethane	5.0 U	5.0	1	12/22/25 19:32	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 19:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 19:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:32	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 19:32	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 19:32	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 19:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:32	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 19:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:32	
Ethylbenzene	5.0 U	5.0	1	12/22/25 19:32	
Methylene Chloride	5.0 U	5.0	1	12/22/25 19:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 19:32	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 19:32	
Toluene	5.0 U	5.0	1	12/22/25 19:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 19:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 19:32	
Trichloroethene	5.0 U	5.0	1	12/22/25 19:32	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 19:32	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 19:32	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 19:32	
o-Xylene	2.5 U	2.5	1	12/22/25 19:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/22/25 19:32	
Dibromofluoromethane	99	80 - 116	12/22/25 19:32	
Toluene-d8	97	87 - 121	12/22/25 19:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 09:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313 MW-7I 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**100.1**	5.0	1	12/22/25 20:41	
Benzene	0.70 U	0.70	1	12/22/25 20:41	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 20:41	
Bromoform	5.0 U	5.0	1	12/22/25 20:41	
Bromomethane	5.0 U	5.0	1	12/22/25 20:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 20:41	
Chlorobenzene	5.0 U	5.0	1	12/22/25 20:41	
Chloroethane	5.0 U	5.0	1	12/22/25 20:41	
Chloroform	5.0 U	5.0	1	12/22/25 20:41	
Chloromethane	5.0 U	5.0	1	12/22/25 20:41	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 20:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 20:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 20:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 20:41	
1,1-Dichloroethane	**84**	5.0	1	12/22/25 20:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 20:41	
1,1-Dichloroethene	**14**	5.0	1	12/22/25 20:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 20:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 20:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 20:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 20:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 20:41	
Ethylbenzene	5.0 U	5.0	1	12/22/25 20:41	
Methylene Chloride	5.0 U	5.0	1	12/22/25 20:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 20:41	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 20:41	
Toluene	5.0 U	5.0	1	12/22/25 20:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 20:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 20:41	
Trichloroethene	5.0 U	5.0	1	12/22/25 20:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 20:41	
Vinyl Chloride	**2.1**	2.0	1	12/22/25 20:41	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 20:41	
o-Xylene	2.5 U	2.5	1	12/22/25 20:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 09:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313 MW-7I 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/22/25 20:41	
Dibromofluoromethane	99	80 - 116	12/22/25 20:41	
Toluene-d8	96	87 - 121	12/22/25 20:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-107 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 19:55	
Benzene	0.70 U	0.70	1	12/22/25 19:55	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 19:55	
Bromoform	5.0 U	5.0	1	12/22/25 19:55	
Bromomethane	5.0 U	5.0	1	12/22/25 19:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 19:55	
Chlorobenzene	5.0 U	5.0	1	12/22/25 19:55	
Chloroethane	5.0 U	5.0	1	12/22/25 19:55	
Chloroform	5.0 U	5.0	1	12/22/25 19:55	
Chloromethane	5.0 U	5.0	1	12/22/25 19:55	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 19:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 19:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 19:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 19:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 19:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 19:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 19:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 19:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 19:55	
Ethylbenzene	5.0 U	5.0	1	12/22/25 19:55	
Methylene Chloride	5.0 U	5.0	1	12/22/25 19:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 19:55	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 19:55	
Toluene	5.0 U	5.0	1	12/22/25 19:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 19:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 19:55	
Trichloroethene	5.0 U	5.0	1	12/22/25 19:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 19:55	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 19:55	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 19:55	
o-Xylene	2.5 U	2.5	1	12/22/25 19:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-107 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/22/25 19:55	
Dibromofluoromethane	103	80 - 116	12/22/25 19:55	
Toluene-d8	99	87 - 121	12/22/25 19:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-106 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**216.0**	12.5	2.5	12/24/25 08:50	
Benzene	1.8 U	1.8	2.5	12/24/25 08:50	
Bromodichloromethane	13 U	13	2.5	12/24/25 08:50	
Bromoform	13 U	13	2.5	12/24/25 08:50	
Bromomethane	13 U	13	2.5	12/24/25 08:50	
Carbon Tetrachloride	13 U	13	2.5	12/24/25 08:50	
Chlorobenzene	13 U	13	2.5	12/24/25 08:50	
Chloroethane	13 U	13	2.5	12/24/25 08:50	
Chloroform	13 U	13	2.5	12/24/25 08:50	
Chloromethane	13 U	13	2.5	12/24/25 08:50	
Dibromochloromethane	13 U	13	2.5	12/24/25 08:50	
1,2-Dichlorobenzene	7.5 U	7.5	2.5	12/24/25 08:50	
1,3-Dichlorobenzene	13 U	13	2.5	12/24/25 08:50	
1,4-Dichlorobenzene	7.5 U	7.5	2.5	12/24/25 08:50	
1,1-Dichloroethane	13 U	13	2.5	12/24/25 08:50	
1,2-Dichloroethane	13 U	13	2.5	12/24/25 08:50	
1,1-Dichloroethene	13 U	13	2.5	12/24/25 08:50	
trans-1,2-Dichloroethene	13 U	13	2.5	12/24/25 08:50	
cis-1,2-Dichloroethene	**190**	13	2.5	12/24/25 08:50	
1,2-Dichloropropane	13 U	13	2.5	12/24/25 08:50	
cis-1,3-Dichloropropene	13 U	13	2.5	12/24/25 08:50	
trans-1,3-Dichloropropene	13 U	13	2.5	12/24/25 08:50	
Ethylbenzene	13 U	13	2.5	12/24/25 08:50	
Methylene Chloride	13 U	13	2.5	12/24/25 08:50	
1,1,2,2-Tetrachloroethane	13 U	13	2.5	12/24/25 08:50	
Tetrachloroethene	13 U	13	2.5	12/24/25 08:50	
Toluene	13 U	13	2.5	12/24/25 08:50	
1,1,1-Trichloroethane	13 U	13	2.5	12/24/25 08:50	
1,1,2-Trichloroethane	2.5 U	2.5	2.5	12/24/25 08:50	
Trichloroethene	13 U	13	2.5	12/24/25 08:50	
Trichlorofluoromethane	13 U	13	2.5	12/24/25 08:50	
Vinyl Chloride	**26**	5.0	2.5	12/24/25 08:50	
m,p-Xylenes	6.3 U	6.3	2.5	12/24/25 08:50	
o-Xylene	6.3 U	6.3	2.5	12/24/25 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-106 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/24/25 08:50	
Dibromofluoromethane	101	80 - 116	12/24/25 08:50	
Toluene-d8	99	87 - 121	12/24/25 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-115 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 02:41	
Benzene	0.70 U	0.70	1	12/24/25 02:41	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 02:41	
Bromoform	5.0 U	5.0	1	12/24/25 02:41	
Bromomethane	5.0 U	5.0	1	12/24/25 02:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 02:41	
Chlorobenzene	5.0 U	5.0	1	12/24/25 02:41	
Chloroethane	5.0 U	5.0	1	12/24/25 02:41	
Chloroform	5.0 U	5.0	1	12/24/25 02:41	
Chloromethane	5.0 U	5.0	1	12/24/25 02:41	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 02:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 02:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 02:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 02:41	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 02:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 02:41	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 02:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 02:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 02:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 02:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 02:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 02:41	
Ethylbenzene	5.0 U	5.0	1	12/24/25 02:41	
Methylene Chloride	5.0 U	5.0	1	12/24/25 02:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 02:41	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 02:41	
Toluene	5.0 U	5.0	1	12/24/25 02:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 02:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 02:41	
Trichloroethene	5.0 U	5.0	1	12/24/25 02:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 02:41	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 02:41	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 02:41	
o-Xylene	2.5 U	2.5	1	12/24/25 02:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-115 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/24/25 02:41	
Dibromofluoromethane	91	80 - 116	12/24/25 02:41	
Toluene-d8	89	87 - 121	12/24/25 02:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-114 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 03:04	
Benzene	0.70 U	0.70	1	12/24/25 03:04	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 03:04	
Bromoform	5.0 U	5.0	1	12/24/25 03:04	
Bromomethane	5.0 U	5.0	1	12/24/25 03:04	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 03:04	
Chlorobenzene	5.0 U	5.0	1	12/24/25 03:04	
Chloroethane	5.0 U	5.0	1	12/24/25 03:04	
Chloroform	5.0 U	5.0	1	12/24/25 03:04	
Chloromethane	5.0 U	5.0	1	12/24/25 03:04	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 03:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 03:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:04	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 03:04	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 03:04	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 03:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:04	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 03:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:04	
Ethylbenzene	5.0 U	5.0	1	12/24/25 03:04	
Methylene Chloride	5.0 U	5.0	1	12/24/25 03:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 03:04	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 03:04	
Toluene	5.0 U	5.0	1	12/24/25 03:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 03:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 03:04	
Trichloroethene	5.0 U	5.0	1	12/24/25 03:04	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 03:04	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 03:04	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 03:04	
o-Xylene	2.5 U	2.5	1	12/24/25 03:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-114 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/24/25 03:04	
Dibromofluoromethane	100	80 - 116	12/24/25 03:04	
Toluene-d8	98	87 - 121	12/24/25 03:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:05
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-112 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 03:27	
Benzene	0.70 U	0.70	1	12/24/25 03:27	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 03:27	
Bromoform	5.0 U	5.0	1	12/24/25 03:27	
Bromomethane	5.0 U	5.0	1	12/24/25 03:27	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 03:27	
Chlorobenzene	5.0 U	5.0	1	12/24/25 03:27	
Chloroethane	5.0 U	5.0	1	12/24/25 03:27	
Chloroform	5.0 U	5.0	1	12/24/25 03:27	
Chloromethane	5.0 U	5.0	1	12/24/25 03:27	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 03:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 03:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:27	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 03:27	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 03:27	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 03:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:27	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 03:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:27	
Ethylbenzene	5.0 U	5.0	1	12/24/25 03:27	
Methylene Chloride	5.0 U	5.0	1	12/24/25 03:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 03:27	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 03:27	
Toluene	5.0 U	5.0	1	12/24/25 03:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 03:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 03:27	
Trichloroethene	5.0 U	5.0	1	12/24/25 03:27	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 03:27	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 03:27	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 03:27	
o-Xylene	2.5 U	2.5	1	12/24/25 03:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:05
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-112 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/24/25 03:27	
Dibromofluoromethane	99	80 - 116	12/24/25 03:27	
Toluene-d8	96	87 - 121	12/24/25 03:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-116 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 03:50	
Benzene	0.70 U	0.70	1	12/24/25 03:50	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 03:50	
Bromoform	5.0 U	5.0	1	12/24/25 03:50	
Bromomethane	5.0 U	5.0	1	12/24/25 03:50	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 03:50	
Chlorobenzene	5.0 U	5.0	1	12/24/25 03:50	
Chloroethane	5.0 U	5.0	1	12/24/25 03:50	
Chloroform	5.0 U	5.0	1	12/24/25 03:50	
Chloromethane	5.0 U	5.0	1	12/24/25 03:50	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 03:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 03:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 03:50	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 03:50	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 03:50	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 03:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 03:50	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 03:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 03:50	
Ethylbenzene	5.0 U	5.0	1	12/24/25 03:50	
Methylene Chloride	5.0 U	5.0	1	12/24/25 03:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 03:50	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 03:50	
Toluene	5.0 U	5.0	1	12/24/25 03:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 03:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 03:50	
Trichloroethene	5.0 U	5.0	1	12/24/25 03:50	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 03:50	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 03:50	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 03:50	
o-Xylene	2.5 U	2.5	1	12/24/25 03:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-116 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/24/25 03:50	
Dibromofluoromethane	98	80 - 116	12/24/25 03:50	
Toluene-d8	96	87 - 121	12/24/25 03:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:15
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-27 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 04:14	
Benzene	0.70 U	0.70	1	12/24/25 04:14	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 04:14	
Bromoform	5.0 U	5.0	1	12/24/25 04:14	
Bromomethane	5.0 U	5.0	1	12/24/25 04:14	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 04:14	
Chlorobenzene	5.0 U	5.0	1	12/24/25 04:14	
Chloroethane	5.0 U	5.0	1	12/24/25 04:14	
Chloroform	5.0 U	5.0	1	12/24/25 04:14	
Chloromethane	5.0 U	5.0	1	12/24/25 04:14	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 04:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 04:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 04:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 04:14	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 04:14	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 04:14	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 04:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 04:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 04:14	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 04:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 04:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 04:14	
Ethylbenzene	5.0 U	5.0	1	12/24/25 04:14	
Methylene Chloride	5.0 U	5.0	1	12/24/25 04:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 04:14	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 04:14	
Toluene	5.0 U	5.0	1	12/24/25 04:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 04:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 04:14	
Trichloroethene	5.0 U	5.0	1	12/24/25 04:14	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 04:14	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 04:14	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 04:14	
o-Xylene	2.5 U	2.5	1	12/24/25 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:15
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-27 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/24/25 04:14	
Dibromofluoromethane	99	80 - 116	12/24/25 04:14	
Toluene-d8	98	87 - 121	12/24/25 04:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:20
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-70 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 04:37	
Benzene	0.70 U	0.70	1	12/24/25 04:37	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 04:37	
Bromoform	5.0 U	5.0	1	12/24/25 04:37	
Bromomethane	5.0 U	5.0	1	12/24/25 04:37	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 04:37	
Chlorobenzene	5.0 U	5.0	1	12/24/25 04:37	
Chloroethane	5.0 U	5.0	1	12/24/25 04:37	
Chloroform	5.0 U	5.0	1	12/24/25 04:37	
Chloromethane	5.0 U	5.0	1	12/24/25 04:37	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 04:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 04:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 04:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 04:37	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 04:37	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 04:37	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 04:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 04:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 04:37	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 04:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 04:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 04:37	
Ethylbenzene	5.0 U	5.0	1	12/24/25 04:37	
Methylene Chloride	5.0 U	5.0	1	12/24/25 04:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 04:37	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 04:37	
Toluene	5.0 U	5.0	1	12/24/25 04:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 04:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 04:37	
Trichloroethene	5.0 U	5.0	1	12/24/25 04:37	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 04:37	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 04:37	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 04:37	
o-Xylene	2.5 U	2.5	1	12/24/25 04:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:20
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-70 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	12/24/25 04:37	
Dibromofluoromethane	91	80 - 116	12/24/25 04:37	
Toluene-d8	89	87 - 121	12/24/25 04:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:30
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD DR-102 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 05:00	
Benzene	0.70 U	0.70	1	12/24/25 05:00	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 05:00	
Bromoform	5.0 U	5.0	1	12/24/25 05:00	
Bromomethane	5.0 U	5.0	1	12/24/25 05:00	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 05:00	
Chlorobenzene	5.0 U	5.0	1	12/24/25 05:00	
Chloroethane	5.0 U	5.0	1	12/24/25 05:00	
Chloroform	5.0 U	5.0	1	12/24/25 05:00	
Chloromethane	5.0 U	5.0	1	12/24/25 05:00	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 05:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 05:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:00	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 05:00	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 05:00	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 05:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:00	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 05:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:00	
Ethylbenzene	5.0 U	5.0	1	12/24/25 05:00	
Methylene Chloride	5.0 U	5.0	1	12/24/25 05:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 05:00	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 05:00	
Toluene	5.0 U	5.0	1	12/24/25 05:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 05:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 05:00	
Trichloroethene	5.0 U	5.0	1	12/24/25 05:00	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 05:00	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 05:00	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 05:00	
o-Xylene	2.5 U	2.5	1	12/24/25 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:30
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD DR-102 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/24/25 05:00	
Dibromofluoromethane	100	80 - 116	12/24/25 05:00	
Toluene-d8	99	87 - 121	12/24/25 05:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-49 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 05:23	
Benzene	0.70 U	0.70	1	12/24/25 05:23	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 05:23	
Bromoform	5.0 U	5.0	1	12/24/25 05:23	
Bromomethane	5.0 U	5.0	1	12/24/25 05:23	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 05:23	
Chlorobenzene	5.0 U	5.0	1	12/24/25 05:23	
Chloroethane	5.0 U	5.0	1	12/24/25 05:23	
Chloroform	5.0 U	5.0	1	12/24/25 05:23	
Chloromethane	5.0 U	5.0	1	12/24/25 05:23	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 05:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 05:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:23	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 05:23	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 05:23	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 05:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:23	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 05:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:23	
Ethylbenzene	5.0 U	5.0	1	12/24/25 05:23	
Methylene Chloride	5.0 U	5.0	1	12/24/25 05:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 05:23	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 05:23	
Toluene	5.0 U	5.0	1	12/24/25 05:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 05:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 05:23	
Trichloroethene	5.0 U	5.0	1	12/24/25 05:23	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 05:23	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 05:23	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 05:23	
o-Xylene	2.5 U	2.5	1	12/24/25 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-49 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/24/25 05:23	
Dibromofluoromethane	99	80 - 116	12/24/25 05:23	
Toluene-d8	96	87 - 121	12/24/25 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 05:46	
Benzene	0.70 U	0.70	1	12/24/25 05:46	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 05:46	
Bromoform	5.0 U	5.0	1	12/24/25 05:46	
Bromomethane	5.0 U	5.0	1	12/24/25 05:46	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 05:46	
Chlorobenzene	5.0 U	5.0	1	12/24/25 05:46	
Chloroethane	5.0 U	5.0	1	12/24/25 05:46	
Chloroform	5.0 U	5.0	1	12/24/25 05:46	
Chloromethane	5.0 U	5.0	1	12/24/25 05:46	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 05:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 05:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 05:46	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 05:46	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 05:46	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 05:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 05:46	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 05:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 05:46	
Ethylbenzene	5.0 U	5.0	1	12/24/25 05:46	
Methylene Chloride	5.0 U	5.0	1	12/24/25 05:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 05:46	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 05:46	
Toluene	5.0 U	5.0	1	12/24/25 05:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 05:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 05:46	
Trichloroethene	5.0 U	5.0	1	12/24/25 05:46	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 05:46	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 05:46	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 05:46	
o-Xylene	2.5 U	2.5	1	12/24/25 05:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-022	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/24/25 05:46	
Dibromofluoromethane	99	80 - 116	12/24/25 05:46	
Toluene-d8	97	87 - 121	12/24/25 05:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 06:09	
Benzene	0.70 U	0.70	1	12/24/25 06:09	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 06:09	
Bromoform	5.0 U	5.0	1	12/24/25 06:09	
Bromomethane	5.0 U	5.0	1	12/24/25 06:09	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 06:09	
Chlorobenzene	5.0 U	5.0	1	12/24/25 06:09	
Chloroethane	5.0 U	5.0	1	12/24/25 06:09	
Chloroform	5.0 U	5.0	1	12/24/25 06:09	
Chloromethane	5.0 U	5.0	1	12/24/25 06:09	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 06:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 06:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:09	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 06:09	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 06:09	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 06:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 06:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 06:09	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 06:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:09	
Ethylbenzene	5.0 U	5.0	1	12/24/25 06:09	
Methylene Chloride	5.0 U	5.0	1	12/24/25 06:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 06:09	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 06:09	
Toluene	5.0 U	5.0	1	12/24/25 06:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 06:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 06:09	
Trichloroethene	5.0 U	5.0	1	12/24/25 06:09	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 06:09	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 06:09	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 06:09	
o-Xylene	2.5 U	2.5	1	12/24/25 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/24/25 06:09	
Dibromofluoromethane	92	80 - 116	12/24/25 06:09	
Toluene-d8	89	87 - 121	12/24/25 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	TRIP BLANK 2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 01:32	
Benzene	0.70 U	0.70	1	12/24/25 01:32	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 01:32	
Bromoform	5.0 U	5.0	1	12/24/25 01:32	
Bromomethane	5.0 U	5.0	1	12/24/25 01:32	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 01:32	
Chlorobenzene	5.0 U	5.0	1	12/24/25 01:32	
Chloroethane	5.0 U	5.0	1	12/24/25 01:32	
Chloroform	5.0 U	5.0	1	12/24/25 01:32	
Chloromethane	5.0 U	5.0	1	12/24/25 01:32	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 01:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 01:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:32	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 01:32	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 01:32	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 01:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:32	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 01:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:32	
Ethylbenzene	5.0 U	5.0	1	12/24/25 01:32	
Methylene Chloride	5.0 U	5.0	1	12/24/25 01:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 01:32	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 01:32	
Toluene	5.0 U	5.0	1	12/24/25 01:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 01:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 01:32	
Trichloroethene	5.0 U	5.0	1	12/24/25 01:32	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 01:32	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 01:32	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 01:32	
o-Xylene	2.5 U	2.5	1	12/24/25 01:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	TRIP BLANK 2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/24/25 01:32	
Dibromofluoromethane	94	80 - 116	12/24/25 01:32	
Toluene-d8	89	87 - 121	12/24/25 01:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	LANDFILL B-7 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 06:32	
Benzene	0.70 U	0.70	1	12/24/25 06:32	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 06:32	
Bromoform	5.0 U	5.0	1	12/24/25 06:32	
Bromomethane	5.0 U	5.0	1	12/24/25 06:32	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 06:32	
Chlorobenzene	5.0 U	5.0	1	12/24/25 06:32	
Chloroethane	5.0 U	5.0	1	12/24/25 06:32	
Chloroform	5.0 U	5.0	1	12/24/25 06:32	
Chloromethane	5.0 U	5.0	1	12/24/25 06:32	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 06:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 06:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:32	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 06:32	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 06:32	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 06:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 06:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 06:32	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 06:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:32	
Ethylbenzene	5.0 U	5.0	1	12/24/25 06:32	
Methylene Chloride	5.0 U	5.0	1	12/24/25 06:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 06:32	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 06:32	
Toluene	5.0 U	5.0	1	12/24/25 06:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 06:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 06:32	
Trichloroethene	5.0 U	5.0	1	12/24/25 06:32	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 06:32	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 06:32	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 06:32	
o-Xylene	2.5 U	2.5	1	12/24/25 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	LANDFILL B-7 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/24/25 06:32	
Dibromofluoromethane	99	80 - 116	12/24/25 06:32	
Toluene-d8	96	87 - 121	12/24/25 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 10:25
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD REC-25 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**99.0**	5.0	1	12/24/25 06:55	
Benzene	0.70 U	0.70	1	12/24/25 06:55	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 06:55	
Bromoform	5.0 U	5.0	1	12/24/25 06:55	
Bromomethane	5.0 U	5.0	1	12/24/25 06:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 06:55	
Chlorobenzene	5.0 U	5.0	1	12/24/25 06:55	
Chloroethane	5.0 U	5.0	1	12/24/25 06:55	
Chloroform	5.0 U	5.0	1	12/24/25 06:55	
Chloromethane	5.0 U	5.0	1	12/24/25 06:55	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 06:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 06:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 06:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 06:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 06:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 06:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 06:55	
cis-1,2-Dichloroethene	**20**	5.0	1	12/24/25 06:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 06:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 06:55	
Ethylbenzene	5.0 U	5.0	1	12/24/25 06:55	
Methylene Chloride	5.0 U	5.0	1	12/24/25 06:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 06:55	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 06:55	
Toluene	5.0 U	5.0	1	12/24/25 06:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 06:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 06:55	
Trichloroethene	5.0 U	5.0	1	12/24/25 06:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 06:55	
Vinyl Chloride	**79**	2.0	1	12/24/25 06:55	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 06:55	
o-Xylene	2.5 U	2.5	1	12/24/25 06:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 10:25
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD REC-25 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	86	85 - 122	12/24/25 06:55	
Dibromofluoromethane	90	80 - 116	12/24/25 06:55	
Toluene-d8	88	87 - 121	12/24/25 06:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:00
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-21 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**410.0**	10.0	2	12/24/25 08:27	
Benzene	1.4 U	1.4	2	12/24/25 08:27	
Bromodichloromethane	10 U	10	2	12/24/25 08:27	
Bromoform	10 U	10	2	12/24/25 08:27	
Bromomethane	10 U	10	2	12/24/25 08:27	
Carbon Tetrachloride	10 U	10	2	12/24/25 08:27	
Chlorobenzene	10 U	10	2	12/24/25 08:27	
Chloroethane	10 U	10	2	12/24/25 08:27	
Chloroform	10 U	10	2	12/24/25 08:27	
Chloromethane	10 U	10	2	12/24/25 08:27	
Dibromochloromethane	10 U	10	2	12/24/25 08:27	
1,2-Dichlorobenzene	6.0 U	6.0	2	12/24/25 08:27	
1,3-Dichlorobenzene	10 U	10	2	12/24/25 08:27	
1,4-Dichlorobenzene	6.0 U	6.0	2	12/24/25 08:27	
1,1-Dichloroethane	10 U	10	2	12/24/25 08:27	
1,2-Dichloroethane	10 U	10	2	12/24/25 08:27	
1,1-Dichloroethene	10 U	10	2	12/24/25 08:27	
trans-1,2-Dichloroethene	10 U	10	2	12/24/25 08:27	
cis-1,2-Dichloroethene	**300**	10	2	12/24/25 08:27	
1,2-Dichloropropane	10 U	10	2	12/24/25 08:27	
cis-1,3-Dichloropropene	10 U	10	2	12/24/25 08:27	
trans-1,3-Dichloropropene	10 U	10	2	12/24/25 08:27	
Ethylbenzene	10 U	10	2	12/24/25 08:27	
Methylene Chloride	10 U	10	2	12/24/25 08:27	
1,1,2,2-Tetrachloroethane	10 U	10	2	12/24/25 08:27	
Tetrachloroethene	10 U	10	2	12/24/25 08:27	
Toluene	10 U	10	2	12/24/25 08:27	
1,1,1-Trichloroethane	10 U	10	2	12/24/25 08:27	
1,1,2-Trichloroethane	2.0 U	2.0	2	12/24/25 08:27	
Trichloroethene	10 U	10	2	12/24/25 08:27	
Trichlorofluoromethane	10 U	10	2	12/24/25 08:27	
Vinyl Chloride	**110**	4.0	2	12/24/25 08:27	
m,p-Xylenes	5.0 U	5.0	2	12/24/25 08:27	
o-Xylene	5.0 U	5.0	2	12/24/25 08:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:00
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-21 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/24/25 08:27	
Dibromofluoromethane	100	80 - 116	12/24/25 08:27	
Toluene-d8	99	87 - 121	12/24/25 08:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD SR-67 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 08:04	
Benzene	0.70 U	0.70	1	12/24/25 08:04	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 08:04	
Bromoform	5.0 U	5.0	1	12/24/25 08:04	
Bromomethane	5.0 U	5.0	1	12/24/25 08:04	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 08:04	
Chlorobenzene	5.0 U	5.0	1	12/24/25 08:04	
Chloroethane	5.0 U	5.0	1	12/24/25 08:04	
Chloroform	5.0 U	5.0	1	12/24/25 08:04	
Chloromethane	5.0 U	5.0	1	12/24/25 08:04	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 08:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 08:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 08:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 08:04	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 08:04	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 08:04	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 08:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 08:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 08:04	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 08:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 08:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 08:04	
Ethylbenzene	5.0 U	5.0	1	12/24/25 08:04	
Methylene Chloride	5.0 U	5.0	1	12/24/25 08:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 08:04	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 08:04	
Toluene	5.0 U	5.0	1	12/24/25 08:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 08:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 08:04	
Trichloroethene	5.0 U	5.0	1	12/24/25 08:04	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 08:04	
Vinyl Chloride	**4.1**	2.0	1	12/24/25 08:04	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 08:04	
o-Xylene	2.5 U	2.5	1	12/24/25 08:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD SR-67 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/24/25 08:04	
Dibromofluoromethane	93	80 - 116	12/24/25 08:04	
Toluene-d8	91	87 - 121	12/24/25 08:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**14.0**	5.0	1	12/24/25 07:18	
Benzene	0.70 U	0.70	1	12/24/25 07:18	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 07:18	
Bromoform	5.0 U	5.0	1	12/24/25 07:18	
Bromomethane	5.0 U	5.0	1	12/24/25 07:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 07:18	
Chlorobenzene	5.0 U	5.0	1	12/24/25 07:18	
Chloroethane	5.0 U	5.0	1	12/24/25 07:18	
Chloroform	5.0 U	5.0	1	12/24/25 07:18	
Chloromethane	5.0 U	5.0	1	12/24/25 07:18	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 07:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 07:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 07:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 07:18	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 07:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 07:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 07:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 07:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 07:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 07:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 07:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 07:18	
Ethylbenzene	5.0 U	5.0	1	12/24/25 07:18	
Methylene Chloride	5.0 U	5.0	1	12/24/25 07:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 07:18	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 07:18	
Toluene	5.0 U	5.0	1	12/24/25 07:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 07:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 07:18	
Trichloroethene	5.0 U	5.0	1	12/24/25 07:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 07:18	
Vinyl Chloride	**14**	2.0	1	12/24/25 07:18	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 07:18	
o-Xylene	2.5 U	2.5	1	12/24/25 07:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	12/24/25 07:18	
Dibromofluoromethane	93	80 - 116	12/24/25 07:18	
Toluene-d8	91	87 - 121	12/24/25 07:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**27.9**	5.0	1	12/24/25 07:41	
Benzene	0.70 U	0.70	1	12/24/25 07:41	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 07:41	
Bromoform	5.0 U	5.0	1	12/24/25 07:41	
Bromomethane	5.0 U	5.0	1	12/24/25 07:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 07:41	
Chlorobenzene	5.0 U	5.0	1	12/24/25 07:41	
Chloroethane	5.0 U	5.0	1	12/24/25 07:41	
Chloroform	5.0 U	5.0	1	12/24/25 07:41	
Chloromethane	5.0 U	5.0	1	12/24/25 07:41	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 07:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 07:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 07:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 07:41	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 07:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 07:41	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 07:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 07:41	
cis-1,2-Dichloroethene	**7.9**	5.0	1	12/24/25 07:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 07:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 07:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 07:41	
Ethylbenzene	5.0 U	5.0	1	12/24/25 07:41	
Methylene Chloride	5.0 U	5.0	1	12/24/25 07:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 07:41	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 07:41	
Toluene	5.0 U	5.0	1	12/24/25 07:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 07:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 07:41	
Trichloroethene	5.0 U	5.0	1	12/24/25 07:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 07:41	
Vinyl Chloride	**20**	2.0	1	12/24/25 07:41	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 07:41	
o-Xylene	2.5 U	2.5	1	12/24/25 07:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/24/25 07:41	
Dibromofluoromethane	98	80 - 116	12/24/25 07:41	
Toluene-d8	94	87 - 121	12/24/25 07:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:40
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	EQUIP BLANK #1 SWL IND 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 01:55	
Benzene	0.70 U	0.70	1	12/24/25 01:55	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 01:55	
Bromoform	5.0 U	5.0	1	12/24/25 01:55	
Bromomethane	5.0 U	5.0	1	12/24/25 01:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 01:55	
Chlorobenzene	5.0 U	5.0	1	12/24/25 01:55	
Chloroethane	5.0 U	5.0	1	12/24/25 01:55	
Chloroform	5.0 U	5.0	1	12/24/25 01:55	
Chloromethane	5.0 U	5.0	1	12/24/25 01:55	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 01:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 01:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 01:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 01:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 01:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 01:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:55	
Ethylbenzene	5.0 U	5.0	1	12/24/25 01:55	
Methylene Chloride	5.0 U	5.0	1	12/24/25 01:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 01:55	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 01:55	
Toluene	5.0 U	5.0	1	12/24/25 01:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 01:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 01:55	
Trichloroethene	5.0 U	5.0	1	12/24/25 01:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 01:55	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 01:55	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 01:55	
o-Xylene	2.5 U	2.5	1	12/24/25 01:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:40
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	EQUIP BLANK #1 SWL IND 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/24/25 01:55	
Dibromofluoromethane	99	80 - 116	12/24/25 01:55	
Toluene-d8	96	87 - 121	12/24/25 01:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	EQUIP BLANK #2 Teflon Bailer 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 02:18	
Benzene	0.70 U	0.70	1	12/24/25 02:18	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 02:18	
Bromoform	5.0 U	5.0	1	12/24/25 02:18	
Bromomethane	5.0 U	5.0	1	12/24/25 02:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 02:18	
Chlorobenzene	5.0 U	5.0	1	12/24/25 02:18	
Chloroethane	5.0 U	5.0	1	12/24/25 02:18	
Chloroform	5.0 U	5.0	1	12/24/25 02:18	
Chloromethane	5.0 U	5.0	1	12/24/25 02:18	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 02:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 02:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 02:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 02:18	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 02:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 02:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 02:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 02:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 02:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 02:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 02:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 02:18	
Ethylbenzene	5.0 U	5.0	1	12/24/25 02:18	
Methylene Chloride	5.0 U	5.0	1	12/24/25 02:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 02:18	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 02:18	
Toluene	5.0 U	5.0	1	12/24/25 02:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 02:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 02:18	
Trichloroethene	5.0 U	5.0	1	12/24/25 02:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 02:18	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 02:18	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 02:18	
o-Xylene	2.5 U	2.5	1	12/24/25 02:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	EQUIP BLANK #2 Teflon Bailer 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/24/25 02:18	
Dibromofluoromethane	99	80 - 116	12/24/25 02:18	
Toluene-d8	98	87 - 121	12/24/25 02:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	TRIP BLANK 3 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 14:30	
Benzene	0.70 U	0.70	1	12/24/25 14:30	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 14:30	
Bromoform	5.0 U	5.0	1	12/24/25 14:30	
Bromomethane	5.0 U	5.0	1	12/24/25 14:30	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 14:30	
Chlorobenzene	5.0 U	5.0	1	12/24/25 14:30	
Chloroethane	5.0 U	5.0	1	12/24/25 14:30	
Chloroform	5.0 U	5.0	1	12/24/25 14:30	
Chloromethane	5.0 U	5.0	1	12/24/25 14:30	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 14:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 14:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 14:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 14:30	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 14:30	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 14:30	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 14:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 14:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 14:30	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 14:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 14:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 14:30	
Ethylbenzene	5.0 U	5.0	1	12/24/25 14:30	
Methylene Chloride	5.0 U	5.0	1	12/24/25 14:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 14:30	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 14:30	
Toluene	5.0 U	5.0	1	12/24/25 14:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 14:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 14:30	
Trichloroethene	5.0 U	5.0	1	12/24/25 14:30	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 14:30	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 14:30	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 14:30	
o-Xylene	2.5 U	2.5	1	12/24/25 14:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	TRIP BLANK 3 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/24/25 14:30	
Dibromofluoromethane	93	80 - 116	12/24/25 14:30	
Toluene-d8	90	87 - 121	12/24/25 14:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**9070.0**		125.0	25	12/24/25 18:44	
Benzene	18	U	18	25	12/24/25 18:44	
Bromodichloromethane	130	U	130	25	12/24/25 18:44	
Bromoform	130	U	130	25	12/24/25 18:44	
Bromomethane	130	U	130	25	12/24/25 18:44	
Carbon Tetrachloride	130	U	130	25	12/24/25 18:44	
Chlorobenzene	130	U	130	25	12/24/25 18:44	
Chloroethane	130	U	130	25	12/24/25 18:44	
Chloroform	130	U	130	25	12/24/25 18:44	
Chloromethane	130	U	130	25	12/24/25 18:44	
Dibromochloromethane	130	U	130	25	12/24/25 18:44	
1,2-Dichlorobenzene	75	U	75	25	12/24/25 18:44	
1,3-Dichlorobenzene	130	U	130	25	12/24/25 18:44	
1,4-Dichlorobenzene	75	U	75	25	12/24/25 18:44	
1,1-Dichloroethane	130	U	130	25	12/24/25 18:44	
1,2-Dichloroethane	130	U	130	25	12/24/25 18:44	
1,1-Dichloroethene	130	U	130	25	12/24/25 18:44	
trans-1,2-Dichloroethene	130	U	130	25	12/24/25 18:44	
cis-1,2-Dichloroethene	**3300**		130	25	12/24/25 18:44	
1,2-Dichloropropane	130	U	130	25	12/24/25 18:44	
cis-1,3-Dichloropropene	130	U	130	25	12/24/25 18:44	
trans-1,3-Dichloropropene	130	U	130	25	12/24/25 18:44	
Ethylbenzene	130	U	130	25	12/24/25 18:44	
Methylene Chloride	130	U	130	25	12/24/25 18:44	
1,1,2,2-Tetrachloroethane	130	U	130	25	12/24/25 18:44	
Tetrachloroethene	130	U	130	25	12/24/25 18:44	
Toluene	130	U	130	25	12/24/25 18:44	
1,1,1-Trichloroethane	130	U	130	25	12/24/25 18:44	
1,1,2-Trichloroethane	25	U	25	25	12/24/25 18:44	
Trichloroethene	**5500**	**E**	130	25	12/24/25 18:44	
Trichlorofluoromethane	130	U	130	25	12/24/25 18:44	
Vinyl Chloride	**270**		50	25	12/24/25 18:44	
m,p-Xylenes	63	U	63	25	12/24/25 18:44	
o-Xylene	63	U	63	25	12/24/25 18:44	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/24/25 18:44	
Dibromofluoromethane	99	80 - 116	12/24/25 18:44	
Toluene-d8	97	87 - 121	12/24/25 18:44	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**8420.0**	250.0	50	01/05/26 17:22	
Benzene	35 U	35	50	01/05/26 17:22	
Bromodichloromethane	250 U	250	50	01/05/26 17:22	
Bromoform	250 U	250	50	01/05/26 17:22	
Bromomethane	250 U	250	50	01/05/26 17:22	
Carbon Tetrachloride	250 U	250	50	01/05/26 17:22	
Chlorobenzene	250 U	250	50	01/05/26 17:22	
Chloroethane	250 U	250	50	01/05/26 17:22	
Chloroform	250 U	250	50	01/05/26 17:22	
Chloromethane	250 U	250	50	01/05/26 17:22	
Dibromochloromethane	250 U	250	50	01/05/26 17:22	
1,2-Dichlorobenzene	150 U	150	50	01/05/26 17:22	
1,3-Dichlorobenzene	250 U	250	50	01/05/26 17:22	
1,4-Dichlorobenzene	150 U	150	50	01/05/26 17:22	
1,1-Dichloroethane	250 U	250	50	01/05/26 17:22	
1,2-Dichloroethane	250 U	250	50	01/05/26 17:22	
1,1-Dichloroethene	250 U	250	50	01/05/26 17:22	
trans-1,2-Dichloroethene	250 U	250	50	01/05/26 17:22	
cis-1,2-Dichloroethene	**3400 D**	250	50	01/05/26 17:22	
1,2-Dichloropropane	250 U	250	50	01/05/26 17:22	
cis-1,3-Dichloropropene	250 U	250	50	01/05/26 17:22	
trans-1,3-Dichloropropene	250 U	250	50	01/05/26 17:22	
Ethylbenzene	250 U	250	50	01/05/26 17:22	
Methylene Chloride	250 U	250	50	01/05/26 17:22	
1,1,2,2-Tetrachloroethane	250 U	250	50	01/05/26 17:22	
Tetrachloroethene	250 U	250	50	01/05/26 17:22	
Toluene	250 U	250	50	01/05/26 17:22	
1,1,1-Trichloroethane	250 U	250	50	01/05/26 17:22	
1,1,2-Trichloroethane	50 U	50	50	01/05/26 17:22	
Trichloroethene	**4700 D**	250	50	01/05/26 17:22	
Trichlorofluoromethane	250 U	250	50	01/05/26 17:22	
Vinyl Chloride	**320 D**	100	50	01/05/26 17:22	
m,p-Xylenes	130 U	130	50	01/05/26 17:22	
o-Xylene	130 U	130	50	01/05/26 17:22	

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	01/05/26 17:22	
Dibromofluoromethane	97	80 - 116	01/05/26 17:22	
Toluene-d8	97	87 - 121	01/05/26 17:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1404.0**	25.0	5	12/24/25 17:58	
Benzene	3.5 U	3.5	5	12/24/25 17:58	
Bromodichloromethane	25 U	25	5	12/24/25 17:58	
Bromoform	25 U	25	5	12/24/25 17:58	
Bromomethane	25 U	25	5	12/24/25 17:58	
Carbon Tetrachloride	25 U	25	5	12/24/25 17:58	
Chlorobenzene	25 U	25	5	12/24/25 17:58	
Chloroethane	25 U	25	5	12/24/25 17:58	
Chloroform	25 U	25	5	12/24/25 17:58	
Chloromethane	25 U	25	5	12/24/25 17:58	
Dibromochloromethane	25 U	25	5	12/24/25 17:58	
1,2-Dichlorobenzene	15 U	15	5	12/24/25 17:58	
1,3-Dichlorobenzene	25 U	25	5	12/24/25 17:58	
1,4-Dichlorobenzene	15 U	15	5	12/24/25 17:58	
1,1-Dichloroethane	25 U	25	5	12/24/25 17:58	
1,2-Dichloroethane	25 U	25	5	12/24/25 17:58	
1,1-Dichloroethene	25 U	25	5	12/24/25 17:58	
trans-1,2-Dichloroethene	25 U	25	5	12/24/25 17:58	
cis-1,2-Dichloroethene	**970**	25	5	12/24/25 17:58	
1,2-Dichloropropane	25 U	25	5	12/24/25 17:58	
cis-1,3-Dichloropropene	25 U	25	5	12/24/25 17:58	
trans-1,3-Dichloropropene	25 U	25	5	12/24/25 17:58	
Ethylbenzene	25 U	25	5	12/24/25 17:58	
Methylene Chloride	25 U	25	5	12/24/25 17:58	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/24/25 17:58	
Tetrachloroethene	25 U	25	5	12/24/25 17:58	
Toluene	25 U	25	5	12/24/25 17:58	
1,1,1-Trichloroethane	25 U	25	5	12/24/25 17:58	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/24/25 17:58	
Trichloroethene	**350**	25	5	12/24/25 17:58	
Trichlorofluoromethane	25 U	25	5	12/24/25 17:58	
Vinyl Chloride	**84**	10	5	12/24/25 17:58	
m,p-Xylenes	13 U	13	5	12/24/25 17:58	
o-Xylene	13 U	13	5	12/24/25 17:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/24/25 17:58	
Dibromofluoromethane	104	80 - 116	12/24/25 17:58	
Toluene-d8	101	87 - 121	12/24/25 17:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**1340.0**	25.0	5	12/24/25 18:21	
Benzene	3.5 U	3.5	5	12/24/25 18:21	
Bromodichloromethane	25 U	25	5	12/24/25 18:21	
Bromoform	25 U	25	5	12/24/25 18:21	
Bromomethane	25 U	25	5	12/24/25 18:21	
Carbon Tetrachloride	25 U	25	5	12/24/25 18:21	
Chlorobenzene	25 U	25	5	12/24/25 18:21	
Chloroethane	25 U	25	5	12/24/25 18:21	
Chloroform	25 U	25	5	12/24/25 18:21	
Chloromethane	25 U	25	5	12/24/25 18:21	
Dibromochloromethane	25 U	25	5	12/24/25 18:21	
1,2-Dichlorobenzene	15 U	15	5	12/24/25 18:21	
1,3-Dichlorobenzene	25 U	25	5	12/24/25 18:21	
1,4-Dichlorobenzene	15 U	15	5	12/24/25 18:21	
1,1-Dichloroethane	25 U	25	5	12/24/25 18:21	
1,2-Dichloroethane	25 U	25	5	12/24/25 18:21	
1,1-Dichloroethene	25 U	25	5	12/24/25 18:21	
trans-1,2-Dichloroethene	25 U	25	5	12/24/25 18:21	
cis-1,2-Dichloroethene	**920**	25	5	12/24/25 18:21	
1,2-Dichloropropane	25 U	25	5	12/24/25 18:21	
cis-1,3-Dichloropropene	25 U	25	5	12/24/25 18:21	
trans-1,3-Dichloropropene	25 U	25	5	12/24/25 18:21	
Ethylbenzene	25 U	25	5	12/24/25 18:21	
Methylene Chloride	25 U	25	5	12/24/25 18:21	
1,1,2,2-Tetrachloroethane	25 U	25	5	12/24/25 18:21	
Tetrachloroethene	25 U	25	5	12/24/25 18:21	
Toluene	25 U	25	5	12/24/25 18:21	
1,1,1-Trichloroethane	25 U	25	5	12/24/25 18:21	
1,1,2-Trichloroethane	5.0 U	5.0	5	12/24/25 18:21	
Trichloroethene	**340**	25	5	12/24/25 18:21	
Trichlorofluoromethane	25 U	25	5	12/24/25 18:21	
Vinyl Chloride	**80**	10	5	12/24/25 18:21	
m,p-Xylenes	13 U	13	5	12/24/25 18:21	
o-Xylene	13 U	13	5	12/24/25 18:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 DUP 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/24/25 18:21	
Dibromofluoromethane	102	80 - 116	12/24/25 18:21	
Toluene-d8	100	87 - 121	12/24/25 18:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-76 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**7.2**	5.0	1	12/24/25 14:53	
Benzene	0.70 U	0.70	1	12/24/25 14:53	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 14:53	
Bromoform	5.0 U	5.0	1	12/24/25 14:53	
Bromomethane	5.0 U	5.0	1	12/24/25 14:53	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 14:53	
Chlorobenzene	5.0 U	5.0	1	12/24/25 14:53	
Chloroethane	5.0 U	5.0	1	12/24/25 14:53	
Chloroform	5.0 U	5.0	1	12/24/25 14:53	
Chloromethane	5.0 U	5.0	1	12/24/25 14:53	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 14:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 14:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 14:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 14:53	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 14:53	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 14:53	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 14:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 14:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 14:53	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 14:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 14:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 14:53	
Ethylbenzene	5.0 U	5.0	1	12/24/25 14:53	
Methylene Chloride	5.0 U	5.0	1	12/24/25 14:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 14:53	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 14:53	
Toluene	5.0 U	5.0	1	12/24/25 14:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 14:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 14:53	
Trichloroethene	5.0 U	5.0	1	12/24/25 14:53	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 14:53	
Vinyl Chloride	**7.2**	2.0	1	12/24/25 14:53	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 14:53	
o-Xylene	2.5 U	2.5	1	12/24/25 14:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-76 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/24/25 14:53	
Dibromofluoromethane	99	80 - 116	12/24/25 14:53	
Toluene-d8	98	87 - 121	12/24/25 14:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-77 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 15:16	
Benzene	0.70 U	0.70	1	12/24/25 15:16	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 15:16	
Bromoform	5.0 U	5.0	1	12/24/25 15:16	
Bromomethane	5.0 U	5.0	1	12/24/25 15:16	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 15:16	
Chlorobenzene	5.0 U	5.0	1	12/24/25 15:16	
Chloroethane	5.0 U	5.0	1	12/24/25 15:16	
Chloroform	5.0 U	5.0	1	12/24/25 15:16	
Chloromethane	5.0 U	5.0	1	12/24/25 15:16	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 15:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 15:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 15:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 15:16	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 15:16	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 15:16	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 15:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 15:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 15:16	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 15:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 15:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 15:16	
Ethylbenzene	5.0 U	5.0	1	12/24/25 15:16	
Methylene Chloride	5.0 U	5.0	1	12/24/25 15:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 15:16	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 15:16	
Toluene	5.0 U	5.0	1	12/24/25 15:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 15:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 15:16	
Trichloroethene	5.0 U	5.0	1	12/24/25 15:16	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 15:16	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 15:16	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 15:16	
o-Xylene	2.5 U	2.5	1	12/24/25 15:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-77 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/24/25 15:16	
Dibromofluoromethane	98	80 - 116	12/24/25 15:16	
Toluene-d8	99	87 - 121	12/24/25 15:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:25
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-86 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 15:39	
Benzene	0.70 U	0.70	1	12/24/25 15:39	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 15:39	
Bromoform	5.0 U	5.0	1	12/24/25 15:39	
Bromomethane	5.0 U	5.0	1	12/24/25 15:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 15:39	
Chlorobenzene	5.0 U	5.0	1	12/24/25 15:39	
Chloroethane	5.0 U	5.0	1	12/24/25 15:39	
Chloroform	5.0 U	5.0	1	12/24/25 15:39	
Chloromethane	5.0 U	5.0	1	12/24/25 15:39	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 15:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 15:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 15:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 15:39	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 15:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 15:39	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 15:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 15:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 15:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 15:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 15:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 15:39	
Ethylbenzene	5.0 U	5.0	1	12/24/25 15:39	
Methylene Chloride	5.0 U	5.0	1	12/24/25 15:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 15:39	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 15:39	
Toluene	5.0 U	5.0	1	12/24/25 15:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 15:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 15:39	
Trichloroethene	5.0 U	5.0	1	12/24/25 15:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 15:39	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 15:39	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 15:39	
o-Xylene	2.5 U	2.5	1	12/24/25 15:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:25
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-86 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/24/25 15:39	
Dibromofluoromethane	94	80 - 116	12/24/25 15:39	
Toluene-d8	92	87 - 121	12/24/25 15:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-87 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 16:03	
Benzene	0.70 U	0.70	1	12/24/25 16:03	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 16:03	
Bromoform	5.0 U	5.0	1	12/24/25 16:03	
Bromomethane	5.0 U	5.0	1	12/24/25 16:03	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 16:03	
Chlorobenzene	5.0 U	5.0	1	12/24/25 16:03	
Chloroethane	5.0 U	5.0	1	12/24/25 16:03	
Chloroform	5.0 U	5.0	1	12/24/25 16:03	
Chloromethane	5.0 U	5.0	1	12/24/25 16:03	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 16:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 16:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:03	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 16:03	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 16:03	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 16:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 16:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 16:03	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 16:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:03	
Ethylbenzene	5.0 U	5.0	1	12/24/25 16:03	
Methylene Chloride	5.0 U	5.0	1	12/24/25 16:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 16:03	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 16:03	
Toluene	5.0 U	5.0	1	12/24/25 16:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 16:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 16:03	
Trichloroethene	5.0 U	5.0	1	12/24/25 16:03	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 16:03	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 16:03	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 16:03	
o-Xylene	2.5 U	2.5	1	12/24/25 16:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-87 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/24/25 16:03	
Dibromofluoromethane	106	80 - 116	12/24/25 16:03	
Toluene-d8	101	87 - 121	12/24/25 16:03	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 12:35
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-69 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**26.0**	5.0	1	12/24/25 16:26	
Benzene	0.70 U	0.70	1	12/24/25 16:26	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 16:26	
Bromoform	5.0 U	5.0	1	12/24/25 16:26	
Bromomethane	5.0 U	5.0	1	12/24/25 16:26	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 16:26	
Chlorobenzene	5.0 U	5.0	1	12/24/25 16:26	
Chloroethane	5.0 U	5.0	1	12/24/25 16:26	
Chloroform	5.0 U	5.0	1	12/24/25 16:26	
Chloromethane	5.0 U	5.0	1	12/24/25 16:26	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 16:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 16:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:26	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 16:26	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 16:26	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 16:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 16:26	
cis-1,2-Dichloroethene	**7.0**	5.0	1	12/24/25 16:26	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 16:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:26	
Ethylbenzene	5.0 U	5.0	1	12/24/25 16:26	
Methylene Chloride	5.0 U	5.0	1	12/24/25 16:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 16:26	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 16:26	
Toluene	5.0 U	5.0	1	12/24/25 16:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 16:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 16:26	
Trichloroethene	5.0 U	5.0	1	12/24/25 16:26	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 16:26	
Vinyl Chloride	**19**	2.0	1	12/24/25 16:26	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 16:26	
o-Xylene	2.5 U	2.5	1	12/24/25 16:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 12:35
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-69 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/24/25 16:26	
Dibromofluoromethane	103	80 - 116	12/24/25 16:26	
Toluene-d8	101	87 - 121	12/24/25 16:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:00
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-47 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 16:49	
Benzene	0.70 U	0.70	1	12/24/25 16:49	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 16:49	
Bromoform	5.0 U	5.0	1	12/24/25 16:49	
Bromomethane	5.0 U	5.0	1	12/24/25 16:49	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 16:49	
Chlorobenzene	5.0 U	5.0	1	12/24/25 16:49	
Chloroethane	5.0 U	5.0	1	12/24/25 16:49	
Chloroform	5.0 U	5.0	1	12/24/25 16:49	
Chloromethane	5.0 U	5.0	1	12/24/25 16:49	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 16:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 16:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 16:49	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 16:49	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 16:49	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 16:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 16:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 16:49	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 16:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 16:49	
Ethylbenzene	5.0 U	5.0	1	12/24/25 16:49	
Methylene Chloride	5.0 U	5.0	1	12/24/25 16:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 16:49	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 16:49	
Toluene	5.0 U	5.0	1	12/24/25 16:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 16:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 16:49	
Trichloroethene	5.0 U	5.0	1	12/24/25 16:49	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 16:49	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 16:49	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 16:49	
o-Xylene	2.5 U	2.5	1	12/24/25 16:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:00
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-47 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/24/25 16:49	
Dibromofluoromethane	100	80 - 116	12/24/25 16:49	
Toluene-d8	99	87 - 121	12/24/25 16:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-46 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	**72.8**	5.0	1	12/24/25 17:12	
Benzene	0.70 U	0.70	1	12/24/25 17:12	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 17:12	
Bromoform	5.0 U	5.0	1	12/24/25 17:12	
Bromomethane	5.0 U	5.0	1	12/24/25 17:12	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 17:12	
Chlorobenzene	5.0 U	5.0	1	12/24/25 17:12	
Chloroethane	5.0 U	5.0	1	12/24/25 17:12	
Chloroform	5.0 U	5.0	1	12/24/25 17:12	
Chloromethane	5.0 U	5.0	1	12/24/25 17:12	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 17:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 17:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 17:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 17:12	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 17:12	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 17:12	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 17:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 17:12	
cis-1,2-Dichloroethene	**52**	5.0	1	12/24/25 17:12	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 17:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 17:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 17:12	
Ethylbenzene	5.0 U	5.0	1	12/24/25 17:12	
Methylene Chloride	5.0 U	5.0	1	12/24/25 17:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 17:12	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 17:12	
Toluene	5.0 U	5.0	1	12/24/25 17:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 17:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 17:12	
Trichloroethene	**13**	5.0	1	12/24/25 17:12	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 17:12	
Vinyl Chloride	**7.8**	2.0	1	12/24/25 17:12	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 17:12	
o-Xylene	2.5 U	2.5	1	12/24/25 17:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-46 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	12/24/25 17:12	
Dibromofluoromethane	102	80 - 116	12/24/25 17:12	
Toluene-d8	101	87 - 121	12/24/25 17:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:45
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-61 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 17:35	
Benzene	0.70 U	0.70	1	12/24/25 17:35	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 17:35	
Bromoform	5.0 U	5.0	1	12/24/25 17:35	
Bromomethane	5.0 U	5.0	1	12/24/25 17:35	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 17:35	
Chlorobenzene	5.0 U	5.0	1	12/24/25 17:35	
Chloroethane	5.0 U	5.0	1	12/24/25 17:35	
Chloroform	5.0 U	5.0	1	12/24/25 17:35	
Chloromethane	5.0 U	5.0	1	12/24/25 17:35	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 17:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 17:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 17:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 17:35	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 17:35	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 17:35	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 17:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 17:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 17:35	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 17:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 17:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 17:35	
Ethylbenzene	5.0 U	5.0	1	12/24/25 17:35	
Methylene Chloride	5.0 U	5.0	1	12/24/25 17:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 17:35	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 17:35	
Toluene	5.0 U	5.0	1	12/24/25 17:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 17:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 17:35	
Trichloroethene	5.0 U	5.0	1	12/24/25 17:35	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 17:35	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 17:35	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 17:35	
o-Xylene	2.5 U	2.5	1	12/24/25 17:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:45
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-61 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/24/25 17:35	
Dibromofluoromethane	92	80 - 116	12/24/25 17:35	
Toluene-d8	92	87 - 121	12/24/25 17:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	TRIP BLANK 4 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 18:13	
Benzene	0.70 U	0.70	1	12/29/25 18:13	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 18:13	
Bromoform	5.0 U	5.0	1	12/29/25 18:13	
Bromomethane	5.0 U	5.0	1	12/29/25 18:13	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 18:13	
Chlorobenzene	5.0 U	5.0	1	12/29/25 18:13	
Chloroethane	5.0 U	5.0	1	12/29/25 18:13	
Chloroform	5.0 U	5.0	1	12/29/25 18:13	
Chloromethane	5.0 U	5.0	1	12/29/25 18:13	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 18:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 18:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:13	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 18:13	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 18:13	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 18:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:13	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 18:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:13	
Ethylbenzene	5.0 U	5.0	1	12/29/25 18:13	
Methylene Chloride	5.0 U	5.0	1	12/29/25 18:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 18:13	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 18:13	
Toluene	5.0 U	5.0	1	12/29/25 18:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 18:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 18:13	
Trichloroethene	5.0 U	5.0	1	12/29/25 18:13	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 18:13	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 18:13	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 18:13	
o-Xylene	2.5 U	2.5	1	12/29/25 18:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	TRIP BLANK 4 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/29/25 18:13	
Dibromofluoromethane	99	80 - 116	12/29/25 18:13	
Toluene-d8	96	87 - 121	12/29/25 18:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:00
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-111 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 18:36	
Benzene	0.70 U	0.70	1	12/29/25 18:36	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 18:36	
Bromoform	5.0 U	5.0	1	12/29/25 18:36	
Bromomethane	5.0 U	5.0	1	12/29/25 18:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 18:36	
Chlorobenzene	5.0 U	5.0	1	12/29/25 18:36	
Chloroethane	5.0 U	5.0	1	12/29/25 18:36	
Chloroform	5.0 U	5.0	1	12/29/25 18:36	
Chloromethane	5.0 U	5.0	1	12/29/25 18:36	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 18:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 18:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:36	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 18:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 18:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 18:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 18:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:36	
Ethylbenzene	5.0 U	5.0	1	12/29/25 18:36	
Methylene Chloride	5.0 U	5.0	1	12/29/25 18:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 18:36	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 18:36	
Toluene	5.0 U	5.0	1	12/29/25 18:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 18:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 18:36	
Trichloroethene	5.0 U	5.0	1	12/29/25 18:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 18:36	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 18:36	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 18:36	
o-Xylene	2.5 U	2.5	1	12/29/25 18:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:00
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-111 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/29/25 18:36	
Dibromofluoromethane	102	80 - 116	12/29/25 18:36	
Toluene-d8	100	87 - 121	12/29/25 18:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-42 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 18:59	
Benzene	0.70 U	0.70	1	12/29/25 18:59	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 18:59	
Bromoform	5.0 U	5.0	1	12/29/25 18:59	
Bromomethane	5.0 U	5.0	1	12/29/25 18:59	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 18:59	
Chlorobenzene	5.0 U	5.0	1	12/29/25 18:59	
Chloroethane	5.0 U	5.0	1	12/29/25 18:59	
Chloroform	5.0 U	5.0	1	12/29/25 18:59	
Chloromethane	5.0 U	5.0	1	12/29/25 18:59	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 18:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 18:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 18:59	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 18:59	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 18:59	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 18:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 18:59	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 18:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 18:59	
Ethylbenzene	5.0 U	5.0	1	12/29/25 18:59	
Methylene Chloride	5.0 U	5.0	1	12/29/25 18:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 18:59	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 18:59	
Toluene	5.0 U	5.0	1	12/29/25 18:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 18:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 18:59	
Trichloroethene	5.0 U	5.0	1	12/29/25 18:59	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 18:59	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 18:59	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 18:59	
o-Xylene	2.5 U	2.5	1	12/29/25 18:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-42 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/29/25 18:59	
Dibromofluoromethane	95	80 - 116	12/29/25 18:59	
Toluene-d8	93	87 - 121	12/29/25 18:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:35
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-110 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 19:22	
Benzene	0.70 U	0.70	1	12/29/25 19:22	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 19:22	
Bromoform	5.0 U	5.0	1	12/29/25 19:22	
Bromomethane	5.0 U	5.0	1	12/29/25 19:22	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 19:22	
Chlorobenzene	5.0 U	5.0	1	12/29/25 19:22	
Chloroethane	5.0 U	5.0	1	12/29/25 19:22	
Chloroform	5.0 U	5.0	1	12/29/25 19:22	
Chloromethane	5.0 U	5.0	1	12/29/25 19:22	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 19:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 19:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 19:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 19:22	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 19:22	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 19:22	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 19:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 19:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 19:22	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 19:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 19:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 19:22	
Ethylbenzene	5.0 U	5.0	1	12/29/25 19:22	
Methylene Chloride	5.0 U	5.0	1	12/29/25 19:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 19:22	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 19:22	
Toluene	5.0 U	5.0	1	12/29/25 19:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 19:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 19:22	
Trichloroethene	5.0 U	5.0	1	12/29/25 19:22	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 19:22	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 19:22	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 19:22	
o-Xylene	2.5 U	2.5	1	12/29/25 19:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:35
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-110 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/29/25 19:22	
Dibromofluoromethane	103	80 - 116	12/29/25 19:22	
Toluene-d8	98	87 - 121	12/29/25 19:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-121 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 19:45	
Benzene	0.70 U	0.70	1	12/29/25 19:45	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 19:45	
Bromoform	5.0 U	5.0	1	12/29/25 19:45	
Bromomethane	5.0 U	5.0	1	12/29/25 19:45	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 19:45	
Chlorobenzene	5.0 U	5.0	1	12/29/25 19:45	
Chloroethane	5.0 U	5.0	1	12/29/25 19:45	
Chloroform	5.0 U	5.0	1	12/29/25 19:45	
Chloromethane	5.0 U	5.0	1	12/29/25 19:45	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 19:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 19:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 19:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 19:45	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 19:45	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 19:45	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 19:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 19:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 19:45	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 19:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 19:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 19:45	
Ethylbenzene	5.0 U	5.0	1	12/29/25 19:45	
Methylene Chloride	5.0 U	5.0	1	12/29/25 19:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 19:45	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 19:45	
Toluene	5.0 U	5.0	1	12/29/25 19:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 19:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 19:45	
Trichloroethene	5.0 U	5.0	1	12/29/25 19:45	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 19:45	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 19:45	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 19:45	
o-Xylene	2.5 U	2.5	1	12/29/25 19:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-121 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/29/25 19:45	
Dibromofluoromethane	99	80 - 116	12/29/25 19:45	
Toluene-d8	96	87 - 121	12/29/25 19:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:45
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-50 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 20:09	
Benzene	0.70 U	0.70	1	12/29/25 20:09	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 20:09	
Bromoform	5.0 U	5.0	1	12/29/25 20:09	
Bromomethane	5.0 U	5.0	1	12/29/25 20:09	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 20:09	
Chlorobenzene	5.0 U	5.0	1	12/29/25 20:09	
Chloroethane	5.0 U	5.0	1	12/29/25 20:09	
Chloroform	5.0 U	5.0	1	12/29/25 20:09	
Chloromethane	5.0 U	5.0	1	12/29/25 20:09	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 20:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 20:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:09	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 20:09	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 20:09	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 20:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:09	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 20:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:09	
Ethylbenzene	5.0 U	5.0	1	12/29/25 20:09	
Methylene Chloride	5.0 U	5.0	1	12/29/25 20:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 20:09	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 20:09	
Toluene	5.0 U	5.0	1	12/29/25 20:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 20:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 20:09	
Trichloroethene	5.0 U	5.0	1	12/29/25 20:09	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 20:09	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 20:09	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 20:09	
o-Xylene	2.5 U	2.5	1	12/29/25 20:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:45
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-50 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/29/25 20:09	
Dibromofluoromethane	97	80 - 116	12/29/25 20:09	
Toluene-d8	94	87 - 121	12/29/25 20:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 20:32	
Benzene	0.70 U	0.70	1	12/29/25 20:32	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 20:32	
Bromoform	5.0 U	5.0	1	12/29/25 20:32	
Bromomethane	5.0 U	5.0	1	12/29/25 20:32	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 20:32	
Chlorobenzene	5.0 U	5.0	1	12/29/25 20:32	
Chloroethane	5.0 U	5.0	1	12/29/25 20:32	
Chloroform	5.0 U	5.0	1	12/29/25 20:32	
Chloromethane	5.0 U	5.0	1	12/29/25 20:32	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 20:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 20:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:32	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 20:32	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 20:32	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 20:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:32	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 20:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:32	
Ethylbenzene	5.0 U	5.0	1	12/29/25 20:32	
Methylene Chloride	5.0 U	5.0	1	12/29/25 20:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 20:32	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 20:32	
Toluene	5.0 U	5.0	1	12/29/25 20:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 20:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 20:32	
Trichloroethene	5.0 U	5.0	1	12/29/25 20:32	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 20:32	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 20:32	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 20:32	
o-Xylene	2.5 U	2.5	1	12/29/25 20:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/29/25 20:32	
Dibromofluoromethane	98	80 - 116	12/29/25 20:32	
Toluene-d8	97	87 - 121	12/29/25 20:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:05
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 20:55	
Benzene	0.70 U	0.70	1	12/29/25 20:55	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 20:55	
Bromoform	5.0 U	5.0	1	12/29/25 20:55	
Bromomethane	5.0 U	5.0	1	12/29/25 20:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 20:55	
Chlorobenzene	5.0 U	5.0	1	12/29/25 20:55	
Chloroethane	5.0 U	5.0	1	12/29/25 20:55	
Chloroform	5.0 U	5.0	1	12/29/25 20:55	
Chloromethane	5.0 U	5.0	1	12/29/25 20:55	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 20:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 20:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 20:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 20:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 20:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 20:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 20:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 20:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 20:55	
Ethylbenzene	5.0 U	5.0	1	12/29/25 20:55	
Methylene Chloride	5.0 U	5.0	1	12/29/25 20:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 20:55	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 20:55	
Toluene	5.0 U	5.0	1	12/29/25 20:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 20:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 20:55	
Trichloroethene	5.0 U	5.0	1	12/29/25 20:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 20:55	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 20:55	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 20:55	
o-Xylene	2.5 U	2.5	1	12/29/25 20:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:05
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/29/25 20:55	
Dibromofluoromethane	91	80 - 116	12/29/25 20:55	
Toluene-d8	90	87 - 121	12/29/25 20:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 21:18	
Benzene	0.70 U	0.70	1	12/29/25 21:18	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 21:18	
Bromoform	5.0 U	5.0	1	12/29/25 21:18	
Bromomethane	5.0 U	5.0	1	12/29/25 21:18	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 21:18	
Chlorobenzene	5.0 U	5.0	1	12/29/25 21:18	
Chloroethane	5.0 U	5.0	1	12/29/25 21:18	
Chloroform	5.0 U	5.0	1	12/29/25 21:18	
Chloromethane	5.0 U	5.0	1	12/29/25 21:18	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 21:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 21:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 21:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 21:18	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 21:18	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 21:18	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 21:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 21:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 21:18	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 21:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 21:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 21:18	
Ethylbenzene	5.0 U	5.0	1	12/29/25 21:18	
Methylene Chloride	5.0 U	5.0	1	12/29/25 21:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 21:18	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 21:18	
Toluene	5.0 U	5.0	1	12/29/25 21:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 21:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 21:18	
Trichloroethene	5.0 U	5.0	1	12/29/25 21:18	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 21:18	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 21:18	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 21:18	
o-Xylene	2.5 U	2.5	1	12/29/25 21:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	12/29/25 21:18	
Dibromofluoromethane	97	80 - 116	12/29/25 21:18	
Toluene-d8	94	87 - 121	12/29/25 21:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL LF-B-37-I 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 21:41	
Benzene	0.70 U	0.70	1	12/29/25 21:41	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 21:41	
Bromoform	5.0 U	5.0	1	12/29/25 21:41	
Bromomethane	5.0 U	5.0	1	12/29/25 21:41	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 21:41	
Chlorobenzene	5.0 U	5.0	1	12/29/25 21:41	
Chloroethane	5.0 U	5.0	1	12/29/25 21:41	
Chloroform	5.0 U	5.0	1	12/29/25 21:41	
Chloromethane	5.0 U	5.0	1	12/29/25 21:41	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 21:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 21:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 21:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 21:41	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 21:41	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 21:41	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 21:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 21:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 21:41	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 21:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 21:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 21:41	
Ethylbenzene	5.0 U	5.0	1	12/29/25 21:41	
Methylene Chloride	5.0 U	5.0	1	12/29/25 21:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 21:41	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 21:41	
Toluene	5.0 U	5.0	1	12/29/25 21:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 21:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 21:41	
Trichloroethene	5.0 U	5.0	1	12/29/25 21:41	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 21:41	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 21:41	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 21:41	
o-Xylene	2.5 U	2.5	1	12/29/25 21:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL LF-B-37-I 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	12/29/25 21:41	
Dibromofluoromethane	105	80 - 116	12/29/25 21:41	
Toluene-d8	101	87 - 121	12/29/25 21:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:40
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD R-64 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 22:04	
Benzene	0.70 U	0.70	1	12/29/25 22:04	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 22:04	
Bromoform	5.0 U	5.0	1	12/29/25 22:04	
Bromomethane	5.0 U	5.0	1	12/29/25 22:04	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 22:04	
Chlorobenzene	5.0 U	5.0	1	12/29/25 22:04	
Chloroethane	5.0 U	5.0	1	12/29/25 22:04	
Chloroform	5.0 U	5.0	1	12/29/25 22:04	
Chloromethane	5.0 U	5.0	1	12/29/25 22:04	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 22:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 22:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:04	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 22:04	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 22:04	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 22:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:04	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 22:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:04	
Ethylbenzene	5.0 U	5.0	1	12/29/25 22:04	
Methylene Chloride	5.0 U	5.0	1	12/29/25 22:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 22:04	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 22:04	
Toluene	5.0 U	5.0	1	12/29/25 22:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 22:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 22:04	
Trichloroethene	5.0 U	5.0	1	12/29/25 22:04	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 22:04	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 22:04	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 22:04	
o-Xylene	2.5 U	2.5	1	12/29/25 22:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:40
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD R-64 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/29/25 22:04	
Dibromofluoromethane	103	80 - 116	12/29/25 22:04	
Toluene-d8	99	87 - 121	12/29/25 22:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD SR-65 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 22:27	
Benzene	0.70 U	0.70	1	12/29/25 22:27	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 22:27	
Bromoform	5.0 U	5.0	1	12/29/25 22:27	
Bromomethane	5.0 U	5.0	1	12/29/25 22:27	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 22:27	
Chlorobenzene	5.0 U	5.0	1	12/29/25 22:27	
Chloroethane	5.0 U	5.0	1	12/29/25 22:27	
Chloroform	5.0 U	5.0	1	12/29/25 22:27	
Chloromethane	5.0 U	5.0	1	12/29/25 22:27	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 22:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 22:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:27	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 22:27	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 22:27	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 22:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:27	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 22:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:27	
Ethylbenzene	5.0 U	5.0	1	12/29/25 22:27	
Methylene Chloride	5.0 U	5.0	1	12/29/25 22:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 22:27	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 22:27	
Toluene	5.0 U	5.0	1	12/29/25 22:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 22:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 22:27	
Trichloroethene	5.0 U	5.0	1	12/29/25 22:27	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 22:27	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 22:27	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 22:27	
o-Xylene	2.5 U	2.5	1	12/29/25 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD SR-65 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/29/25 22:27	
Dibromofluoromethane	99	80 - 116	12/29/25 22:27	
Toluene-d8	96	87 - 121	12/29/25 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-120 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 22:50	
Benzene	0.70 U	0.70	1	12/29/25 22:50	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 22:50	
Bromoform	5.0 U	5.0	1	12/29/25 22:50	
Bromomethane	5.0 U	5.0	1	12/29/25 22:50	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 22:50	
Chlorobenzene	5.0 U	5.0	1	12/29/25 22:50	
Chloroethane	5.0 U	5.0	1	12/29/25 22:50	
Chloroform	5.0 U	5.0	1	12/29/25 22:50	
Chloromethane	5.0 U	5.0	1	12/29/25 22:50	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 22:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 22:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 22:50	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 22:50	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 22:50	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 22:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 22:50	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 22:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 22:50	
Ethylbenzene	5.0 U	5.0	1	12/29/25 22:50	
Methylene Chloride	5.0 U	5.0	1	12/29/25 22:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 22:50	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 22:50	
Toluene	5.0 U	5.0	1	12/29/25 22:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 22:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 22:50	
Trichloroethene	5.0 U	5.0	1	12/29/25 22:50	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 22:50	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 22:50	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 22:50	
o-Xylene	2.5 U	2.5	1	12/29/25 22:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-120 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/29/25 22:50	
Dibromofluoromethane	94	80 - 116	12/29/25 22:50	
Toluene-d8	92	87 - 121	12/29/25 22:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL W-5 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 23:13	
Benzene	0.70 U	0.70	1	12/29/25 23:13	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 23:13	
Bromoform	5.0 U	5.0	1	12/29/25 23:13	
Bromomethane	5.0 U	5.0	1	12/29/25 23:13	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 23:13	
Chlorobenzene	5.0 U	5.0	1	12/29/25 23:13	
Chloroethane	5.0 U	5.0	1	12/29/25 23:13	
Chloroform	5.0 U	5.0	1	12/29/25 23:13	
Chloromethane	5.0 U	5.0	1	12/29/25 23:13	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 23:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 23:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 23:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 23:13	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 23:13	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 23:13	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 23:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 23:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 23:13	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 23:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 23:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 23:13	
Ethylbenzene	5.0 U	5.0	1	12/29/25 23:13	
Methylene Chloride	5.0 U	5.0	1	12/29/25 23:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 23:13	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 23:13	
Toluene	5.0 U	5.0	1	12/29/25 23:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 23:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 23:13	
Trichloroethene	5.0 U	5.0	1	12/29/25 23:13	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 23:13	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 23:13	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 23:13	
o-Xylene	2.5 U	2.5	1	12/29/25 23:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL W-5 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	12/29/25 23:13	
Dibromofluoromethane	101	80 - 116	12/29/25 23:13	
Toluene-d8	96	87 - 121	12/29/25 23:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:50
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 23:36	
Benzene	0.70 U	0.70	1	12/29/25 23:36	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 23:36	
Bromoform	5.0 U	5.0	1	12/29/25 23:36	
Bromomethane	5.0 U	5.0	1	12/29/25 23:36	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 23:36	
Chlorobenzene	5.0 U	5.0	1	12/29/25 23:36	
Chloroethane	5.0 U	5.0	1	12/29/25 23:36	
Chloroform	5.0 U	5.0	1	12/29/25 23:36	
Chloromethane	5.0 U	5.0	1	12/29/25 23:36	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 23:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 23:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 23:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 23:36	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 23:36	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 23:36	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 23:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 23:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 23:36	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 23:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 23:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 23:36	
Ethylbenzene	5.0 U	5.0	1	12/29/25 23:36	
Methylene Chloride	5.0 U	5.0	1	12/29/25 23:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 23:36	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 23:36	
Toluene	5.0 U	5.0	1	12/29/25 23:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 23:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 23:36	
Trichloroethene	5.0 U	5.0	1	12/29/25 23:36	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 23:36	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 23:36	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 23:36	
o-Xylene	2.5 U	2.5	1	12/29/25 23:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:50
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	12/29/25 23:36	
Dibromofluoromethane	93	80 - 116	12/29/25 23:36	
Toluene-d8	91	87 - 121	12/29/25 23:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:00
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 14:01	
Benzene	0.70 U	0.70	1	12/30/25 14:01	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 14:01	
Bromoform	5.0 U	5.0	1	12/30/25 14:01	
Bromomethane	5.0 U	5.0	1	12/30/25 14:01	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 14:01	
Chlorobenzene	5.0 U	5.0	1	12/30/25 14:01	
Chloroethane	5.0 U	5.0	1	12/30/25 14:01	
Chloroform	5.0 U	5.0	1	12/30/25 14:01	
Chloromethane	5.0 U	5.0	1	12/30/25 14:01	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 14:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 14:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:01	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 14:01	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 14:01	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 14:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:01	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 14:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:01	
Ethylbenzene	5.0 U	5.0	1	12/30/25 14:01	
Methylene Chloride	5.0 U	5.0	1	12/30/25 14:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 14:01	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 14:01	
Toluene	5.0 U	5.0	1	12/30/25 14:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 14:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 14:01	
Trichloroethene	5.0 U	5.0	1	12/30/25 14:01	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 14:01	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 14:01	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 14:01	
o-Xylene	2.5 U	2.5	1	12/30/25 14:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:00
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/30/25 14:01	
Dibromofluoromethane	103	80 - 116	12/30/25 14:01	
Toluene-d8	101	87 - 121	12/30/25 14:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 14:25	
Benzene	0.70 U	0.70	1	12/30/25 14:25	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 14:25	
Bromoform	5.0 U	5.0	1	12/30/25 14:25	
Bromomethane	5.0 U	5.0	1	12/30/25 14:25	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 14:25	
Chlorobenzene	5.0 U	5.0	1	12/30/25 14:25	
Chloroethane	5.0 U	5.0	1	12/30/25 14:25	
Chloroform	5.0 U	5.0	1	12/30/25 14:25	
Chloromethane	5.0 U	5.0	1	12/30/25 14:25	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 14:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 14:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:25	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 14:25	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 14:25	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 14:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:25	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 14:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:25	
Ethylbenzene	5.0 U	5.0	1	12/30/25 14:25	
Methylene Chloride	5.0 U	5.0	1	12/30/25 14:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 14:25	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 14:25	
Toluene	5.0 U	5.0	1	12/30/25 14:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 14:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 14:25	
Trichloroethene	5.0 U	5.0	1	12/30/25 14:25	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 14:25	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 14:25	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 14:25	
o-Xylene	2.5 U	2.5	1	12/30/25 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22B 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/30/25 14:25	
Dibromofluoromethane	100	80 - 116	12/30/25 14:25	
Toluene-d8	97	87 - 121	12/30/25 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-122 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 14:48	
Benzene	0.70 U	0.70	1	12/30/25 14:48	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 14:48	
Bromoform	5.0 U	5.0	1	12/30/25 14:48	
Bromomethane	5.0 U	5.0	1	12/30/25 14:48	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 14:48	
Chlorobenzene	5.0 U	5.0	1	12/30/25 14:48	
Chloroethane	5.0 U	5.0	1	12/30/25 14:48	
Chloroform	5.0 U	5.0	1	12/30/25 14:48	
Chloromethane	5.0 U	5.0	1	12/30/25 14:48	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 14:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 14:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 14:48	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 14:48	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 14:48	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 14:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 14:48	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 14:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 14:48	
Ethylbenzene	5.0 U	5.0	1	12/30/25 14:48	
Methylene Chloride	5.0 U	5.0	1	12/30/25 14:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 14:48	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 14:48	
Toluene	5.0 U	5.0	1	12/30/25 14:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 14:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 14:48	
Trichloroethene	5.0 U	5.0	1	12/30/25 14:48	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 14:48	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 14:48	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 14:48	
o-Xylene	2.5 U	2.5	1	12/30/25 14:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-122 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/30/25 14:48	
Dibromofluoromethane	102	80 - 116	12/30/25 14:48	
Toluene-d8	100	87 - 121	12/30/25 14:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-41 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 15:11	
Benzene	0.70 U	0.70	1	12/30/25 15:11	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 15:11	
Bromoform	5.0 U	5.0	1	12/30/25 15:11	
Bromomethane	5.0 U	5.0	1	12/30/25 15:11	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 15:11	
Chlorobenzene	5.0 U	5.0	1	12/30/25 15:11	
Chloroethane	5.0 U	5.0	1	12/30/25 15:11	
Chloroform	5.0 U	5.0	1	12/30/25 15:11	
Chloromethane	5.0 U	5.0	1	12/30/25 15:11	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 15:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 15:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 15:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 15:11	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 15:11	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 15:11	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 15:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 15:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 15:11	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 15:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 15:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 15:11	
Ethylbenzene	5.0 U	5.0	1	12/30/25 15:11	
Methylene Chloride	5.0 U	5.0	1	12/30/25 15:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 15:11	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 15:11	
Toluene	5.0 U	5.0	1	12/30/25 15:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 15:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 15:11	
Trichloroethene	5.0 U	5.0	1	12/30/25 15:11	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 15:11	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 15:11	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 15:11	
o-Xylene	2.5 U	2.5	1	12/30/25 15:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-41 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/30/25 15:11	
Dibromofluoromethane	102	80 - 116	12/30/25 15:11	
Toluene-d8	99	87 - 121	12/30/25 15:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-118 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 15:34	
Benzene	0.70 U	0.70	1	12/30/25 15:34	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 15:34	
Bromoform	5.0 U	5.0	1	12/30/25 15:34	
Bromomethane	5.0 U	5.0	1	12/30/25 15:34	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 15:34	
Chlorobenzene	5.0 U	5.0	1	12/30/25 15:34	
Chloroethane	5.0 U	5.0	1	12/30/25 15:34	
Chloroform	5.0 U	5.0	1	12/30/25 15:34	
Chloromethane	5.0 U	5.0	1	12/30/25 15:34	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 15:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 15:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 15:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 15:34	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 15:34	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 15:34	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 15:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 15:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 15:34	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 15:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 15:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 15:34	
Ethylbenzene	5.0 U	5.0	1	12/30/25 15:34	
Methylene Chloride	5.0 U	5.0	1	12/30/25 15:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 15:34	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 15:34	
Toluene	5.0 U	5.0	1	12/30/25 15:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 15:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 15:34	
Trichloroethene	5.0 U	5.0	1	12/30/25 15:34	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 15:34	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 15:34	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 15:34	
o-Xylene	2.5 U	2.5	1	12/30/25 15:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-118 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	12/30/25 15:34	
Dibromofluoromethane	93	80 - 116	12/30/25 15:34	
Toluene-d8	91	87 - 121	12/30/25 15:34	

General Chemistry

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www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 13:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OW-320N 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-002		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**843**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 14:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313RW-2 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-003		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3010**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL W-4 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-004		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6610**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-007		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1640**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-17A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-008		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**608**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20B 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-009		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1540**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-107 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-012		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2410**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-106 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-013		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5320**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-115 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-014		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**826**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-114 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-015		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**8210**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-116 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**11100**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:15
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-27 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-018		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**570**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:20
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-70 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**21100**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-49 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-021		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1310**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-022		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1560**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-023		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1560**	uMHOS/cm	-	1	12/19/25 15:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	LANDFILL B-7 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-025		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5280**	uMHOS/cm	-	1	12/24/25 12:49	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:00
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-21 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-027		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6550**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD SR-67 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-028		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1910**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-029		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**4370**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-030		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**3750**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-2 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-034		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**6660**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-035		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2390**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2380**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-76 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-037		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2510**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-77 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-038		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**787**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 12:35
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-69 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-041		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**28300**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:00
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-47 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**584**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-46 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1500**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-42 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-047		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1590**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-121 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-049		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**5450**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:45
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-50 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-050		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1290**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:05
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-052		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**401**	uMHOS/cm	-	1	12/29/25 14:29	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24B 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-053		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**406**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:40
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD R-64 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-055		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**13200**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD SR-65 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-056		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**2020**	uMHOS/cm	-	1	03/28/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-120 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-057		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**36100**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL W-5 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-058		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**7650**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:50
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-059		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1650**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:00
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-060		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1360**	uMHOS/cm	-	1	12/29/25 14:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-41 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-064		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**1400**	uMHOS/cm	-	1	12/29/25 14:29	

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:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 13:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OW-320N 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.6**	pH Units	-	1	12/17/25 13:55	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	12/17/25 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/17/25 14:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	208_311_313RW-2 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.42**	pH Units	-	1	12/17/25 14:00	
Temperature, Field	SM 2550 B	**23.4**	deg C	-	1	12/17/25 14:00	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:55
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL W-4 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.06**	pH Units	-	1	12/18/25 10:55	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	12/18/25 10:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-21A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.13**	pH Units	-	1	12/18/25 11:35	
Temperature, Field	SM 2550 B	**10.5**	deg C	-	1	12/18/25 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-17A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.8**	pH Units	-	1	12/18/25 12:25	
Temperature, Field	SM 2550 B	**11**	deg C	-	1	12/18/25 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:35
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20B 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.88**	pH Units	-	1	12/18/25 13:35	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	12/18/25 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-107 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.27**	pH Units	-	1	12/18/25 10:25	
Temperature, Field	SM 2550 B	**9.6**	deg C	-	1	12/18/25 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:25
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-106 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.31**	pH Units	-	1	12/18/25 10:25	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	12/18/25 10:25	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 10:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-115 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.34**	pH Units	-	1	12/18/25 10:50	
Temperature, Field	SM 2550 B	**21**	deg C	-	1	12/18/25 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-114 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.47**	pH Units	-	1	12/18/25 11:00	
Temperature, Field	SM 2550 B	**11.7**	deg C	-	1	12/18/25 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 11:50
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-116 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.37**	pH Units	-	1	12/18/25 11:50	
Temperature, Field	SM 2550 B	**12.1**	deg C	-	1	12/18/25 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:15
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-27 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-018		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.44**	pH Units	-	1	12/18/25 12:15	
Temperature, Field	SM 2550 B	**10.1**	deg C	-	1	12/18/25 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 12:20
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OR-70 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-019		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.18**	pH Units	-	1	12/18/25 12:20	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	12/18/25 12:20	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:00
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	SALT RD OS-49 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.5**	pH Units	-	1	12/18/25 13:00	
Temperature, Field	SM 2550 B	**9.9**	deg C	-	1	12/18/25 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-022		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.01**	pH Units	-	1	12/18/25 13:45	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	12/18/25 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25 13:45
Sample Matrix:	Water	**Date Received:**	12/18/25 15:40
Sample Name:	LANDFILL B-20 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-023		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.01**	pH Units	-	1	12/18/25 13:45	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	12/18/25 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 08:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	LANDFILL B-7 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.7**	pH Units	-	1	12/19/25 08:05	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	12/19/25 08:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:00
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-21 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-027		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.19**	pH Units	-	1	12/19/25 11:00	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	12/19/25 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 11:45
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD SR-67 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.03**	pH Units	-	1	12/19/25 11:45	
Temperature, Field	SM 2550 B	**10.5**	deg C	-	1	12/19/25 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.91**	pH Units	-	1	12/19/25 12:05	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/19/25 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25 12:05
Sample Matrix:	Water	**Date Received:**	12/19/25 13:30
Sample Name:	SALT RD R-66 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.91**	pH Units	-	1	12/19/25 12:05	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	12/19/25 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 09:50
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-2 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.98**	pH Units	-	1	12/22/25 09:50	
Temperature, Field	SM 2550 B	**20.1**	deg C	-	1	12/22/25 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-035		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.24**	pH Units	-	1	12/22/25 10:15	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/22/25 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 10:15
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	201_206_218 RW-3 DUP 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-036		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.24**	pH Units	-	1	12/22/25 10:15	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	12/22/25 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD R-76 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.14**	pH Units	-	1	12/22/25 11:05	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/22/25 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 11:05
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD SR-77 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-038		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**6.76**	pH Units	-	1	12/22/25 11:05	
Temperature, Field	SM 2550 B	**10**	deg C	-	1	12/22/25 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 12:35
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OR-69 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-041		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.04**	pH Units	-	1	12/22/25 12:35	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	12/22/25 12:35	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:00
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-47 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**9.12**	pH Units	-	1	12/22/25 13:00	
Temperature, Field	SM 2550 B	**9.5**	deg C	-	1	12/22/25 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25 13:30
Sample Matrix:	Water	**Date Received:**	12/22/25 15:00
Sample Name:	SALT RD OS-46 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.68**	pH Units	-	1	12/22/25 13:30	
Temperature, Field	SM 2550 B	**9.9**	deg C	-	1	12/22/25 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 09:25
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-42 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.63**	pH Units	-	1	12/23/25 09:25	
Temperature, Field	SM 2550 B	**8.8**	deg C	-	1	12/23/25 09:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-121 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-049		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.58**	pH Units	-	1	12/23/25 10:15	
Temperature, Field	SM 2550 B	**11.5**	deg C	-	1	12/23/25 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 10:45
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-50 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.3**	pH Units	-	1	12/23/25 10:45	
Temperature, Field	SM 2550 B	**9.1**	deg C	-	1	12/23/25 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:05
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.44**	pH Units	-	1	12/23/25 14:05	
Temperature, Field	SM 2550 B	**10.7**	deg C	-	1	12/23/25 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-24B 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**8.08**	pH Units	-	1	12/23/25 14:10	
Temperature, Field	SM 2550 B	**8.5**	deg C	-	1	12/23/25 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:40
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD R-64 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.69**	pH Units	-	1	12/24/25 07:40	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	12/24/25 07:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 07:55
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD SR-65 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.74**	pH Units	-	1	12/24/25 07:55	
Temperature, Field	SM 2550 B	**9.4**	deg C	-	1	12/24/25 07:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 08:30
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OR-120 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.12**	pH Units	-	1	12/24/25 08:30	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	12/24/25 08:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL W-5 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.88**	pH Units	-	1	12/24/25 09:15	
Temperature, Field	SM 2550 B	**10.7**	deg C	-	1	12/24/25 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 13:50
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22A 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.66**	pH Units	-	1	12/23/25 13:50	
Temperature, Field	SM 2550 B	**11.4**	deg C	-	1	12/23/25 13:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/23/25 14:10
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	LANDFILL B-22B 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-061		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.4**	pH Units	-	1	12/23/25 14:00	
Temperature, Field	SM 2550 B	**9.9**	deg C	-	1	12/23/25 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25 09:15
Sample Matrix:	Water	**Date Received:**	12/24/25 10:58
Sample Name:	SALT RD OS-41 2025 SA2	**Basis:**	NA
Lab Code:	R2517143-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
pH	9040C	**7.37**	pH Units	-	1	12/24/25 09:15	
Temperature, Field	SM 2550 B	**8**	deg C	-	1	12/24/25 09:15	

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

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www.alsglobal.com

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
TRIP BLANK 1 2025 SA2	R2517143-001	100	98	96
SALT RD OW-320N 2025 SA2	R2517143-002	95	97	93
208_311_313RW-2 2025 SA2	R2517143-003	91	95	93
LANDFILL W-4 2025 SA2	R2517143-004	94	99	97
LANDFILL B-21IR 2025 SA2	R2517143-005	97	103	101
LANDFILL B-21DR 2025 SA2	R2517143-006	104	105	100
LANDFILL B-21A 2025 SA2	R2517143-007	99	101	99
LANDFILL B-21A 2025 SA2 DL	R2517143-007	90	95	93
LANDFILL B-17A 2025 SA2	R2517143-008	95	100	96
LANDFILL B-20B 2025 SA2	R2517143-009	97	99	97
208_311_313 MW-7I 2025 SA2	R2517143-011	97	99	96
SALT RD OS-107 2025 SA2	R2517143-012	100	103	99
SALT RD OR-106 2025 SA2	R2517143-013	98	101	99
SALT RD OS-115 2025 SA2	R2517143-014	88	91	89
SALT RD OR-114 2025 SA2	R2517143-015	93	100	98
SALT RD OR-112 2025 SA2	R2517143-016	95	99	96
SALT RD OR-116 2025 SA2	R2517143-017	93	98	96
SALT RD OS-27 2025 SA2	R2517143-018	97	99	98
SALT RD OR-70 2025 SA2	R2517143-019	87	91	89
SALT RD DR-102 2025 SA2	R2517143-020	96	100	99
SALT RD OS-49 2025 SA2	R2517143-021	93	99	96
LANDFILL B-20 2025 SA2	R2517143-022	95	99	97
LANDFILL B-20 DUP 2025 SA2	R2517143-023	88	92	89
TRIP BLANK 2 2025 SA2	R2517143-024	91	94	89
LANDFILL B-7 2025 SA2	R2517143-025	97	99	96
SALT RD REC-25 2025 SA2	R2517143-026	86	90	88
SALT RD R-21 2025 SA2	R2517143-027	95	100	99
SALT RD SR-67 2025 SA2	R2517143-028	88	93	91
SALT RD R-66 2025 SA2	R2517143-029	87	93	91
SALT RD R-66 DUP 2025 SA2	R2517143-030	92	98	94
EQUIP BLANK #1 SWL IND 2025 SA2	R2517143-031	92	99	96
EQUIP BLANK #2 Teflon Bailer 2025 SA2	R2517143-032	99	99	98
TRIP BLANK 3 2025 SA2	R2517143-033	92	93	90
201_206_218 RW-2 2025 SA2	R2517143-034	98	99	97
201_206_218 RW-2 2025 SA2 DL	R2517143-034	103	97	97
201_206_218 RW-3 2025 SA2	R2517143-035	99	104	101
201_206_218 RW-3 DUP 2025 SA2	R2517143-036	98	102	100

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
SALT RD R-76 2025 SA2	R2517143-037	93	99	98
SALT RD SR-77 2025 SA2	R2517143-038	95	98	99
SALT RD R-86 2025 SA2	R2517143-039	91	94	92
SALT RD SR-87 2025 SA2	R2517143-040	100	106	101
SALT RD OR-69 2025 SA2	R2517143-041	96	103	101
SALT RD OS-47 2025 SA2	R2517143-042	96	100	99
SALT RD OS-46 2025 SA2	R2517143-043	102	102	101
SALT RD OR-61 2025 SA2	R2517143-044	90	92	92
TRIP BLANK 4 2025 SA2	R2517143-045	97	99	96
SALT RD OR-111 2025 SA2	R2517143-046	100	102	100
SALT RD OS-42 2025 SA2	R2517143-047	92	95	93
SALT RD OR-110 2025 SA2	R2517143-048	97	103	98
SALT RD OR-121 2025 SA2	R2517143-049	96	99	96
SALT RD OS-50 2025 SA2	R2517143-050	94	97	94
LANDFILL B-24 2025 SA2	R2517143-051	94	98	97
LANDFILL B-24A 2025 SA2	R2517143-052	88	91	90
LANDFILL B-24B 2025 SA2	R2517143-053	92	97	94
LANDFILL LF-B-37-I 2025 SA2	R2517143-054	103	105	101
SALT RD R-64 2025 SA2	R2517143-055	99	103	99
SALT RD SR-65 2025 SA2	R2517143-056	94	99	96
SALT RD OR-120 2025 SA2	R2517143-057	90	94	92
LANDFILL W-5 2025 SA2	R2517143-058	95	101	96
LANDFILL B-22A 2025 SA2	R2517143-059	91	93	91
LANDFILL B-22 2025 SA2	R2517143-060	97	103	101
LANDFILL B-22B 2025 SA2	R2517143-061	96	100	97
SALT RD OR-122 2025 SA2	R2517143-063	101	102	100
SALT RD OS-41 2025 SA2	R2517143-064	97	102	99
SALT RD OR-118 2025 SA2	R2517143-065	90	93	91
Lab Control Sample	RQ2518765-02	102	103	101
Method Blank	RQ2518765-03	101	101	100
Lab Control Sample	RQ2518844-04	99	103	101
Method Blank	RQ2518844-06	98	102	100
LANDFILL B-17A 2025 SA2 MS	RQ2518844-07	97	103	99
LANDFILL B-17A 2025 SA2 DMS	RQ2518844-08	88	94	92
Lab Control Sample	RQ2518848-02	86	93	90
Method Blank	RQ2518848-03	96	101	97
SALT RD SR-67 2025 SA2 MS	RQ2518848-04	89	99	94

Client: Xerox Corporation USA **Service Request:** R2517143
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85 - 122	Dibromofluoromethane 80 - 116	Toluene-d8 87 - 121
SALT RD SR-67 2025 SA2 DMS	RQ2518848-05	86	96	91
Lab Control Sample	RQ2518897-03	87	94	91
Method Blank	RQ2518897-04	98	101	97
Lab Control Sample	RQ2518962-04	95	99	104
Method Blank	RQ2518962-07	97	99	99
Lab Control Sample	RQ2519062-04	97	101	98
Method Blank	RQ2519062-06	88	90	89
Lab Control Sample	RQ2600120-02	118	108	114
Method Blank	RQ2600120-03	116	108	109
201_206_218 RW-2 2025 SA2 MS	RQ2600120-04	97	98	98
201_206_218 RW-2 2025 SA2 DMS	RQ2600120-05	96	99	100

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25
Sample Matrix:	Water	**Date Received:**	12/18/25
		Date Analyzed:	12/23/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL B-17A 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-008	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2518844-07			RQ2518844-08					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	52.3	50.0	105	59.9	50.0	120	76-129	13	30
Bromodichloromethane	5.0 U	47.7	50.0	95	54.1	50.0	108	78-133	13	30
Bromoform	5.0 U	46.7	50.0	93	52.9	50.0	106	58-133	13	30
Bromomethane	5.0 U	44.8	50.0	90	44.9	50.0	90	10-184	<1	30
Carbon Tetrachloride	5.0 U	54.6	50.0	109	64.6	50.0	129	65-135	17	30
Chlorobenzene	5.0 U	52.7	50.0	105	59.5	50.0	119	76-125	12	30
Chloroethane	5.0 U	39.0	50.0	78	39.6	50.0	79	48-146	1	30
Chloroform	5.0 U	48.3	50.0	97	54.4	50.0	109	75-130	12	30
Chloromethane	5.0 U	42.0	50.0	84	47.6	50.0	95	55-160	13	30
Dibromochloromethane	5.0 U	48.3	50.0	97	54.9	50.0	110	72-128	13	30
1,2-Dichlorobenzene	3.0 U	52.1	50.0	104	59.3	50.0	119	77-120	13	30
1,3-Dichlorobenzene	5.0 U	53.2	50.0	106	61.5	50.0	123 *	83-121	14	30
1,4-Dichlorobenzene	3.0 U	51.1	50.0	102	57.7	50.0	115	82-120	12	30
1,1-Dichloroethane	5.0 U	44.8	50.0	90	49.6	50.0	99	74-132	10	30
1,2-Dichloroethane	5.0 U	44.8	50.0	90	51.2	50.0	102	68-130	13	30
1,1-Dichloroethene	5.0 U	45.6	50.0	91	51.1	50.0	102	71-118	11	30
trans-1,2-Dichloroethene	5.0 U	43.9	50.0	88	50.0	50.0	100	73-118	13	30
cis-1,2-Dichloroethene	5.0 U	46.9	50.0	94	52.1	50.0	104	77-127	10	30
1,2-Dichloropropane	5.0 U	46.4	50.0	93	52.4	50.0	105	79-124	12	30
cis-1,3-Dichloropropene	5.0 U	47.5	50.0	95	53.9	50.0	108	52-134	13	30
trans-1,3-Dichloropropene	5.0 U	44.4	50.0	89	51.5	50.0	103	71-133	15	30
Ethylbenzene	5.0 U	55.5	50.0	111	61.6	50.0	123	72-134	10	30
Methylene Chloride	5.0 U	46.5	50.0	93	51.5	50.0	103	73-122	10	30
1,1,2,2-Tetrachloroethane	5.0 U	43.8	50.0	88	48.9	50.0	98	72-122	11	30
Tetrachloroethene	5.0 U	60.3	50.0	121	66.3	50.0	133 *	72-125	10	30
Toluene	5.0 U	53.3	50.0	107	61.9	50.0	124 *	79-119	15	30
1,1,1-Trichloroethane	5.0 U	54.2	50.0	108	64.4	50.0	129 *	74-127	17	30
1,1,2-Trichloroethane	1.0 U	50.3	50.0	101	56.2	50.0	112	82-121	11	30
Trichloroethene	5.0 U	57.5	50.0	115	65.0	50.0	130 *	74-122	12	30
Trichlorofluoromethane	5.0 U	56.8	50.0	114	63.6	50.0	127	71-136	11	30
Vinyl Chloride	2.0 U	50.6	50.0	101	56.1	50.0	112	74-159	10	30
m,p-Xylenes	2.5 U	110	100	110	124	100	124	80-126	12	30
o-Xylene	2.5 U	53.1	50.0	106	59.1	50.0	118	79-123	11	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.

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25
Sample Matrix:	Water	**Date Received:**	12/19/25
		Date Analyzed:	12/24/25
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD SR-67 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-028	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike RQ2518848-04			Duplicate Matrix Spike RQ2518848-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.9	50.0	104	57.9	50.0	116	76-129	11	30
Bromodichloromethane	5.0 U	46.8	50.0	94	50.8	50.0	102	78-133	8	30
Bromoform	5.0 U	45.4	50.0	91	52.2	50.0	104	58-133	14	30
Bromomethane	5.0 U	31.3	50.0	63	36.3	50.0	73	10-184	15	30
Carbon Tetrachloride	5.0 U	53.0	50.0	106	59.8	50.0	120	65-135	12	30
Chlorobenzene	5.0 U	50.6	50.0	101	57.6	50.0	115	76-125	13	30
Chloroethane	5.0 U	33.1	50.0	66	37.2	50.0	74	48-146	12	30
Chloroform	5.0 U	45.8	50.0	92	50.4	50.0	101	75-130	10	30
Chloromethane	5.0 U	40.9	50.0	82	46.5	50.0	93	55-160	13	30
Dibromochloromethane	5.0 U	46.6	50.0	93	53.6	50.0	107	72-128	14	30
1,2-Dichlorobenzene	3.0 U	49.2	50.0	98	55.7	50.0	111	77-120	12	30
1,3-Dichlorobenzene	5.0 U	48.6	50.0	97	57.2	50.0	114	83-121	16	30
1,4-Dichlorobenzene	3.0 U	48.2	50.0	96	54.6	50.0	109	82-120	12	30
1,1-Dichloroethane	5.0 U	41.9	50.0	84	47.8	50.0	96	74-132	13	30
1,2-Dichloroethane	5.0 U	44.7	50.0	89	49.7	50.0	99	68-130	10	30
1,1-Dichloroethene	5.0 U	42.2	50.0	84	47.1	50.0	94	71-118	11	30
trans-1,2-Dichloroethene	5.0 U	41.4	50.0	83	46.0	50.0	92	73-118	11	30
cis-1,2-Dichloroethene	5.0 U	46.9	50.0	94	52.6	50.0	105	77-127	11	30
1,2-Dichloropropane	5.0 U	45.2	50.0	90	49.7	50.0	99	79-124	10	30
cis-1,3-Dichloropropene	5.0 U	44.1	50.0	88	49.3	50.0	99	52-134	11	30
trans-1,3-Dichloropropene	5.0 U	41.2	50.0	82	46.5	50.0	93	71-133	12	30
Ethylbenzene	5.0 U	52.7	50.0	105	59.0	50.0	118	72-134	11	30
Methylene Chloride	5.0 U	43.6	50.0	87	47.6	50.0	95	73-122	9	30
1,1,2,2-Tetrachloroethane	5.0 U	41.6	50.0	83	47.2	50.0	94	72-122	13	30
Tetrachloroethene	5.0 U	58.6	50.0	117	63.8	50.0	128 *	72-125	8	30
Toluene	5.0 U	52.5	50.0	105	58.9	50.0	118	79-119	11	30
1,1,1-Trichloroethane	5.0 U	51.1	50.0	102	58.8	50.0	118	74-127	14	30
1,1,2-Trichloroethane	1.0 U	50.3	50.0	101	55.9	50.0	112	82-121	11	30
Trichloroethene	5.0 U	57.1	50.0	114	62.8	50.0	126 *	74-122	10	30
Trichlorofluoromethane	5.0 U	52.8	50.0	106	59.3	50.0	119	71-136	12	30
Vinyl Chloride	4.1	49.3	50.0	90	55.4	50.0	102	74-159	12	30
m,p-Xylenes	2.5 U	105	100	105	117	100	117	80-126	11	30
o-Xylene	2.5 U	51.8	50.0	104	56.8	50.0	114	79-123	9	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:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25
Sample Matrix:	Water	**Date Received:**	12/22/25
		Date Analyzed:	01/5/26
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-2 2025 SA2	**Units:**	ug/L
Lab Code:	R2517143-034	**Basis:**	NA
Analysis Method:	8260D		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ2600120-04			RQ2600120-05					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	35 U	2790	2500	112	3200	2500	128	76-129	14	30
Bromodichloromethane	250 U	2720	2500	109	3170	2500	127	78-133	15	30
Bromoform	250 U	2630	2500	105	3090	2500	123	58-133	16	30
Bromomethane	250 U	1860	2500	74	2220	2500	89	10-184	18	30
Carbon Tetrachloride	250 U	2890	2500	115	3390	2500	136 *	65-135	16	30
Chlorobenzene	250 U	2660	2500	106	3090	2500	123	76-125	15	30
Chloroethane	250 U	2010	2500	80	2350	2500	94	48-146	15	30
Chloroform	250 U	2680	2500	107	3140	2500	125	75-130	16	30
Chloromethane	250 U	2790	2500	111	3240	2500	130	55-160	15	30
Dibromochloromethane	250 U	2730	2500	109	3200	2500	128	72-128	16	30
1,2-Dichlorobenzene	150 U	2600	2500	104	2920	2500	117	77-120	11	30
1,3-Dichlorobenzene	250 U	2710	2500	109	3070	2500	123 *	83-121	12	30
1,4-Dichlorobenzene	150 U	2540	2500	102	2910	2500	116	82-120	13	30
1,1-Dichloroethane	250 U	2800	2500	112	3190	2500	128	74-132	13	30
1,2-Dichloroethane	250 U	2600	2500	104	2970	2500	119	68-130	13	30
1,1-Dichloroethene	250 U	2740	2500	110	3180	2500	127 *	71-118	15	30
trans-1,2-Dichloroethene	250 U	2780	2500	111	3200	2500	128 *	73-118	14	30
cis-1,2-Dichloroethene	3400 D	5930	2500	102	6320	2500	118	77-127	6	30
1,2-Dichloropropane	250 U	2740	2500	109	3150	2500	126 *	79-124	14	30
cis-1,3-Dichloropropene	250 U	2830	2500	113	3300	2500	132	52-134	15	30
trans-1,3-Dichloropropene	250 U	2780	2500	111	3220	2500	129	71-133	15	30
Ethylbenzene	250 U	2800	2500	112	3190	2500	128	72-134	13	30
Methylene Chloride	250 U	2580	2500	103	2930	2500	117	73-122	13	30
1,1,2,2-Tetrachloroethane	250 U	2610	2500	104	2970	2500	119	72-122	13	30
Tetrachloroethene	250 U	2800	2500	112	3190	2500	128 *	72-125	13	30
Toluene	250 U	2770	2500	111	3130	2500	125 *	79-119	12	30
1,1,1-Trichloroethane	250 U	2740	2500	110	3170	2500	127	74-127	15	30
1,1,2-Trichloroethane	50 U	2760	2500	110	3090	2500	124 *	82-121	11	30
Trichloroethene	4700 D	7350	2500	106	7670	2500	118	74-122	4	30
Trichlorofluoromethane	250 U	2820	2500	113	3220	2500	129	71-136	13	30
Vinyl Chloride	320 D	3350	2500	121	3830	2500	141	74-159	13	30
m,p-Xylenes	130 U	5660	5000	113	6470	5000	129 *	80-126	13	30
o-Xylene	130 U	2740	2500	110	3120	2500	125 *	79-123	13	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:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518765-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/22/25 15:26	
Benzene	0.70 U	0.70	1	12/22/25 15:26	
Bromodichloromethane	5.0 U	5.0	1	12/22/25 15:26	
Bromoform	5.0 U	5.0	1	12/22/25 15:26	
Bromomethane	5.0 U	5.0	1	12/22/25 15:26	
Carbon Tetrachloride	5.0 U	5.0	1	12/22/25 15:26	
Chlorobenzene	5.0 U	5.0	1	12/22/25 15:26	
Chloroethane	5.0 U	5.0	1	12/22/25 15:26	
Chloroform	5.0 U	5.0	1	12/22/25 15:26	
Chloromethane	5.0 U	5.0	1	12/22/25 15:26	
Dibromochloromethane	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/22/25 15:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/22/25 15:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/22/25 15:26	
1,1-Dichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,1-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/22/25 15:26	
1,2-Dichloropropane	5.0 U	5.0	1	12/22/25 15:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 15:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/22/25 15:26	
Ethylbenzene	5.0 U	5.0	1	12/22/25 15:26	
Methylene Chloride	5.0 U	5.0	1	12/22/25 15:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/22/25 15:26	
Tetrachloroethene	5.0 U	5.0	1	12/22/25 15:26	
Toluene	5.0 U	5.0	1	12/22/25 15:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/22/25 15:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/22/25 15:26	
Trichloroethene	5.0 U	5.0	1	12/22/25 15:26	
Trichlorofluoromethane	5.0 U	5.0	1	12/22/25 15:26	
Vinyl Chloride	2.0 U	2.0	1	12/22/25 15:26	
m,p-Xylenes	2.5 U	2.5	1	12/22/25 15:26	
o-Xylene	2.5 U	2.5	1	12/22/25 15:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518765-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	12/22/25 15:26	
Dibromofluoromethane	101	80 - 116	12/22/25 15:26	
Toluene-d8	100	87 - 121	12/22/25 15:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518844-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/23/25 14:04	
Benzene	0.70 U	0.70	1	12/23/25 14:04	
Bromodichloromethane	5.0 U	5.0	1	12/23/25 14:04	
Bromoform	5.0 U	5.0	1	12/23/25 14:04	
Bromomethane	5.0 U	5.0	1	12/23/25 14:04	
Carbon Tetrachloride	5.0 U	5.0	1	12/23/25 14:04	
Chlorobenzene	5.0 U	5.0	1	12/23/25 14:04	
Chloroethane	5.0 U	5.0	1	12/23/25 14:04	
Chloroform	5.0 U	5.0	1	12/23/25 14:04	
Chloromethane	5.0 U	5.0	1	12/23/25 14:04	
Dibromochloromethane	5.0 U	5.0	1	12/23/25 14:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/23/25 14:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/23/25 14:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/23/25 14:04	
1,1-Dichloroethane	5.0 U	5.0	1	12/23/25 14:04	
1,2-Dichloroethane	5.0 U	5.0	1	12/23/25 14:04	
1,1-Dichloroethene	5.0 U	5.0	1	12/23/25 14:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/23/25 14:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/23/25 14:04	
1,2-Dichloropropane	5.0 U	5.0	1	12/23/25 14:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/23/25 14:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/23/25 14:04	
Ethylbenzene	5.0 U	5.0	1	12/23/25 14:04	
Methylene Chloride	5.0 U	5.0	1	12/23/25 14:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/23/25 14:04	
Tetrachloroethene	5.0 U	5.0	1	12/23/25 14:04	
Toluene	5.0 U	5.0	1	12/23/25 14:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/23/25 14:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/23/25 14:04	
Trichloroethene	5.0 U	5.0	1	12/23/25 14:04	
Trichlorofluoromethane	5.0 U	5.0	1	12/23/25 14:04	
Vinyl Chloride	2.0 U	2.0	1	12/23/25 14:04	
m,p-Xylenes	2.5 U	2.5	1	12/23/25 14:04	
o-Xylene	2.5 U	2.5	1	12/23/25 14:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518844-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/23/25 14:04	
Dibromofluoromethane	102	80 - 116	12/23/25 14:04	
Toluene-d8	100	87 - 121	12/23/25 14:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518848-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 01:09	
Benzene	0.70 U	0.70	1	12/24/25 01:09	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 01:09	
Bromoform	5.0 U	5.0	1	12/24/25 01:09	
Bromomethane	5.0 U	5.0	1	12/24/25 01:09	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 01:09	
Chlorobenzene	5.0 U	5.0	1	12/24/25 01:09	
Chloroethane	5.0 U	5.0	1	12/24/25 01:09	
Chloroform	5.0 U	5.0	1	12/24/25 01:09	
Chloromethane	5.0 U	5.0	1	12/24/25 01:09	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 01:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 01:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 01:09	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 01:09	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 01:09	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 01:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 01:09	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 01:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 01:09	
Ethylbenzene	5.0 U	5.0	1	12/24/25 01:09	
Methylene Chloride	5.0 U	5.0	1	12/24/25 01:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 01:09	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 01:09	
Toluene	5.0 U	5.0	1	12/24/25 01:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 01:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 01:09	
Trichloroethene	5.0 U	5.0	1	12/24/25 01:09	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 01:09	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 01:09	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 01:09	
o-Xylene	2.5 U	2.5	1	12/24/25 01:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518848-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/24/25 01:09	
Dibromofluoromethane	101	80 - 116	12/24/25 01:09	
Toluene-d8	97	87 - 121	12/24/25 01:09	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518897-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/24/25 13:55	
Benzene	0.70 U	0.70	1	12/24/25 13:55	
Bromodichloromethane	5.0 U	5.0	1	12/24/25 13:55	
Bromoform	5.0 U	5.0	1	12/24/25 13:55	
Bromomethane	5.0 U	5.0	1	12/24/25 13:55	
Carbon Tetrachloride	5.0 U	5.0	1	12/24/25 13:55	
Chlorobenzene	5.0 U	5.0	1	12/24/25 13:55	
Chloroethane	5.0 U	5.0	1	12/24/25 13:55	
Chloroform	5.0 U	5.0	1	12/24/25 13:55	
Chloromethane	5.0 U	5.0	1	12/24/25 13:55	
Dibromochloromethane	5.0 U	5.0	1	12/24/25 13:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/24/25 13:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/24/25 13:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/24/25 13:55	
1,1-Dichloroethane	5.0 U	5.0	1	12/24/25 13:55	
1,2-Dichloroethane	5.0 U	5.0	1	12/24/25 13:55	
1,1-Dichloroethene	5.0 U	5.0	1	12/24/25 13:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 13:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/24/25 13:55	
1,2-Dichloropropane	5.0 U	5.0	1	12/24/25 13:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 13:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/24/25 13:55	
Ethylbenzene	5.0 U	5.0	1	12/24/25 13:55	
Methylene Chloride	5.0 U	5.0	1	12/24/25 13:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/24/25 13:55	
Tetrachloroethene	5.0 U	5.0	1	12/24/25 13:55	
Toluene	5.0 U	5.0	1	12/24/25 13:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/24/25 13:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/24/25 13:55	
Trichloroethene	5.0 U	5.0	1	12/24/25 13:55	
Trichlorofluoromethane	5.0 U	5.0	1	12/24/25 13:55	
Vinyl Chloride	2.0 U	2.0	1	12/24/25 13:55	
m,p-Xylenes	2.5 U	2.5	1	12/24/25 13:55	
o-Xylene	2.5 U	2.5	1	12/24/25 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518897-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/24/25 13:55	
Dibromofluoromethane	101	80 - 116	12/24/25 13:55	
Toluene-d8	97	87 - 121	12/24/25 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518962-07	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/29/25 15:40	
Benzene	0.70 U	0.70	1	12/29/25 15:40	
Bromodichloromethane	5.0 U	5.0	1	12/29/25 15:40	
Bromoform	5.0 U	5.0	1	12/29/25 15:40	
Bromomethane	5.0 U	5.0	1	12/29/25 15:40	
Carbon Tetrachloride	5.0 U	5.0	1	12/29/25 15:40	
Chlorobenzene	5.0 U	5.0	1	12/29/25 15:40	
Chloroethane	5.0 U	5.0	1	12/29/25 15:40	
Chloroform	5.0 U	5.0	1	12/29/25 15:40	
Chloromethane	5.0 U	5.0	1	12/29/25 15:40	
Dibromochloromethane	5.0 U	5.0	1	12/29/25 15:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/29/25 15:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/29/25 15:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/29/25 15:40	
1,1-Dichloroethane	5.0 U	5.0	1	12/29/25 15:40	
1,2-Dichloroethane	5.0 U	5.0	1	12/29/25 15:40	
1,1-Dichloroethene	5.0 U	5.0	1	12/29/25 15:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 15:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/29/25 15:40	
1,2-Dichloropropane	5.0 U	5.0	1	12/29/25 15:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 15:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/29/25 15:40	
Ethylbenzene	5.0 U	5.0	1	12/29/25 15:40	
Methylene Chloride	5.0 U	5.0	1	12/29/25 15:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/29/25 15:40	
Tetrachloroethene	5.0 U	5.0	1	12/29/25 15:40	
Toluene	5.0 U	5.0	1	12/29/25 15:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/29/25 15:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/29/25 15:40	
Trichloroethene	5.0 U	5.0	1	12/29/25 15:40	
Trichlorofluoromethane	5.0 U	5.0	1	12/29/25 15:40	
Vinyl Chloride	2.0 U	2.0	1	12/29/25 15:40	
m,p-Xylenes	2.5 U	2.5	1	12/29/25 15:40	
o-Xylene	2.5 U	2.5	1	12/29/25 15:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2518962-07	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/29/25 15:40	
Dibromofluoromethane	99	80 - 116	12/29/25 15:40	
Toluene-d8	99	87 - 121	12/29/25 15:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2519062-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/30/25 13:15	
Benzene	0.70 U	0.70	1	12/30/25 13:15	
Bromodichloromethane	5.0 U	5.0	1	12/30/25 13:15	
Bromoform	5.0 U	5.0	1	12/30/25 13:15	
Bromomethane	5.0 U	5.0	1	12/30/25 13:15	
Carbon Tetrachloride	5.0 U	5.0	1	12/30/25 13:15	
Chlorobenzene	5.0 U	5.0	1	12/30/25 13:15	
Chloroethane	5.0 U	5.0	1	12/30/25 13:15	
Chloroform	5.0 U	5.0	1	12/30/25 13:15	
Chloromethane	5.0 U	5.0	1	12/30/25 13:15	
Dibromochloromethane	5.0 U	5.0	1	12/30/25 13:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/30/25 13:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/30/25 13:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/30/25 13:15	
1,1-Dichloroethane	5.0 U	5.0	1	12/30/25 13:15	
1,2-Dichloroethane	5.0 U	5.0	1	12/30/25 13:15	
1,1-Dichloroethene	5.0 U	5.0	1	12/30/25 13:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 13:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/30/25 13:15	
1,2-Dichloropropane	5.0 U	5.0	1	12/30/25 13:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 13:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/30/25 13:15	
Ethylbenzene	5.0 U	5.0	1	12/30/25 13:15	
Methylene Chloride	5.0 U	5.0	1	12/30/25 13:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/30/25 13:15	
Tetrachloroethene	5.0 U	5.0	1	12/30/25 13:15	
Toluene	5.0 U	5.0	1	12/30/25 13:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/30/25 13:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/30/25 13:15	
Trichloroethene	5.0 U	5.0	1	12/30/25 13:15	
Trichlorofluoromethane	5.0 U	5.0	1	12/30/25 13:15	
Vinyl Chloride	2.0 U	2.0	1	12/30/25 13:15	
m,p-Xylenes	2.5 U	2.5	1	12/30/25 13:15	
o-Xylene	2.5 U	2.5	1	12/30/25 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2519062-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	12/30/25 13:15	
Dibromofluoromethane	90	80 - 116	12/30/25 13:15	
Toluene-d8	89	87 - 121	12/30/25 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2600120-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/05/26 14:19	
Benzene	0.70 U	0.70	1	01/05/26 14:19	
Bromodichloromethane	5.0 U	5.0	1	01/05/26 14:19	
Bromoform	5.0 U	5.0	1	01/05/26 14:19	
Bromomethane	5.0 U	5.0	1	01/05/26 14:19	
Carbon Tetrachloride	5.0 U	5.0	1	01/05/26 14:19	
Chlorobenzene	5.0 U	5.0	1	01/05/26 14:19	
Chloroethane	5.0 U	5.0	1	01/05/26 14:19	
Chloroform	5.0 U	5.0	1	01/05/26 14:19	
Chloromethane	5.0 U	5.0	1	01/05/26 14:19	
Dibromochloromethane	5.0 U	5.0	1	01/05/26 14:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/05/26 14:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/05/26 14:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/05/26 14:19	
1,1-Dichloroethane	5.0 U	5.0	1	01/05/26 14:19	
1,2-Dichloroethane	5.0 U	5.0	1	01/05/26 14:19	
1,1-Dichloroethene	5.0 U	5.0	1	01/05/26 14:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/05/26 14:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/05/26 14:19	
1,2-Dichloropropane	5.0 U	5.0	1	01/05/26 14:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/05/26 14:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/05/26 14:19	
Ethylbenzene	5.0 U	5.0	1	01/05/26 14:19	
Methylene Chloride	5.0 U	5.0	1	01/05/26 14:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/05/26 14:19	
Tetrachloroethene	5.0 U	5.0	1	01/05/26 14:19	
Toluene	5.0 U	5.0	1	01/05/26 14:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/05/26 14:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/05/26 14:19	
Trichloroethene	5.0 U	5.0	1	01/05/26 14:19	
Trichlorofluoromethane	5.0 U	5.0	1	01/05/26 14:19	
Vinyl Chloride	2.0 U	2.0	1	01/05/26 14:19	
m,p-Xylenes	2.5 U	2.5	1	01/05/26 14:19	
o-Xylene	2.5 U	2.5	1	01/05/26 14:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ2600120-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260D
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	116	85 - 122	01/05/26 14:19	
Dibromofluoromethane	108	80 - 116	01/05/26 14:19	
Toluene-d8	109	87 - 121	01/05/26 14:19	

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/22/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518765-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.7	20.0	103	79-119
Bromodichloromethane	8260D	19.7	20.0	98	81-123
Bromoform	8260D	19.9	20.0	99	65-146
Bromomethane	8260D	21.2	20.0	106	42-166
Carbon Tetrachloride	8260D	20.6	20.0	103	70-127
Chlorobenzene	8260D	21.2	20.0	106	80-121
Chloroethane	8260D	14.1	20.0	70	62-131
Chloroform	8260D	19.0	20.0	95	79-120
Chloromethane	8260D	17.4	20.0	87	61-143
Dibromochloromethane	8260D	19.6	20.0	98	72-128
1,2-Dichlorobenzene	8260D	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260D	22.6	20.0	113	83-121
1,4-Dichlorobenzene	8260D	21.9	20.0	110	79-119
1,1-Dichloroethane	8260D	17.5	20.0	88	80-124
1,2-Dichloroethane	8260D	18.6	20.0	93	71-127
1,1-Dichloroethene	8260D	15.9	20.0	80	71-118
trans-1,2-Dichloroethene	8260D	17.5	20.0	87	73-118
cis-1,2-Dichloroethene	8260D	18.8	20.0	94	80-121
1,2-Dichloropropane	8260D	18.6	20.0	93	80-119
cis-1,3-Dichloropropene	8260D	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260D	19.5	20.0	98	71-133
Ethylbenzene	8260D	20.2	20.0	101	76-120
Methylene Chloride	8260D	19.4	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260D	17.7	20.0	89	78-126
Tetrachloroethene	8260D	21.8	20.0	109	72-125
Toluene	8260D	21.0	20.0	105	79-119
1,1,1-Trichloroethane	8260D	18.9	20.0	95	75-125
1,1,2-Trichloroethane	8260D	20.1	20.0	100	82-121
Trichloroethene	8260D	21.4	20.0	107	74-122
Trichlorofluoromethane	8260D	19.3	20.0	96	71-136
Vinyl Chloride	8260D	17.9	20.0	90	74-159
m,p-Xylenes	8260D	42.2	40.0	105	80-126
o-Xylene	8260D	21.1	20.0	105	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/23/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518844-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.0	20.0	105	79-119
Bromodichloromethane	8260D	18.6	20.0	93	81-123
Bromoform	8260D	19.6	20.0	98	65-146
Bromomethane	8260D	17.6	20.0	88	42-166
Carbon Tetrachloride	8260D	22.2	20.0	111	70-127
Chlorobenzene	8260D	21.2	20.0	106	80-121
Chloroethane	8260D	14.4	20.0	72	62-131
Chloroform	8260D	19.7	20.0	99	79-120
Chloromethane	8260D	17.1	20.0	86	61-143
Dibromochloromethane	8260D	19.6	20.0	98	72-128
1,2-Dichlorobenzene	8260D	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260D	22.3	20.0	112	83-121
1,4-Dichlorobenzene	8260D	21.2	20.0	106	79-119
1,1-Dichloroethane	8260D	18.3	20.0	91	80-124
1,2-Dichloroethane	8260D	18.4	20.0	92	71-127
1,1-Dichloroethene	8260D	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260D	17.9	20.0	89	73-118
cis-1,2-Dichloroethene	8260D	19.0	20.0	95	80-121
1,2-Dichloropropane	8260D	18.2	20.0	91	80-119
cis-1,3-Dichloropropene	8260D	19.4	20.0	97	77-122
trans-1,3-Dichloropropene	8260D	18.8	20.0	94	71-133
Ethylbenzene	8260D	21.5	20.0	107	76-120
Methylene Chloride	8260D	18.1	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260D	17.0	20.0	85	78-126
Tetrachloroethene	8260D	25.0	20.0	125	72-125
Toluene	8260D	21.5	20.0	108	79-119
1,1,1-Trichloroethane	8260D	19.7	20.0	98	75-125
1,1,2-Trichloroethane	8260D	21.1	20.0	105	82-121
Trichloroethene	8260D	22.8	20.0	114	74-122
Trichlorofluoromethane	8260D	22.4	20.0	112	71-136
Vinyl Chloride	8260D	19.2	20.0	96	74-159
m,p-Xylenes	8260D	43.7	40.0	109	80-126
o-Xylene	8260D	21.2	20.0	106	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/24/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518848-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	19.9	20.0	99	79-119
Bromodichloromethane	8260D	18.1	20.0	91	81-123
Bromoform	8260D	18.1	20.0	90	65-146
Bromomethane	8260D	14.6	20.0	73	42-166
Carbon Tetrachloride	8260D	19.7	20.0	98	70-127
Chlorobenzene	8260D	19.5	20.0	98	80-121
Chloroethane	8260D	12.4	20.0	62	62-131
Chloroform	8260D	17.8	20.0	89	79-120
Chloromethane	8260D	15.1	20.0	76	61-143
Dibromochloromethane	8260D	18.9	20.0	94	72-128
1,2-Dichlorobenzene	8260D	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260D	20.1	20.0	100	83-121
1,4-Dichlorobenzene	8260D	19.2	20.0	96	79-119
1,1-Dichloroethane	8260D	16.3	20.0	81	80-124
1,2-Dichloroethane	8260D	18.0	20.0	90	71-127
1,1-Dichloroethene	8260D	14.9	20.0	75	71-118
trans-1,2-Dichloroethene	8260D	16.0	20.0	80	73-118
cis-1,2-Dichloroethene	8260D	17.6	20.0	88	80-121
1,2-Dichloropropane	8260D	17.3	20.0	87	80-119
cis-1,3-Dichloropropene	8260D	17.3	20.0	86	77-122
trans-1,3-Dichloropropene	8260D	17.3	20.0	87	71-133
Ethylbenzene	8260D	19.8	20.0	99	76-120
Methylene Chloride	8260D	17.7	20.0	88	73-122
1,1,2,2-Tetrachloroethane	8260D	16.5	20.0	82	78-126
Tetrachloroethene	8260D	21.3	20.0	106	72-125
Toluene	8260D	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260D	17.4	20.0	87	75-125
1,1,2-Trichloroethane	8260D	20.1	20.0	100	82-121
Trichloroethene	8260D	20.9	20.0	105	74-122
Trichlorofluoromethane	8260D	19.4	20.0	97	71-136
Vinyl Chloride	8260D	16.3	20.0	82	74-159
m,p-Xylenes	8260D	39.4	40.0	98	80-126
o-Xylene	8260D	19.9	20.0	99	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/24/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518897-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.1	20.0	101	79-119
Bromodichloromethane	8260D	18.7	20.0	94	81-123
Bromoform	8260D	18.2	20.0	91	65-146
Bromomethane	8260D	12.9	20.0	65	42-166
Carbon Tetrachloride	8260D	19.1	20.0	95	70-127
Chlorobenzene	8260D	20.0	20.0	100	80-121
Chloroethane	8260D	12.5	20.0	63	62-131
Chloroform	8260D	18.0	20.0	90	79-120
Chloromethane	8260D	16.1	20.0	81	61-143
Dibromochloromethane	8260D	18.6	20.0	93	72-128
1,2-Dichlorobenzene	8260D	21.3	20.0	107	80-119
1,3-Dichlorobenzene	8260D	21.5	20.0	108	83-121
1,4-Dichlorobenzene	8260D	21.3	20.0	106	79-119
1,1-Dichloroethane	8260D	16.4	20.0	82	80-124
1,2-Dichloroethane	8260D	17.9	20.0	89	71-127
1,1-Dichloroethene	8260D	15.7	20.0	79	71-118
trans-1,2-Dichloroethene	8260D	16.4	20.0	82	73-118
cis-1,2-Dichloroethene	8260D	18.0	20.0	90	80-121
1,2-Dichloropropane	8260D	17.5	20.0	88	80-119
cis-1,3-Dichloropropene	8260D	19.1	20.0	96	77-122
trans-1,3-Dichloropropene	8260D	17.7	20.0	89	71-133
Ethylbenzene	8260D	19.9	20.0	99	76-120
Methylene Chloride	8260D	17.5	20.0	88	73-122
1,1,2,2-Tetrachloroethane	8260D	16.3	20.0	82	78-126
Tetrachloroethene	8260D	22.9	20.0	114	72-125
Toluene	8260D	20.3	20.0	101	79-119
1,1,1-Trichloroethane	8260D	17.5	20.0	87	75-125
1,1,2-Trichloroethane	8260D	19.9	20.0	99	82-121
Trichloroethene	8260D	21.6	20.0	108	74-122
Trichlorofluoromethane	8260D	19.3	20.0	97	71-136
Vinyl Chloride	8260D	16.4	20.0	82	74-159
m,p-Xylenes	8260D	40.6	40.0	101	80-126
o-Xylene	8260D	19.8	20.0	99	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/29/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2518962-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.1	20.0	106	79-119
Bromodichloromethane	8260D	18.9	20.0	94	81-123
Bromoform	8260D	20.9	20.0	104	65-146
Bromomethane	8260D	13.4	20.0	67	42-166
Carbon Tetrachloride	8260D	20.4	20.0	102	70-127
Chlorobenzene	8260D	21.0	20.0	105	80-121
Chloroethane	8260D	13.5	20.0	67	62-131
Chloroform	8260D	18.7	20.0	93	79-120
Chloromethane	8260D	16.2	20.0	81	61-143
Dibromochloromethane	8260D	19.7	20.0	98	72-128
1,2-Dichlorobenzene	8260D	21.1	20.0	105	80-119
1,3-Dichlorobenzene	8260D	22.1	20.0	111	83-121
1,4-Dichlorobenzene	8260D	20.7	20.0	104	79-119
1,1-Dichloroethane	8260D	17.5	20.0	87	80-124
1,2-Dichloroethane	8260D	18.5	20.0	93	71-127
1,1-Dichloroethene	8260D	17.0	20.0	85	71-118
trans-1,2-Dichloroethene	8260D	16.9	20.0	84	73-118
cis-1,2-Dichloroethene	8260D	18.6	20.0	93	80-121
1,2-Dichloropropane	8260D	18.1	20.0	91	80-119
cis-1,3-Dichloropropene	8260D	19.5	20.0	98	77-122
trans-1,3-Dichloropropene	8260D	19.3	20.0	96	71-133
Ethylbenzene	8260D	21.0	20.0	105	76-120
Methylene Chloride	8260D	19.4	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260D	17.9	20.0	89	78-126
Tetrachloroethene	8260D	23.1	20.0	116	72-125
Toluene	8260D	21.5	20.0	107	79-119
1,1,1-Trichloroethane	8260D	18.9	20.0	95	75-125
1,1,2-Trichloroethane	8260D	21.4	20.0	107	82-121
Trichloroethene	8260D	22.7	20.0	114	74-122
Trichlorofluoromethane	8260D	21.6	20.0	108	71-136
Vinyl Chloride	8260D	18.3	20.0	92	74-159
m,p-Xylenes	8260D	42.8	40.0	107	80-126
o-Xylene	8260D	20.7	20.0	103	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 12/30/25

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2519062-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	21.3	20.0	106	79-119
Bromodichloromethane	8260D	19.4	20.0	97	81-123
Bromoform	8260D	19.4	20.0	97	65-146
Bromomethane	8260D	11.5	20.0	57	42-166
Carbon Tetrachloride	8260D	22.2	20.0	111	70-127
Chlorobenzene	8260D	21.9	20.0	109	80-121
Chloroethane	8260D	14.0	20.0	70	62-131
Chloroform	8260D	19.2	20.0	96	79-120
Chloromethane	8260D	17.5	20.0	87	61-143
Dibromochloromethane	8260D	20.7	20.0	104	72-128
1,2-Dichlorobenzene	8260D	23.3	20.0	117	80-119
1,3-Dichlorobenzene	8260D	23.9	20.0	120	83-121
1,4-Dichlorobenzene	8260D	22.7	20.0	114	79-119
1,1-Dichloroethane	8260D	17.2	20.0	86	80-124
1,2-Dichloroethane	8260D	18.8	20.0	94	71-127
1,1-Dichloroethene	8260D	17.7	20.0	89	71-118
trans-1,2-Dichloroethene	8260D	17.5	20.0	88	73-118
cis-1,2-Dichloroethene	8260D	19.5	20.0	97	80-121
1,2-Dichloropropane	8260D	19.0	20.0	95	80-119
cis-1,3-Dichloropropene	8260D	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260D	19.0	20.0	95	71-133
Ethylbenzene	8260D	22.4	20.0	112	76-120
Methylene Chloride	8260D	19.8	20.0	99	73-122
1,1,2,2-Tetrachloroethane	8260D	17.8	20.0	89	78-126
Tetrachloroethene	8260D	25.3	20.0	126 *	72-125
Toluene	8260D	22.1	20.0	110	79-119
1,1,1-Trichloroethane	8260D	19.5	20.0	98	75-125
1,1,2-Trichloroethane	8260D	21.6	20.0	108	82-121
Trichloroethene	8260D	23.7	20.0	119	74-122
Trichlorofluoromethane	8260D	21.7	20.0	108	71-136
Vinyl Chloride	8260D	17.9	20.0	90	74-159
m,p-Xylenes	8260D	44.4	40.0	111	80-126
o-Xylene	8260D	21.8	20.0	109	79-123

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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 12/2025
Sample Matrix: Water

Service Request: R2517143
Date Analyzed: 01/05/26

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ2600120-02

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260D	20.9	20.0	105	79-119
Bromodichloromethane	8260D	20.7	20.0	103	81-123
Bromoform	8260D	20.0	20.0	100	65-146
Bromomethane	8260D	20.1	20.0	100	42-166
Carbon Tetrachloride	8260D	21.2	20.0	106	70-127
Chlorobenzene	8260D	19.9	20.0	100	80-121
Chloroethane	8260D	14.5	20.0	73	62-131
Chloroform	8260D	20.6	20.0	103	79-120
Chloromethane	8260D	22.3	20.0	112	61-143
Dibromochloromethane	8260D	20.9	20.0	104	72-128
1,2-Dichlorobenzene	8260D	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260D	21.6	20.0	108	83-121
1,4-Dichlorobenzene	8260D	20.0	20.0	100	79-119
1,1-Dichloroethane	8260D	21.0	20.0	105	80-124
1,2-Dichloroethane	8260D	19.4	20.0	97	71-127
1,1-Dichloroethene	8260D	19.2	20.0	96	71-118
trans-1,2-Dichloroethene	8260D	21.1	20.0	106	73-118
cis-1,2-Dichloroethene	8260D	20.2	20.0	101	80-121
1,2-Dichloropropane	8260D	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260D	22.3	20.0	112	77-122
trans-1,3-Dichloropropene	8260D	20.9	20.0	104	71-133
Ethylbenzene	8260D	20.5	20.0	102	76-120
Methylene Chloride	8260D	19.8	20.0	99	73-122
1,1,2,2-Tetrachloroethane	8260D	20.5	20.0	102	78-126
Tetrachloroethene	8260D	20.2	20.0	101	72-125
Toluene	8260D	20.2	20.0	101	79-119
1,1,1-Trichloroethane	8260D	20.3	20.0	101	75-125
1,1,2-Trichloroethane	8260D	19.9	20.0	99	82-121
Trichloroethene	8260D	19.9	20.0	100	74-122
Trichlorofluoromethane	8260D	20.6	20.0	103	71-136
Vinyl Chloride	8260D	21.6	20.0	108	74-159
m,p-Xylenes	8260D	41.2	40.0	103	80-126
o-Xylene	8260D	20.0	20.0	100	79-123

General Chemistry

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:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2517143-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.510**	uMHOS/cm	-	1	12/19/25 15:07	

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2517143-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.230**	uMHOS/cm	-	1	12/24/25 12:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project:	Webster Semiannual Wells 12/2025	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R2517143-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity at 25 Degrees Celsius	120.1	**0.250**	uMHOS/cm	-	1	12/29/25 14:29	

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/18/25
Sample Matrix:	Water	**Date Received:**	12/18/25
		Date Analyzed:	12/19/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	LANDFILL B-17A 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2517143-008	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2517143-008DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	608	605	607	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/19/25
Sample Matrix:	Water	**Date Received:**	12/19/25
		Date Analyzed:	12/24/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	SALT RD SR-67 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2517143-028	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2517143-028DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1910	1910	1910	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/22/25
Sample Matrix:	Water	**Date Received:**	12/22/25
		Date Analyzed:	12/24/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	201_206_218 RW-2 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2517143-034	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2517143-034DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	6660	6620	6640	<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.

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R2517143
Project	Webster Semiannual Wells 12/2025	**Date Collected:**	12/24/25
Sample Matrix:	Water	**Date Received:**	12/24/25
		Date Analyzed:	12/29/25

Replicate Sample Summary
General Chemistry Parameters

Sample Name:	SALT RD OS-41 2025 SA2	**Units:**	uMHOS/cm
Lab Code:	R2517143-064	**Basis:**	NA

Analyte Name	Analysis Method	MRL	Sample Result	Duplicate Sample R2517143-064DUP Result	Average	RPD	RPD Limit
Conductivity at 25 Degrees Celsius	120.1	-	1400	1400	1400	<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.

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	08/27/25	08:10	08/27/2025 810	N		6.97		19.67	ft	414.23	407.26		ALS
119 MW-2	119	annual	08/27/25	08:20	08/27/2025 820	N		8.33		19.40	ft	414.11	405.78		ALS
119 MW-4	119	annual	08/27/25	11:10	08/27/2025 1110	N		3.54		10.02	ft	413.21	409.67		ALS
119 MW-9	119	annual	08/27/25	11:00	08/27/2025 1100	N		4.40		16.40	ft	414.55	410.15		ALS
119 MW-13	119	annual	08/27/25	09:10	08/27/2025 910	N		5.88		17.75	ft	414.76	408.88		ALS
119 MW-16	119	annual	08/27/25	08:25	08/27/2025 825	N		11.82		21.14	ft	412.60	400.78		ALS
119 MW-21	119	annual	08/27/25	09:20	08/27/2025 920	N		12.19		24.90	ft	413.86	401.67		ALS
119 MW-25	119	annual	08/27/25	11:20	08/27/2025 1120	N		8.41		21.26	ft	416.98	408.57		ALS
119 MW-26	119	annual	08/27/25	09:30	08/27/2025 930	N		8.84		26.00	ft	411.55	402.71		ALS
200 B-18	200	semiannual	08/25/25	08:30	08/25/2025 830	N		16.60		38.85	ft	380.28	363.68		ALS
200 B-18A	200	semiannual	08/25/25	08:55	08/25/2025 855	N		8.68		16.35	ft	380.28	371.60		ALS
200 B-18SR	200	semiannual	08/25/25	08:25	08/25/2025 825	N		7.19		19.35	ft	381.12	373.93		ALS
200 B-19DR	200	semiannual	08/25/25	09:10	08/25/2025 910	N		21.95		60.00	ft	381.21	359.26		ALS
200 B-19IR	200	semiannual	08/25/25	09:15	08/25/2025 915	N		13.18		32.84	ft	381.98	368.80		ALS
200 B-19SR	200	semiannual	08/25/25	12:45	08/25/2025 1245	N		8.79		19.35	ft	379.89	371.10		ALS
200 B-25	200	semiannual	08/25/25	09:30	08/25/2025 930	N		5.36		39.55	ft	381.77	376.41		ALS
200 B-25A	200	semiannual	08/25/25	09:35	08/25/2025 935	N		5.26		22.30	ft	380.96	375.70		ALS
200 B-26A	200	semiannual	08/25/25	08:45	08/25/2025 845	N		5.12		16.65	ft	381.14	376.02		ALS
200 B-26IR	200	semiannual	08/25/25	08:55	08/25/2025 855	N		15.65		40.64	ft	380.64	364.99		ALS
200 B-26SR	200	semiannual	08/25/25	08:50	08/25/2025 850	N		6.75		20.12	ft	380.83	374.08		ALS
200 B-27	200	annual	08/25/25	12:35	08/25/2025 1235	N		13.82		37.40	ft	385.42	371.60		ALS
200 B-27A	200	annual	08/25/25	12:30	08/25/2025 1230	N		15.79		19.15	ft	386.76	370.97		ALS
200 B-27I	200	annual	08/25/25	12:25	08/25/2025 1225	N		16.93		44.80	ft	386.07	369.14		ALS
200 B-29A	200	annual	08/25/25	09:45	08/25/2025 945	N		10.86		21.70	ft	388.34	377.48		ALS
200 B-29IR	200	annual	08/25/25	09:50	08/25/2025 950			21.74		49.05	ft	387.45	365.71		ALS
200 B-29SR	200	annual	08/25/25	09:40	08/25/2025 940			19.36		29.15	ft	388.18	368.82		ALS
200 SR200-4	200	annual	9/12/2025*	11:10	9/12/2025* 1110	N		14.55		**	ft	392.75	378.20	Unable to access well until this date; "No DTB, PDB well	ALS
200 SR200-5	200	annual	08/27/25	12:00	08/27/2025 1200	N		9.65		12.40	ft	392.12	382.47		ALS
200 SR200-10	200	annual	08/25/25	09:25	08/25/2025 925	N		4.06		14.30	ft	379.51	375.45		ALS
200 SR200-11	200	semiannual	08/25/25	12:20	08/25/2025 1220	N		16.18		24.45	ft	392.68	376.50		ALS
208_311_313 MW-1	208_311_313	annual	08/26/25	13:50	08/26/2025 1350	N		7.10		14.40	ft	407.30	400.20		ALS
208_311_313 MW-2	208_311_313	annual	08/26/25	13:44	08/26/2025 1344	N		6.90		12.05	ft	407.15	400.25		ALS
208_311_313 RW-2	208_311_313	semiannual	08/26/25	13:12	08/26/2025 1312	N		5.70		13.13	ft	407.15	401.45		ALS
208_311_313 MW-4	208_311_313	annual	08/26/25	12:50	08/26/2025 1250	Y		*		*	ft	408.49		*Well casing kinked	ALS
208_311_313 RW-5	208_311_313	annual	08/26/25	14:01	08/26/2025 1401	N		8.79		18.35	ft	407.12	398.33		ALS
208_311_313 MW-7I	208_311_313	semiannual	08/26/25	13:03	08/26/2025 1303	N		7.91		*	ft	406.74	398.83	*No DTB, PDB well	ALS
208_311_313 MW-8I	208_311_313	semiannual	08/26/25	07:43	08/26/2025 743	N		12.61		33.10	ft	401.39	388.78		ALS
208_311_313 MW-9D	208_311_313	semiannual	08/26/25	07:53	08/26/2025 753	N		20.02		*	ft	407.47	387.45	*No DTB, PDB well	ALS
208_311_313 MW-9I	208_311_313	semiannual	08/26/25	07:50	08/26/2025 750	N		20.18		31.26	ft	407.61	387.43		ALS
208_311_313 MW-11I	208_311_313	annual	08/26/25	08:26	08/26/2025 826	N		15.17		26.67	ft	403.40	388.23		ALS
208_311_313 MW-311-4	208_311_313	annual	08/26/25	08:11	08/26/2025 811	N		7.65		15.00	ft	408.49	400.84		ALS
209 MW-3	209	annual	08/25/25	12:45	08/25/2025 1245	N		8.30		18.64	ft	409.64	401.34		ALS
209 MW-5	209	annual	08/25/25	12:55	08/25/2025 1255	N		7.66		17.72	ft	408.89	401.23		ALS
209 MW-5S	209	annual	08/25/25	13:00	08/25/2025 1300	N		7.62		9.95	ft	409.20	401.58		ALS
209 MW-6	209	annual	08/25/25	12:50	08/25/2025 1250	N		6.60		19.75	ft	408.10	401.50		ALS
209 R-92	209	annual	08/25/25	12:30	08/25/2025 1230	N		7.75		*	ft	404.10	396.35	*No DTB, PDB well	ALS
209 R-103	209	annual	08/25/25	12:35	08/25/2025 1235	N		17.94		*	ft	406.39	388.45	*No DTB, PDB well	ALS
201_206_218 206-2D	201_206_218	annual	08/26/25	11:20	08/26/2025 1120	N		23.56		*	ft	401.39	377.83	No DTB, PDB well	ALS
201_206_218 218-3	201_206_218	semiannual	08/26/25	07:35	08/26/2025 735	Y		*		*	ft	394.54		*Well dry	ALS
201_206_218 218-3D	201_206_218	semiannual	08/26/25	07:45	08/26/2025 745	N		16.22		*	ft	394.60	378.38	*No DTB, PDB well	ALS
201_206_218 218-3I	201_206_218	semiannual	08/26/25	07:40	08/26/2025 740	N		10.02		*	ft	394.69	384.67	*No DTB, PDB well	ALS
201_206_218 218-7	201_206_218	annual	08/26/25	07:50	08/26/2025 750	N		10.82		26.00	ft	392.51	381.69		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_218 218-7D	201_206_218	semiannual	08/26/25	07:55	08/26/2025 755	N		14.52		60.96	ft	389.25	374.73		ALS
201_206_218 218-7I	201_206_218	semiannual	08/26/25	08:00	08/26/2025 800	N		13.86		47.02	ft	392.80	378.94		ALS
201_206_218 218-9	201_206_218	annual	08/26/25	08:20	08/26/2025 820	N		9.62		26.53	ft	392.76	383.14		ALS
201_206_218 218-9D	201_206_218	annual	08/26/25	08:15	08/26/2025 815	N		17.64		57.60	ft	392.46	374.82		ALS
201_206_218 218-9I	201_206_218	annual	08/26/25	08:25	08/26/2025 825	N		13.71		46.03	ft	392.84	379.13		ALS
201_206_218 218-25D	201_206_218	semiannual	08/25/25	11:40	08/25/2025 1140	N		14.94		*	ft	388.09	373.15	*No DTB,PDB well	ALS
201_206_218 218-25I	201_206_218	semiannual	08/25/25	11:45	08/25/2025 1145	N		9.98		*	ft	388.05	378.07	*No DTB, PDB well	ALS
201_206_218 218-26D	201_206_218	semiannual	08/25/25	11:30	08/25/2025 1130	N		16.23		*	ft	386.09	369.86	*No DTB,PDB well	ALS
201_206_218 218-27I	201_206_218	semiannual	08/25/25	11:05	08/25/2025 1105	N		7.43		*	ft	382.30	374.87	*No DTB, PDB well	ALS
201_206_218 218-28I	201_206_218	semiannual	08/25/25	11:00	08/25/2025 1100	N		11.08		*	ft	385.50	374.42	*No DTB, PDB well	ALS
201_206_218 218-29I	201_206_218	semiannual	08/25/25	11:10	08/25/2025 1110	N		7.32		*	ft	382.30	374.98	*No DTB, PDB well	ALS
201_206_218 RW-1	201_206_218	annual	08/26/25	10:40	08/26/2025 1040	N		11.09		25.26	ft	407.89	396.80		ALS
201_206_218 RW-2	201_206_218	semiannual	08/26/25	14:26	08/26/2025 1426	N		5.83		25.25	ft	403.60	397.77		ALS
201_206_218 RW-3	201_206_218	semiannual	08/26/25	14:39	08/26/2025 1439	N		6.35		23.95	ft	402.45	396.10		ALS
201_206_218 RW-5	201_206_218	semiannual	08/26/25	10:20	08/26/2025 1020	N		7.67		32.67	ft	403.67	396.00		ALS
201_206_218 RW-6	201_206_218	semiannual	08/26/25	10:15	08/26/2025 1015	N		7.34		26.80	ft	401.66	394.32		ALS
201_206_218 RW-7	201_206_218	annual	08/26/25	10:30	08/26/2025 1030	N		8.63		25.90	ft	404.94	396.31		ALS
201_206_218 RW-8	201_206_218	annual	08/26/25	14:34	08/26/2025 1434	N		8.00		25.92	ft	404.55	396.55		ALS
201_206_218 RW-10	201_206_218	annual	08/26/25	14:47	08/26/2025 1447	Y		*		*	ft	405.64		*Well dry	ALS
201_206_218 RW-13	201_206_218	semiannual	08/26/25	11:15	08/26/2025 1115	N		9.42		30.85	ft	401.44	392.02		ALS
201_206_218 RW-14	201_206_218	semiannual	08/26/25	10:05	08/26/2025 1005	N		7.67		24.90	ft	398.66	390.99		ALS
201_206_218 RW-14D	201_206_218	semiannual	08/26/25	10:10	08/26/2025 1010	N		21.06		*	ft	398.82	377.76	*No DTB, PDB well	ALS
201_206_218 RW-14I	201_206_218	semiannual	08/26/25	10:00	08/26/2025 1000	N		16.22		*	ft	398.90	382.68	*No DTB, PDB well	ALS
201_206_218 RW-15	201_206_218	semiannual	08/26/25	09:15	08/26/2025 915	N		8.12		23.78	ft	396.10	387.98		ALS
201_206_218 RW-15I	201_206_218	semiannual	08/26/25	09:20	08/26/2025 920	N		15.03		*	ft	396.08	381.05	*No DTB, PDB well	ALS
201_206_218 RW-18	201_206_218	semiannual	08/25/25	11:15	08/25/2025 1115	N		7.20		29.18	ft	384.25	377.05		ALS
201_206_218 RW-20	201_206_218	quarterly	08/26/25	08:45	08/26/2025 845	N		11.93		32.97	ft	391.63	379.70		ALS
201_206_218 RW-20I	201_206_218	quarterly	08/26/25	08:50	08/26/2025 850	N		39.38		55.10	ft	391.60	352.22		ALS
201_206_218 RW-21	201_206_218	quarterly	08/26/25	09:00	08/26/2025 900	N		10.49		24.12	ft	390.54	380.05		ALS
201_206_218 RW-22	201_206_218	quarterly	08/26/25	09:05	08/26/2025 905	N		13.40		21.12	ft	394.58	381.18		ALS
201_206_218 RW-23	201_206_218	annual	08/26/25	09:30	08/26/2025 930	N		11.59		28.72	ft	396.79	385.20		ALS
SALT RD R-6	SALT RD	annual	08/27/25	14:50	08/27/2025 1450	N		26.10		27.12	ft	404.80	378.70		ALS
SALT RD SR-9	SALT RD	annual	08/25/25	10:35	08/25/2025 1035	N		9.11		14.30	ft	404.50	395.39		ALS
SALT RD SR-12	SALT RD	annual	08/27/25	15:00	08/27/2025 1500	N		9.76		18.14	ft	404.50	394.74		ALS
SALT RD R-18	SALT RD	annual	08/25/25	08:55	08/25/2025 855	N		13.90		33.44	ft	403.20	389.30		ALS
SALT RD R-19	SALT RD	annual	08/25/25	10:30	08/25/2025 1030	N		12.05		24.10	ft	403.40	391.35		ALS
SALT RD R-21	SALT RD	semiannual	08/25/25	08:10	08/25/2025 810	N		12.96		29.84	ft	404.70	391.74		ALS
SALT RD REC-25	SALT RD	semiannual	08/25/25	11:05	08/25/2025 1105	N		9.31		*	ft	405.40	396.09	*No DTB, PDB well	ALS
SALT RD OS-27	SALT RD	semiannual	08/27/25	10:10	08/27/2025 1010	N		9.87		12.70	ft	399.30	389.43		ALS
SALT RD B-28	SALT RD	annual	08/27/25	10:05	08/27/2025 1005	N		10.05		22.00	ft	386.97	376.92		ALS
SALT RD B-28A	SALT RD	annual	08/27/25	10:15	08/27/2025 1015	N		7.79		14.67	ft	387.63	379.84		ALS
SALT RD OS-30	SALT RD	annual	08/25/25	08:40	08/25/2025 840	N		11.73		14.10	ft	401.20	389.47		ALS
SALT RD R-37	SALT RD	annual	08/27/25	07:49	08/27/2025 749	N		11.76		31.28	ft	406.70	394.94		ALS
SALT RD OR-38	SALT RD	annual	08/25/25	08:35	08/25/2025 835	N		10.49		27.00	ft	399.80	389.31		ALS
SALT RD OS-41	SALT RD	semiannual	08/27/25	13:47	08/27/2025 1347	N		8.07		13.40	ft	390.20	382.13		ALS
SALT RD OS-42	SALT RD	semiannual	08/27/25	09:14	08/27/2025 914	N		8.50		13.40	ft	391.10	382.60		ALS
SALT RD OS-45	SALT RD	semiannual	08/27/25	14:15	08/27/2025 1415	N		6.40		16.73	ft	396.10	389.70		ALS
SALT RD OS-46	SALT RD	semiannual	08/27/25	13:15	08/27/2025 1315	N		16.35		16.40	ft	394.50	378.15		ALS
SALT RD OS-47	SALT RD	semiannual	08/28/25	08:50	08/28/2025 850	N		10.35		17.45	ft	395.10	384.75		ALS
SALT RD OS-49	SALT RD	semiannual	08/27/25	09:00	08/27/2025 900	N		8.93		15.80	ft	398.30	389.37		ALS
SALT RD OS-50	SALT RD	semiannual	08/27/25	12:13	08/27/2025 1213	N		10.38		15.44	ft	402.00	391.62		ALS
SALT RD R-55	SALT RD	annual	08/25/25	10:40	08/25/2025 1040	N		13.13		30.72	ft	404.70	391.57		ALS
SALT RD R-57	SALT RD	annual	08/25/25	09:00	08/25/2025 900	N		10.25		37.30	ft	401.50	391.25		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 R-59	SALT RD	quarterly	08/25/25	08:50	08/25/2025 850	N		14.90		*	ft	401.90	387.00	*No DTB, PDB well	ALS
SALT RD OR-61	SALT RD	semiannual	08/27/25	13:25	08/27/2025 1325	N		10.35		*	ft	393.10	382.75	*No DTB, PDB well	ALS
SALT RD R-64	SALT RD	semiannual	08/27/25	11:40	08/27/2025 1140	N		14.78		25.84	ft	401.40	386.62		ALS
SALT RD SR-65	SALT RD	semiannual	08/27/25	11:42	08/27/2025 1142	N		8.17		16.22	ft	400.90	392.73		ALS
SALT RD R-66	SALT RD	semiannual	08/25/25	09:25	08/25/2025 925	N		14.75		31.12	ft	401.00	386.25		ALS
SALT RD SR-67	SALT RD	semiannual	08/25/25	09:30	08/25/2025 930	N		7.82		18.76	ft	401.50	393.68		ALS
SALT RD OR-69	SALT RD	semiannual	08/27/25	13:10	08/27/2025 1310	N		9.92		29.15	ft	391.80	381.88		ALS
SALT RD OR-70	SALT RD	semiannual	08/27/25	10:14	08/27/2025 1014	N		15.37		25.45	ft	397.20	381.83		ALS
SALT RD R-76	SALT RD	semiannual	08/25/25	09:20	08/25/2025 920	N		13.56		35.10	ft	403.10	389.54		ALS
SALT RD SR-77	SALT RD	semiannual	08/25/25	09:15	08/25/2025 915	N		11.30		15.88	ft	402.80	391.50		ALS
SALT RD R-86	SALT RD	semiannual	08/25/25	09:50	08/25/2025 950	N		19.06		*	ft	394.78	375.72	*No DTB, PDB well	ALS
SALT RD SR-87	SALT RD	semiannual	08/25/25	09:45	08/25/2025 945	N		16.00		*	ft	395.13	379.13	*No DTB, PDB well	ALS
SALT RD R-88	SALT RD	annual	08/25/25	10:20	08/25/2025 1020	N		13.49		31.66	ft	388.09	374.60		ALS
SALT RD DR-102	SALT RD	semiannual	08/27/25	10:12	08/27/2025 1012	N		19.13		*	ft	397.30	378.17	*No DTB, PDB well	ALS
SALT RD OR-106	SALT RD	semiannual	08/27/25	13:30	08/27/2025 1330	N		13.65		31.17	ft	405.30	391.65		ALS
SALT RD OS-107	SALT RD	semiannual	08/27/25	13:28	08/27/2025 1328	N		10.25		14.30	ft	405.30	395.05		ALS
SALT RD OR-110	SALT RD	semiannual	08/27/25	09:20	08/27/2025 920	N		7.00		*	ft	389.00	382.00	*No DTB, PDB well	ALS
SALT RD OR-111	SALT RD	semiannual	08/27/25	13:50	08/27/2025 1350	N		8.50		*	ft	390.00	381.50	*No DTB, PDB well	ALS
SALT RD OR-112	SALT RD	semiannual	08/27/25	13:20	08/27/2025 1320	N		15.86		*	ft	406.40	390.54	*No DTB, PDB well	ALS
SALT RD OR-114	SALT RD	semiannual	08/27/25	12:47	08/27/2025 1247	N		10.86		31.10	ft	411.04	400.18		ALS
SALT RD OS-115	SALT RD	semiannual	08/27/25	12:45	08/27/2025 1245	N		8.72		8.25	ft	410.90	402.18		ALS
SALT RD OR-116	SALT RD	semiannual	08/27/25	12:38	08/27/2025 1238	N		12.60		30.50	ft	408.80	396.20		ALS
SALT RD OR-118	SALT RD	semiannual	08/27/25	13:50	08/27/2025 1350	N		7.45		*	ft	387.50	380.05	*No DTB, PDB well	ALS
SALT RD R-119	SALT RD	quarterly	08/25/25	10:50	08/25/2025 1050	N		16.20		34.24	ft	404.30	388.10		ALS
SALT RD OR-120	SALT RD	semiannual	08/27/25	09:28	08/27/2025 928	N		11.90		30.30	ft	394.70	382.80		ALS
SALT RD OR-121	SALT RD	semiannual	08/27/25	14:06	08/27/2025 1406	N		12.00		35.60	ft	392.40	380.40		ALS
SALT RD OR-122	SALT RD	semiannual	08/27/25	14:20	08/27/2025 1420	N		6.40		*	ft	393.65	387.25	*No DTB, PDB well	ALS
SALT RD R-123	SALT RD	annual	08/27/25	11:11	08/27/2025 1111	N		13.75		37.80	ft	409.80	396.05		ALS
SALT RD OW-320N	SALT RD	semiannual	08/26/25	13:50	08/26/2025 1350	N		11.63		24.50	ft	377.10	365.47		ALS
338 MW-1	338	annual	08/27/25	11:40	08/27/2025 1140	N		6.49		20.58	ft	395.91	389.42		ALS
LANDFILL B-1	LANDFILL	annual	08/26/25	09:59	08/26/2025 959	N		14.21		33.25	ft	379.11	364.90		ALS
LANDFILL RW-3(B-17)	LANDFILL	quarterly	08/26/25	09:40	08/26/2025 940	N		9.41		*	ft	366.66	357.25	*No DTB, PDB well	ALS
LANDFILL W-4	LANDFILL	semiannual	08/26/25	09:00	08/26/2025 900	N		15.88		46.61	ft	379.10	363.22		ALS
LANDFILL W-5	LANDFILL	semiannual	08/26/25	09:26	08/26/2025 926	N		17.27		47.70	ft	380.77	363.50		ALS
LANDFILL B-7	LANDFILL	semiannual	08/26/25	08:26	08/26/2025 826	N		14.20		32.03	ft	380.21	366.01		ALS
LANDFILL B-13	LANDFILL	quarterly	08/26/25	08:33	08/26/2025 833	N		17.47		*	ft	376.78	359.31	*No DTB, PDB well	ALS
LANDFILL B-17A	LANDFILL	semiannual	08/26/25	09:43	08/26/2025 943	N		10.49		20.97	ft	366.98	356.49		ALS
LANDFILL B-20	LANDFILL	semiannual	08/26/25	09:06	08/26/2025 906	N		18.20		75.25	ft	377.31	359.11		ALS
LANDFILL B-20A	LANDFILL	semiannual	08/26/25	09:12	08/26/2025 912	Y		*		14.80	ft	376.86		*Well dry	ALS
LANDFILL B-20B	LANDFILL	semiannual	08/26/25	09:14	08/26/2025 914	N		16.41		34.00	ft	373.83	357.42		ALS
LANDFILL B-21A	LANDFILL	semiannual	08/26/25	08:44	08/26/2025 844	N		13.90		30.92	ft	374.68	360.78		ALS
LANDFILL B-21DR	LANDFILL	semiannual	08/26/25	08:40	08/26/2025 840	N		14.15		*	ft	374.82	360.67	*No DTB, PDB well	ALS
LANDFILL B-21IR	LANDFILL	semiannual	08/26/25	08:54	08/26/2025 854	N		13.78		*	ft	375.32	361.54	*NO DTB, PDB well	ALS
LANDFILL B-22	LANDFILL	semiannual	08/26/25	11:50	08/26/2025 1150	N		20.38		32.60	ft	384.46	364.08		ALS
LANDFILL B-22A	LANDFILL	semiannual	08/25/25	10:35	08/25/2025 1035	N		20.45		51.25	ft	384.89	364.44		ALS
LANDFILL B-22B	LANDFILL	semiannual	08/25/25	10:30	08/25/2025 1030	N		20.66		*	ft	385.17	364.51	*No DTB, PDB well	ALS
LANDFILL B-24	LANDFILL	semiannual	08/26/25	10:24	08/26/2025 1024	N		11.80		*	ft	372.39	360.59	*No DTB, PDB well	ALS
LANDFILL B-24A	LANDFILL	semiannual	08/26/25	10:29	08/26/2025 1029	N		14.95		34.30	ft	373.65	358.70		ALS
LANDFILL B-24B	LANDFILL	semiannual	08/26/25	10:41	08/26/2025 1041	N		15.61		27.73	ft	374.19	358.58		ALS
LANDFILL LF-B-37-I	LANDFILL	semiannual	08/26/25	10:54	08/26/2025 1054	N		12.00		*	ft	375.90	363.90	*No DTB, PDB well	ALS
OB-97 OB-97	OB-97	annual	08/26/25	13:20	08/26/2025 1320	N		22.44		28.70	ft	389.70	367.26		ALS
OB-97 OB-97-REC-1	OB-97	annual	08/26/25	13:40	08/26/2025 1340	N		17.92		26.40	ft	387.47	369.55		

APPENDIX C
Groundwater Well Maintenance Activities

H & A OF NEW YORK ENGINEERING
AND GEOLOGY, LLP
260 East. Main Street
Suite 2100
Rochester, NY 14604
585.359.9000

TECHNICAL MEMORANDUM

September 12, 2025
File No. 134970-103-001-07

TO: Xerox Corporation
Julia Ispentchian

FROM: H & A of New York Engineering and Geology, LLP
Jonathan M. Sanger, Technical Specialist
Kimberly Bartlett, Project Environmental Scientist
Janice Szucs, Associate, P.E. (NY)

SUBJECT: 2025 Inactive Landfill Recovery Well Redevelopment – Xerox Facility, Webster, NY

H & A of New York Engineering and Geology, LLP. (Haley & Aldrich of New York) contracted Nothnagle Drilling LLC (Nothnagle) to perform well redevelopment of two groundwater recovery wells, RW-1 and RW-2, located within the Inactive Landfill Area on Caracas Road, north of Building 200 at the Xerox Webster facility. Prior to the redevelopment work, Haley & Aldrich of New York observed a reduction in monthly flow totals from the groundwater recovery wells. As a result, Xerox requested redevelopment of the recovery wells.

Nothnagle mobilized to the Xerox Webster facility on August 27, 2025, and utilized a venturi pumping method that consisted of compressed air delivered via PVC pipe to agitate sediment in the wells, and HPDE tubing to extract groundwater and sediment from each recovery well. Nothnagle performed this procedure on RW-1 until the pumped water was clear and the well was recharging effectively. Approximately 200 gallons of liquid and sediment was pumped from RW-1 into four 55-gallon drums. A similar procedure was completed for RW-2 until the recharge in the well began to slow significantly and eventually ran dry. Nothnagle allowed for the well to recharge and then pumped it dry once more, until the well was recharging effectively. Approximately 100 gallons of liquid and sediment was pumped into two 55-gallon drums for RW-2. The final well depth was measured at each recovery well after redevelopment had been completed. The final depth to bottom for RW-1 was measured at 40.5 feet (installation log depth is 40.9 feet), and 38.8 feet at RW-2 (installation log depth is 39.5 feet). A well development report was completed for each well and attached to this memo.

As directed by Xerox Environmental Health and Safety (EHS), Nothnagle mobilized to Building 348 and disposed approximately 300 gallons of liquid and sediment into the designated sump system located outside of Building 348 for processing through the groundwater treatment system. All emptied drums were left in place at the recovery wells for Xerox to manage accordingly.

Attachments: Landfill Recovery Well Development Forms

RECOVERY WELL DEVELOPMENT REPORT

HALEY ALDRICH

Well No. RW-1

Page 1 of 1

PROJECT	Xerox - Well redevelopment	H&A FILE NO.	134970-103-001-007
LOCATION	Webster, NY	PROJECT MGR.	JSC/JZS
CLIENT	Xerox	FIELD REP.	KB/ZL
CONTRACTOR	Nothnagle Drilling	DATE	08/27/2025

SUBTRAHEND _____ Elevation: _____ Datum: _____

Estimated Volume Of Water Lost During Drilling: _____ gallons

Comments: Measurements taken by drillers

Depth To Water Before Development: 10:00 time 14.4 feet

Comments: Very turbid, Black - Grey coloring

Depth To Well Bottom Before Development: 25.5 feet

Comments:

Turbidity Of Water Before Development: N/A NTU

Comments: Very turbid

Volume Of Water Removed: 200 gallons 12.26 well volumes

Theoretical Volume Of Water: Height of H_2O Column (ft) = 11.1 ft X 1.47 (0.16 gal/ft for 2"; 0.65 gal/ft for 4") = 16.32 gal

Comments:

Method Of Removal (bailing, pumping): Air blasting + Pumping

Comments:

Depth To Water After Development: 12:15 time 15.6 feet

Comments:

Depth To Well Bottom After Development: 40.5 feet

Comments:

Turbidity Of Water After Development: N/A NTU

Comments: Clear

Form 3006

HALEY ALDRICH

RECOVERY WELL DEVELOPMENT REPORT

Well No. RW-2

Page 1 of 1

PROJECT	Xerox – Well redevelopment	H&A FILE NO.	134970-103-001-07
LOCATION	Webster, NY	PROJECT MGR.	J. SCUZS
CLIENT	Xerox	FIELD REP.	KB | ZL
CONTRACTOR	Nothnagle Drilling	DATE	08|27|2025

SUBTRAHEND _____ Elevation: _____ Datum: _____

Estimated Volume Of Water Lost During Drilling: _____ gallons

Comments: Measurements taken by drillers

Depth To Water Before Development: 12:40 time 13.8 feet

Comments: Very turbid, Black-Grey coloring

Depth To Well Bottom Before Development: 35.9 feet

Comments:

Turbidity Of Water Before Development: N/A NTU

Comments: Very turbid

Volume Of Water Removed: 100 gallons 3.08 well volumes

Theoretical Volume Of Water: Height of H_2O Column (ft) = 22.1 ft x 1.47 (0.16 gal/ft for 2"; 0.65 gal/ft for 4") = 32.49 gal

Comments:

Method Of Removal (bailing, pumping): Air blasting + Pumping

Comments:

Depth To Water After Development: 15:24 time 28.5 feet

Comments:

Depth To Well Bottom After Development: 38.8 feet

Comments:

Turbidity Of Water After Development: N/A NTU

Comments: Clear

Form 3006

HALEY & ALDRICH OF NEW YORK
ENGINEERING AND GEOLOGY, LLP
260 E. Main St
Ste 2100
Rochester, NY 14604
585.359.9000

TECHNICAL MEMORANDUM

3 November 2025
File No. 134970-103-001-07

TO: Xerox Corporation
Julia Ispentchian

FROM: Haley & Aldrich of New York Engineering and Geology, LLP
Jonathan M. Sanger, Technical Specialist
David Loewenguth, Staff Geologist
Janice Szucs, Associate, P.E. (NY)

SUBJECT: 2025 REC-13 Well Redevelopment - Xerox Facility, Webster, NY

H & A of New York Engineering and Geology, LLP. (Haley & Aldrich of New York) contracted Nothnagle Drilling LLC (Nothnagle) to perform well redevelopment of recovery well REC-13, located in the Salt Road Area, northeast of Building 214 at the Xerox Webster Facility. Xerox requested redevelopment of the recovery well after observing a reduction in monthly flow totals from the well.

Nothnagle mobilized to the Xerox Webster facility on October 17, 2025, and utilized a venturi pumping method that consisted of compressed air delivered via PVC pipe to agitate sediment in the wells, and HDPE tubing to extract groundwater and sediment from the recovery well. Nothnagle performed this procedure on REC-13 until the pumped water was clear and the well was recharging effectively. Approximately 130 gallons of liquid and sediment were pumped from REC-13 into three 55-gallon drums. The final well depth was measured at 37.90 feet after redevelopment had been completed. A well redevelopment report was completed and is attached to this memo.

As directed by Xerox Environmental Health and Safety (EHS), Nothnagle mobilized to Building 348 and disposed approximately 130 gallons of liquid and sediment into the designated sump system located outside of Building 348 for processing through the groundwater treatment system. All emptied drums were left in place at REC-13 for Xerox to manage accordingly.

Attachment: Well Development Report

HALEY ALDRICH

WELL DEVELOPMENT REPORT

Well No. **REC-13**

PROJECT	Xerox - Webster	**H&A FILE NO.**	134970-103
LOCATION	Salt Road, Webster, NY	**PROJECT MGR.**	J. Szucs
CLIENT	Xerox Corporation	**FIELD REP.**	D. Loewenguth
CONTRACTOR	Nothnagle Drilling	**DATE**	10/17/25

SUBTRAHEND _____ **Elevation:** - **Datum:** -

Estimated Volume Of Water Lost During Drilling: _____ gallons

Comments: N/A

Depth To Water Before Development: 9:24 time 20.0 feet

Comments: Water Column = 16.27 ft. Background PID reading: 0.0. Well head PID reading: 0.0.

Depth To Well Bottom Before Development: 36.3 feet

Comments: Very soft bottom

Turbidity Of Water Before Development: NM NTU

Comments: Opaque red-orange.

Volume Of Water Removed: 130.0 gallons 3.1 well volumes

Theoretical Volume Of Water: Height of H_2O Column (ft) = _____ ft X _____ (0.16 gal/ft for 2"; 0.65 gal/ft for 4") = _____ gal

Comments:

$$\#\ Well\ Volumes = \frac{Volume\ Water\ Removed}{\pi(well\ radius)^2(Water\ column)} = \frac{130\ gal}{\pi(0.33\ ft)^2(16.27\ ft)\left(7.48\frac{gal}{ft}\right)} = 3.12\ well\ volumes$$

Method Of Removal (bailing, pumping): _____

Comments: Venturi system using generator/air compressor (AirMan PDSF375DP-T4)

Depth To Water After Development: 12:45 time 29.8 feet

Comments: Fast recharge

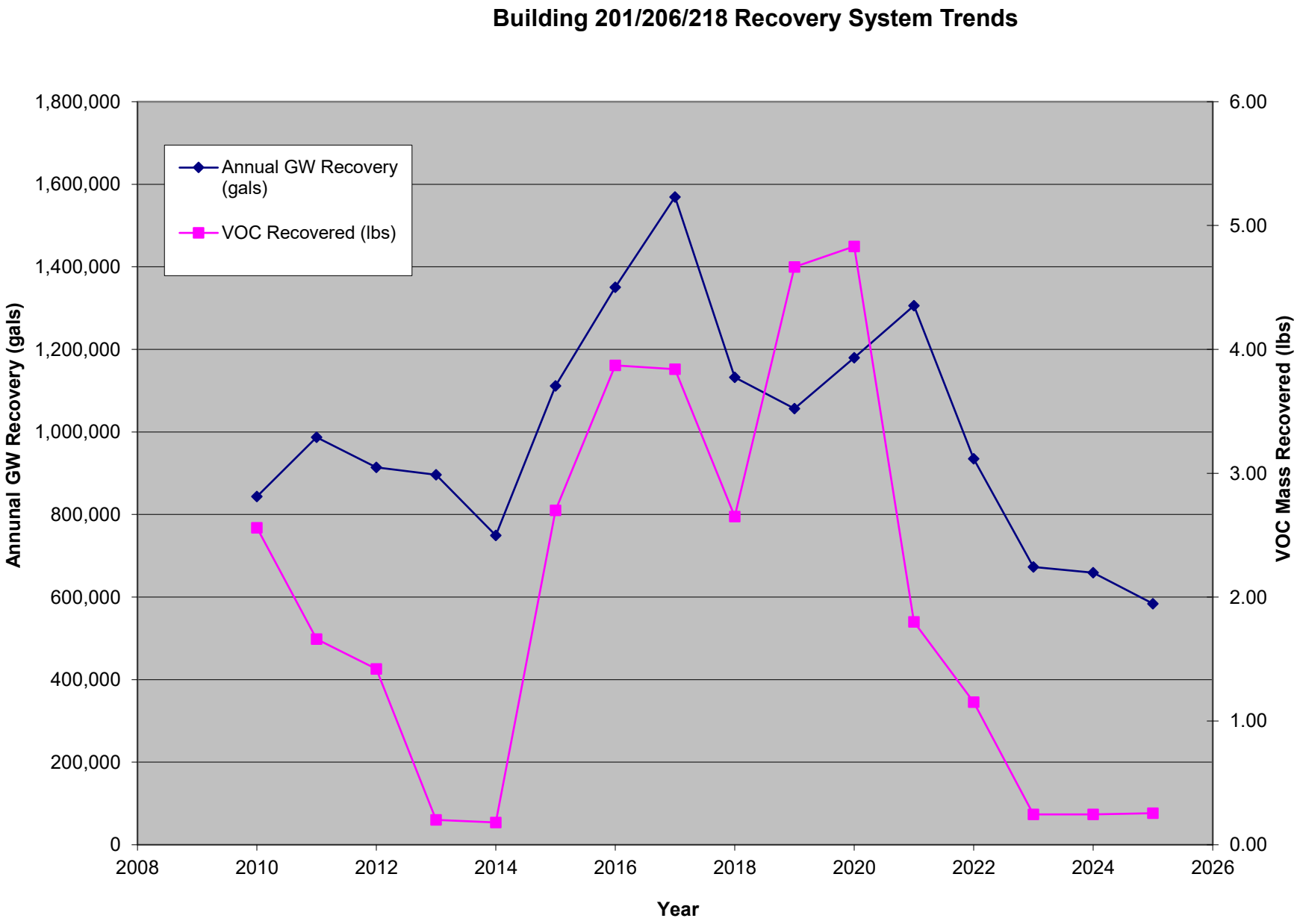
Depth To Well Bottom After Development: 37.9 feet

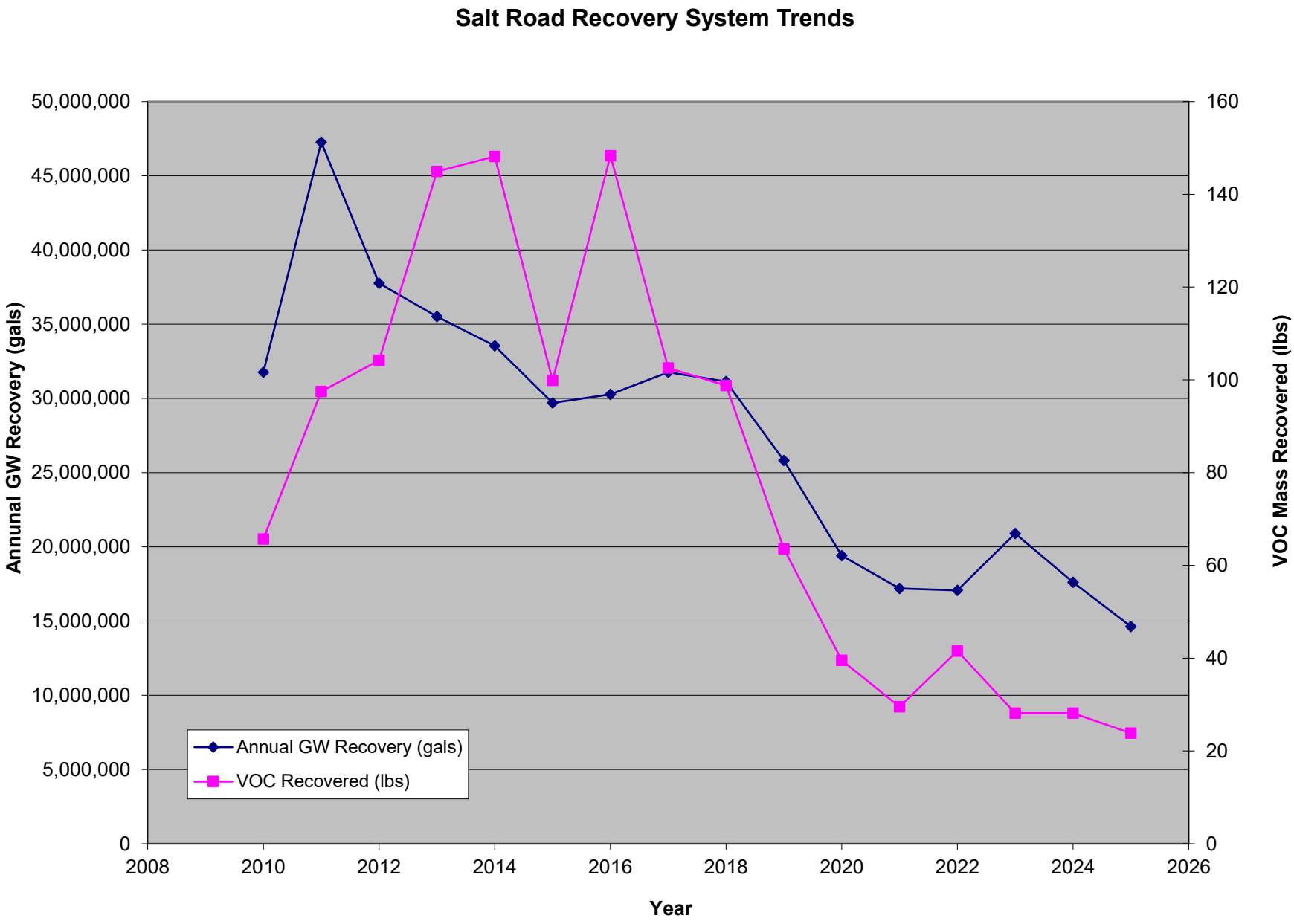
Comments:

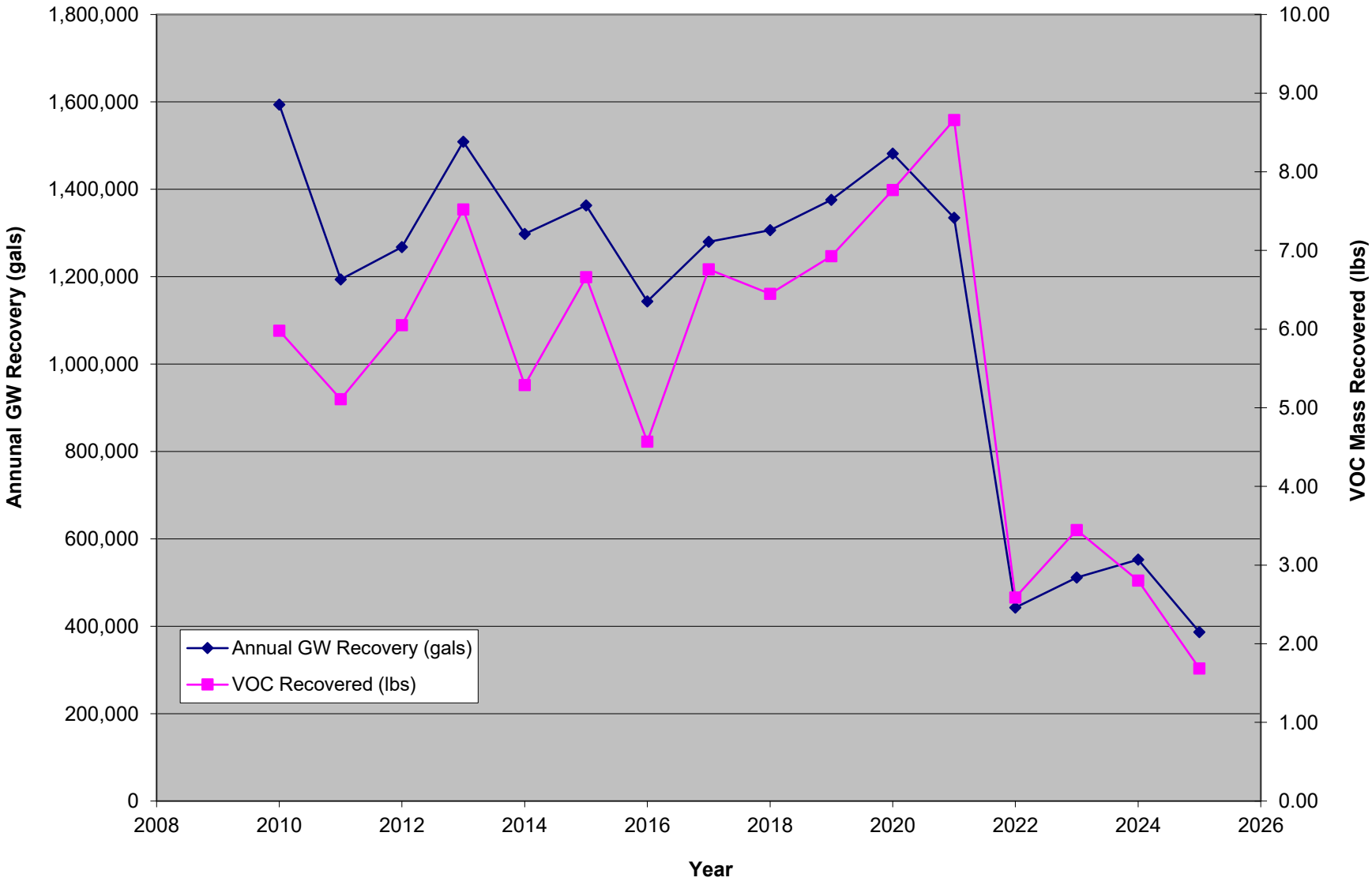
Turbidity Of Water After Development: NM NTU

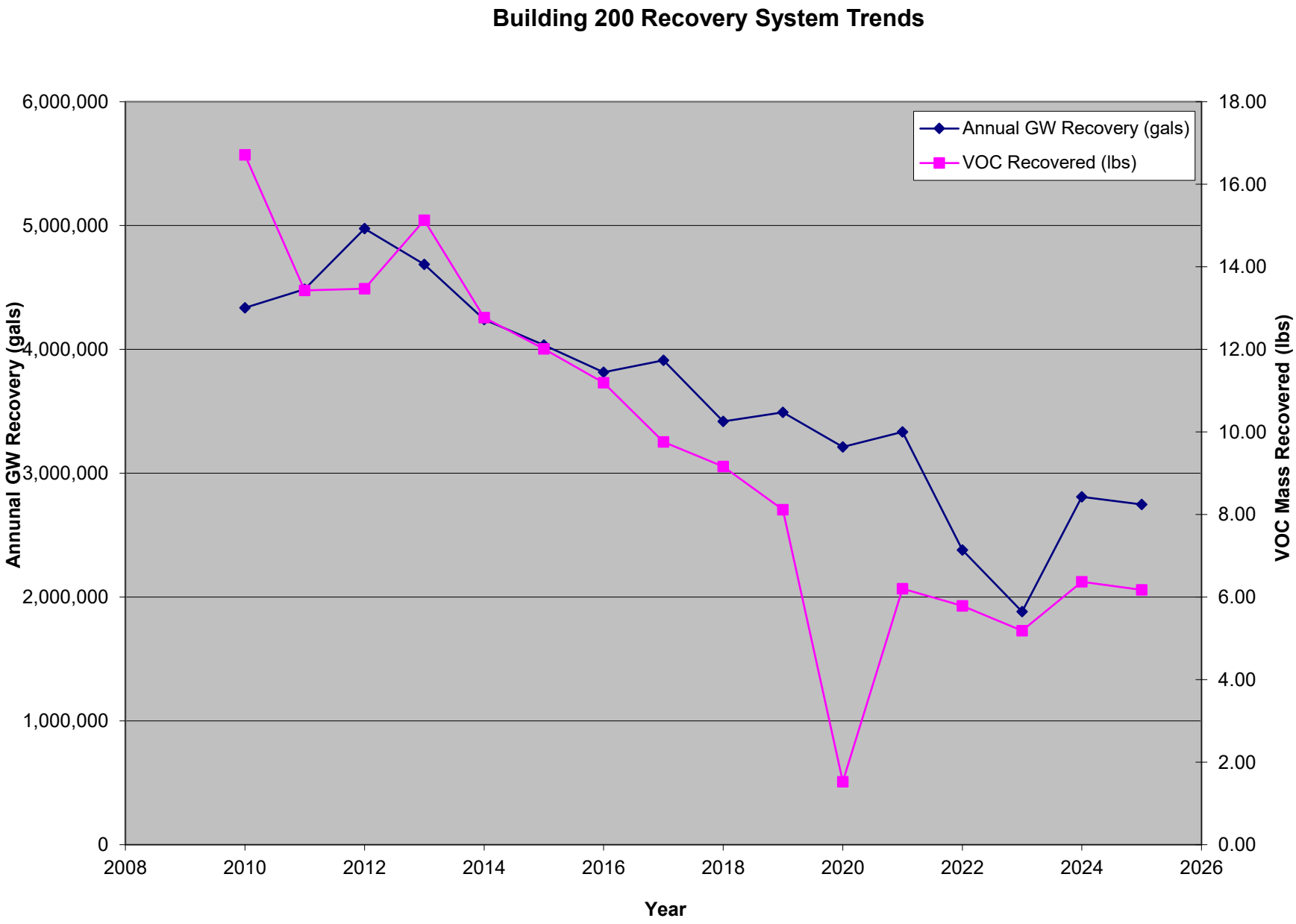
Comments: Translucent yellow-brown

APPENDIX D
Remedial System Recovery Trends


Building 201/206/218 Recovery System Trends
Annual GW Recovery (gals)
VOC Recovered (lbs)
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
2008
2010
2012
2014
2016
2018
2020
2022
2024
2026


Salt Road Recovery System Trends
Annunal GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
50,000,000
45,000,000
40,000,000
35,000,000
30,000,000
25,000,000
20,000,000
15,000,000
10,000,000
5,000,000
0
160
140
120
100
80
60
40
20
0
2008
2010
2012
2014
2016
2018
2020
2022
2024
2026
Annual GW Recovery (gals)
VOC Recovered (lbs)


Inactive Landfill Recovery System Trends
Annunal 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
10.00
9.00
8.00
7.00
6.00
5.00
4.00
3.00
2.00
1.00
0.00
2008
2010
2012
2014
2016
2018
2020
2022
2024
2026
Annual GW Recovery (gals)
VOC Recovered (lbs)


Building 200 Recovery System Trends
Annual GW Recovery (gals)
VOC Recovered (lbs)
Annunal GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
6,000,000
5,000,000
4,000,000
3,000,000
2,000,000
1,000,000
0
18.00
16.00
14.00
12.00
10.00
8.00
6.00
4.00
2.00
0.00
2008
2010
2012
2014
2016
2018
2020
2022
2024
2026

APPENDIX E
Inactive Landfill Cap Inspection Report

XEROX CORPORATION
WEBSTER NY
NYD002211324

INACTIVE LANDFILL CAP INSPECTION REPORT

NOVEMBER 2025

On September 16, 2025, Xerox conducted a visual inspection of the asphalt cap associated with the inactive landfill at the Xerox Corporation (Xerox) Webster, New York facility (the Site). The inspection was conducted by Julia Ispentchian, P.E.. The purpose of the inspection was to fulfill the requirements of the New York State Department of Environmental Conservation (NYSDEC) Hazardous Waste Management Part 373 Permit for the Site. The inactive landfill is situated north of Caracas Drive in the vicinity of Building 343, see Figure 1.

INSPECTION OBSERVATIONS

During the landfill cap walkover, some minor issues were observed. There is a very slight potential for the issues identified to compromise the ability of the cap to reduce surface water infiltration into the landfill.

Appendix A presents a photograph log of typical landfill cap conditions observed during the inspection. The log includes 8 photographs that document the general condition and issues apparent at the time of the inspection.

- Some minor cracks were observed along asphalt seams and tar patches. A limited number of cracks appeared new but most were reopening of previously patched cracks.

- Vegetation was observed penetrating through the asphalt cap at about a dozen locations at the cracks.

- Cracks were observed extending from previously existing and documented cracks. Several repaired cracks were observed to show minor signs of settling and splitting.

- Vegetative growth was observed penetrating through the asphalt near the fence. Dead leaves were observed accumulating in small pile at the fence corners.

CORRECTIVE ACTION

In late September and early October, Xerox contracted with AP Enterprises to address the items noted during the inspection. AP applied asphalt sealant to the noticeable cracks and also cleared vegetation that was growing through the cap surface. Dead leaves accumulated at the fence line were also removed. Weed killer was applied where necessary throughout the cap. The use of weed killer to the landfill cap was approved

on July 21, 2011 by the New York State Department of Environmental Conservation in correspondence with Haley & Aldrich (see Appendix B). Herbicide use was approved for use in subsequent years as needed.

CONCLUSIONS

Overall, the cap was found to be in very good condition but required simple repair and maintenance to minimize infiltration of surface water into the landfill. The issues identified were addressed by a contractor retained by Xerox facilities. No further work is deemed necessary for 2025.

FIGURE

Xerox Corporation
Inactive Landfill

AERIAL LOCATION MAP

Fig. 1

200 Feet

N

Town of Webster, Monroe County, New York



APPENDIX A

PHOTOGRAPHS

2025 Inactive Landfill Inspection Photo Log



Landfill Cap (looking west)



Landfill Cap (looking northwest)



Landfill Cap (looking north)



Landfill Cap (looking east)

xerox™



Example Vegetative Growth at fenceline



Example Weed Growth in Cap



Example Seal at Fence Post



Example new minor crack

APPENDIX B

HERBICIDE USE APPROVAL

Haley & Aldrich of New York
200 Town Centre Drive
Suite 2
Rochester, NY 14623-4264

Tel: 585.359.9000
Fax: 585.359.4650
HaleyAldrich.com

19 July 2011
File No. 36909-507

Mr. Thomas Festa
New York State Department of Environmental Conservation
Division of Environmental Remediation, Bureau E
625 Broadway
Albany, NY 12233

Subject: Use of Herbicide at Inactive Landfill Cap
Xerox Corporation
Webster, New York

Dear Mr. Festa:

On 28 June 2011, Haley & Aldrich conducted a visual inspection of the asphalt cap associated with the Inactive Landfill located on Caracas Drive at the Xerox Webster, New York facility. During the inspection, areas were observed where vegetation is penetrating through the asphalt cap, increasing the potential for infiltration of surface water into the landfill proper. Vegetation in these areas has been persistent, returning from year to year despite physical removal methods and resealing.

The purpose of this letter is to document our telephone conversation with you on 8 July 2011 and to confirm your verbal approval of the proposed approach to address the vegetation. As discussed and approved by you, the plan to address these areas is to apply a commercially available herbicide, such as Roundup® Weed & Grass Killer Ready-to-Use Plus, to kill the vegetation prior to resealing the penetrations. The intent is to kill the vegetation at the root and to reduce the frequency and number of areas of this recalcitrant vegetative growth. It is anticipated that approximately one (1) gallon of the herbicide will be point-applied according to manufacturer's directions to vegetation growing at various locations scattered throughout the landfill cap. This approach will be taken to address the vegetative growth observed during this year's inspection and in subsequent years as needed.

If you have any questions or concerns, please contact Janice Szucs at 585-321-4211 or jszucs@haleyaldrich.com.

Sincerely yours,
HALEY & ALDRICH OF NEW YORK

Janice R. Szucs, P.E.
Senior Engineer

Paul M. Tornatore, P.E.
Vice President

c: Xerox Corporation; Attn: Eliott Duffney
NYSDEC; Attn: Denise Radtke

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